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Filing date: **06/05/2015**

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE TRADEMARK TRIAL AND APPEAL BOARD

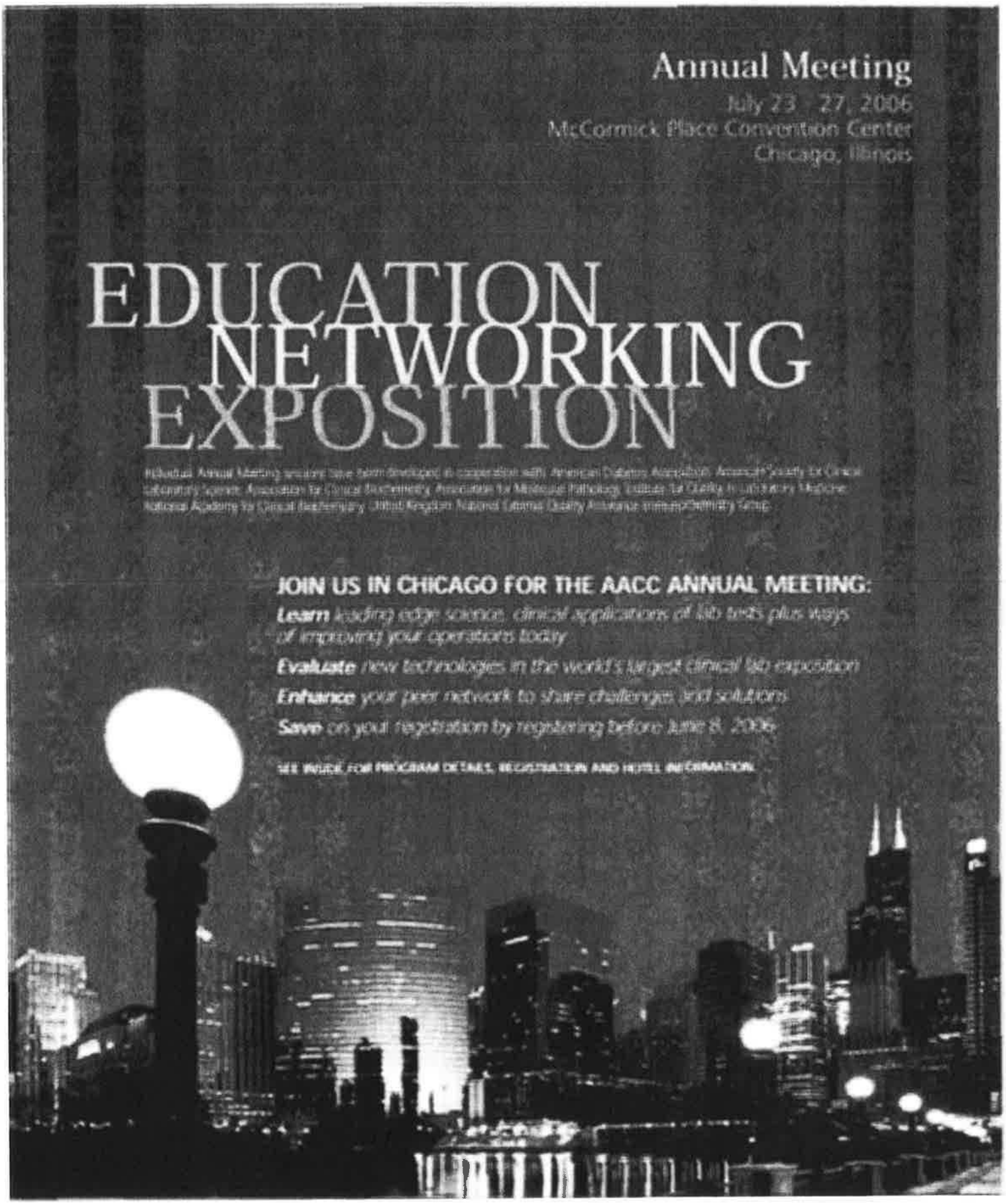
Proceeding	91194218
Party	Defendant Meridian Bioscience, Inc.
Correspondence Address	J MICHAEL HURST KEATING MUETHING & KLEKAMP PLL 1 E 4TH ST, STE 1400 CINCINNATI, OH 45202 UNITED STATES mhurst@kmklaw.com, trademarks@kmklaw.com
Submission	Testimony For Defendant
Filer's Name	J. Michael Hurst
Filer's e-mail	mhurst@kmklaw.com
Signature	/j. michael hurst/
Date	06/05/2015
Attachments	O'Grady Y_part_1.pdf(5177538 bytes) O'Grady Y_part_2.pdf(5140164 bytes) O'Grady Y_part_3.pdf(5154695 bytes) O'Grady Y_part_4.pdf(4198150 bytes)

Exhibit 121A

O'Grady
EXHIBIT NO. 7
5-12-15
Karla M. Baez, CSR 4506

ILLUM-0065

AACC 2006 ANNUAL MEETING


Annual Meeting
July 23 - 27, 2006
McCormick Place Convention Center
Chicago, Illinois
EDUCATION
NETWORKING
EXPOSITION
JOIN US IN CHICAGO FOR THE AACC ANNUAL MEETING:
Learn leading edge science, clinical applications of lab tests plus ways of improving your operations today
Evaluate new technologies in the world's largest clinical lab exposition
Enhance your peer network to share challenges and solutions
Save on your registration by registering before June 8, 2006
SEE INSIDE FOR PROGRAM DETAILS, REGISTRATION AND HOTEL INFORMATION

Ad goes here

AACC ANNUAL MEETING

Dear Colleague:

We hope you'll join us in Chicago—July 23-27, 2006—at the American Association for Clinical Chemistry's 2006 Annual Meeting.

This year's program is more dynamic than ever. We have added new types of sessions to the Program. On Sunday, you can register for Short Courses and Interactive Workshops at AACC University—without paying the general registration fee. For specifics, see page 3. During the week, we have added "Meet the Experts" sessions—a chance to meet with Plenary speakers and other experts in small groups for interactive discussions. And you can hear presentations by the authors of the most outstanding poster abstracts at special presentations on Tuesday and Wednesday.

Flip through the pages of this brochure to plan your meeting schedule.This year, there are five outstanding Plenary sessions and 30 Symposia. You can also enroll for Short Courses, Interactive Workshops, Meet the Experts sessions and Brown Bag sessions—for all of which advance registration is suggested as attendance is limited.

You'll get a first-hand preview of breakthrough science and technology at our Clinical Lab Expo. Bolster your operational decisions and plan for future acquisitions as you evaluate products for point-of-care, clinical, molecular and genetic diagnostics, OEM, automation and information systems, biotech and more.

The clinical and management information you'll take home from the AACC Annual Meeting will be worth much more than the cost of your registration. Even more valuable are the opportunities you'll have to network with your peers during the mixers, breaks, and interactive sessions. You'll form relationships that will continue after the Annual Meeting ends.

All this, and you can earn CEUs as well.

We look forward to seeing you in Chicago this summer.

Sincerely,

John E. Sherwin, PhD
AACC President

P.S. Register by June 8 and save $125 on your registration.
See page 81 to register or sign up online at www.aacc.org/2006am.

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SESSIONS BY DAY

Sunday, July 23 12
Monday, July 24 22
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AACC ANNUAL MEETING HOT TOPICS

Patient Safety/Lab Errors 14
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POCT 33
Regulation/QA/QC Standards 37
Genomics/Proteomics 43
Mass Spec 48
TDM/Tox 51
Cancer/Tumor Markers 57
Molecular Diagnostics/Genomics 59
Management/Financial/Outreach 65

See inside spread for Annual Meeting-At-A-Glance Schedule and Personal Meeting Planner

AACC UNIVERSITY

Sunday, July 23, 2006

THE CONFERENCE BEFORE THE CONFERENCE!

AACC University includes 15 Short Courses and Interactive Workshops that you can attend without paying the general registration fee. Don't have the time or budget to attend the full Conference? Are you too busy during the week to go to educational sessions? This is your chance to participate in educational sessions at lower cost and on your schedule.

Learn about recent scientific breakthroughs and innovative techniques

Evaluate new technologies to improve organizational performance

Enhance your peer network to share challenges and solutions

AACC University offers a wide variety of topics, so you are sure to find something of interest. See pages 14-21 for descriptions of these sessions.

Alphabet Soup - The Hepatitis Viruses 191001

Perspective and Tools: How to Interpret Pharmacogenetics Testing 191003

The Art of Evidence Based Medicine: Approaches to Question Formulation and Study Design 191004

Tumor Markers: How We Use Them in the Clinic and New Developments 191008

LC/MS/MS Instrumentation Applications in Clinical Laboratory Medicine 191010

Blood Gas, Calcium, Magnesium, and Lactate Testing: Interpretation, Sample Handling, and Point-of-Care Applications 191011

Concepts and Practices in the Evaluation of Laboratory Methods 191012

Principles of Molecular Diagnostics 191014

Biomarkers for Detection of Myocardial Injury, Risk Stratification and Heart Failure 191016

Autoverification in the Clinical Laboratory - It's More Than Meets the Eye! 191009

Hemoglobinopathies and Thalassemias: A Case Study Approach 191002

Hot Topics in Point-of-Care Testing 191005

Solving Day-To-Day Management Challenges: Case Histories & Applications 191007

Service Excellence Is Sweeping Through Healthcare: Applying These Principles In Laboratory Management 191013

How Laboratorians Can Gain Hospital Executives' Support for Implementing Laboratory Automation Technology 191015

MEET THE EXPERTS

Want to talk one-on-one with any of the Plenary speakers or other leaders in the field? Sign up for a Meet the Experts session, where you'll take part in an extended Q&A exchange. Attendance at the sessions will be strictly limited, and advance registration is highly encouraged. See page 5 for scheduled days and times of these invaluable sessions.

CHAIR'S INVITED SESSIONS

The Chair of the 2006 Annual Meeting Organizing Committee created these two special sessions of particular importance to annual meeting attendees. This is an opportunity to hear about lab staffing issues as well as educating consumers about lab testing. These sessions are included in the general conference registration fee. See pages 56 and 61 for details.

ILLUM-0069

MAKE THE MOST OUT OF YOUR VISIT TO CHICAGO DURING THE AACC ANNUAL MEETING.

>Benefit from the multiple scientific sessions.

>Develop and expand on professional and personal relationships that will go on long after the meeting concludes.

>Take the opportunity to evaluate new technology in our Clinical Lab Expo.

The information is all right here at your fingertips.

Use this brochure to help create your personal agenda for the meeting. To simplify the process, we've divided it into easy-to-use sections. You can:

Choose your sessions by topic.
Are there "can't miss" sessions you want to attend? For cutting-edge information on such issues as pharmacogenomics, immunology, cardiac markers, cancer, diabetes, information management, instrumentation and analytical methods and more, turn to the table of contents on page 2 for a listing of hot topic sessions. Be sure to mark the sessions that interest you.

Choose your sessions by type of program.
While many sessions are open to all Annual Meeting conference registrants, others require advance registration and/or additional fees. Special icons in the center Meeting-At-A-Glance will guide you to the various session selections, so that you can evaluate formats and select choices that make sense for your budget and learning style.

Choose your sessions by date and time.
Plan your time in Chicago by reviewing the Sessions-by-Day (beginning on page 12) or Meeting-At-A-Glance in the center of this brochure. We've also included information on the Clinical Lab Expo, networking opportunities and committee meetings.

SIMPLIFY YOUR ANNUAL MEETING PLANNING – ONLINE.

Go to www.aacc.org/2006am to search for sessions by: topic, keyword, speaker, date, time or type of session.

Register by June 8 and save! Turn to page 81 or go to: www.aacc.org/2006am

SESSION DESCRIPTIONS

These brief descriptions will help you in planning your meeting agenda:

PLENARY

Open to all conference registrants.

Plenary sessions feature speakers with different perspectives on the future of healthcare. Plenary speakers are nationally recognized leaders from clinical practice, research, business and policy. The sessions are designed for registrants at all levels of experience.

Plenary Sessions Times

Sunday	5:00pm - 6:30pm
Monday, Tuesday, Wednesday	8:45am - 10:15am
Thursday	12:30pm - 2:00pm

SYMPOSIA

Open to all conference registrants.

These educational sessions are presented by experts actively involved in the field. The educational mode is lecture and rooms are arranged theater style. By attending any of the Symposia, you'll gain an overview of a subject. Question and answer sessions are generally short and saved for the end of each lecture. Symposia are designed for basic, intermediate or advanced audiences as indicated. Select specific symposia based upon your interests and level of experience.

Symposia Sessions Times

Monday, Tuesday, Wednesday	
Full Day Symposia	10:30am - 12noon and 2:30pm - 5:00pm
Morning Symposium	10:30am - 12noon
Afternoon Symposia	2:30pm - 5:00pm
Thursday	9:30am - 12noon

SHORT COURSES

Attendance is limited. Session fees are required at time of registration.

Short Courses offer intensive treatment of a particular subject. While the teaching method is traditional didactic lecture, these sessions are presented to smaller audiences of approximately 50-100 participants. Expect to take home valuable handouts from any Short Courses you attend. Short Courses are designed for basic, intermediate or advanced levels.

Short Course Sessions Times

Sunday	
Full Day Short Course	10:30am - 12noon and 1:30pm - 4:00pm
Morning Short Courses	10:30am - 12noon
Afternoon Short Courses	1:30pm - 4:00pm
Monday, Tuesday, Wednesday	
Full Day Short Course	10:30am - 12noon and 2:30pm - 5:00pm
Morning Short Courses	10:30am - 12noon
Afternoon Short Courses	2:30pm - 5:00pm

INTERACTIVE WORKSHOPS

Attendance is limited. Session fees are required at time of registration.

As you might expect from the name, Interactive Workshops promote active participant involvement in the learning process. Expect frequent exchanges of information between speakers and audience. Intensive treatment of a subject is presented in a context of dialogue and discussion. Think "audience participation," not lecture. Teaching strategies include: problems (problem-based learning); case studies; examples; group discussion; debate; learning exercises; and Q & A. Material covered or introduced during Interactive Workshops may be basic, intermediate or advanced.

Interactive Workshop Sessions Times

Sunday	
Full Day Interactive Workshop	10:30am - 12noon and 1:30pm - 4:00pm
Afternoon Interactive Workshop	1:30pm - 4:00pm
Monday, Tuesday	
Morning Interactive Workshop	10:30am - 12noon
Afternoon Interactive Workshop	2:30pm - 5:00pm
Wednesday	
Afternoon Interactive Workshop	2:30pm - 5:00pm

BROWN BAG SESSIONS

Limited to 10 participants per session. Advance registration and session fees are required at time of registration.

These small discussion groups provide an opportunity for intimate and active exchange among participants and noted experts in the field. Expect lively discussion, dialogue and debate, as well as frequent Q&As. Brown Bag sessions repeat twice daily. AACC does not provide meals for these sessions. You can purchase your own food in the Convention Center.

Brown Bag Sessions Times

Monday, Tuesday, Wednesday	7:30am - 8:30am and 12:30pm - 1:30pm

MEET THE EXPERTS NEW FOR 2006

Attendance is limited. Session fees are required at time of registration.

This is your opportunity to join a small group of interested colleagues for intense discussions with Plenary speakers and other invited experts. These sessions provide the chance for in-depth, interactive discussion. Attendance in these sessions will be strictly limited, and advance registration is highly encouraged.

Meet the Experts Sessions Times

Monday	10:30am - 11:30am and 2:00pm - 3:00pm
Tuesday, Wednesday	10:30am - 11:30am

CHAIRS INVITED SESSIONS NEW FOR 2006

Open to all conference registrants.

The Chair of the 2006 Annual Meeting Organizing Committee created these two special sessions of particular importance to annual meeting attendees. This is an opportunity to hear about lab staffing issues and educating consumers about lab testing.

Chairs Invited Sessions Times

Wednesday	10:30am - 12noon and 2:30pm - 4:00pm

POSTER SESSIONS

Posters are presented by your colleagues to showcase their latest research. Check the June Abstracts issue of *Clinical Chemistry* for a schedule of poster topics. Each year, NACB reviews all the accepted abstracts and selects those deserving special recognition for the quality and importance of the research they are reporting. These posters will be recognized in the Poster Sessions by the NACB Exceptional Poster ribbon.

Poster sessions are held during exhibit hours

Tuesday and Wednesday	9:30am - 5:00pm
Thursday	8:30am - 2:00pm

SPECIAL POSTER PRESENTATIONS

The Abstracts Review Committee and the Organizing Committee evaluate all the accepted abstracts and select exceptional ones for special presentations. You are invited to these special presentations on Tuesday and Wednesday afternoon in the McCormick Place Convention Center.

Want to know what our younger colleagues are up to? Join AACC leadership at the Student Poster Award Presentations on Monday afternoon in the McCormick Place Convention Center. Listen to tomorrow's leaders present their research.

AACC UNIVERSITY NEW FOR 2006

Registration fees apply for each session attended. General Conference registration is waived for Sunday only.

Attend Sunday Interactive Workshops or Short Courses without paying the general Annual Meeting registration fee. This is ideal if the rest of your week is filled with non-Conference activities such as the Expo or committee meetings.

AACC University Times

Sunday	10:30am – 4:00pm

2006 AACC ANNUAL MEETING ORGANIZING COMMITTEE

Chair
Daniel H. Farkas, PhD, HCLD
Chondrogene, Inc.
Toronto, Canada

Vice-Chairs
Thomas Annesley, PhD
University of Michigan
Ann Arbor, MI

Stephen Kahn, PhD
Loyola University Medical Center
Maywood, IL

Symposia Coordinators
Andrea Ferreira-Gonzalez, PhD
Medical College of Virginia
Richmond, VA

Rogerio Rabelo, MD, PhD
Fleury Diagnostics
Sao Paulo, Brazil

Brown Bag Coordinator
Joan Gordon
Maine Molecular QC, Inc
Scarborough, ME

Interactive Workshop/Short Course Coordinators
Marcy Anderson
Medical Automation Systems
Charlottesville, VA

Kenneth Bahk, PhD
Nanosphere, Inc
Northbrook, IL

Abstracts Coordinator
Kristen Skogerboe, PhD
Seattle University
Seattle, WA

Volunteer Coordinator
Deanna Klosinski, PhD
Petoskey, MI

HOW TO EARN CONTINUING EDUCATION CREDIT

AACC is accredited to sponsor continuing medical education (CME) activities for physicians by the Accreditation Council for Continuing Medical Education. AACC designates these Continuing Education activities for Category 1 credit towards the AMA Physician's Recognition Award (AMA PRA Category 1 Credit™). Physicians should only claim credit commensurate with the extent of their participation in the activity.

AACC also designates these Continuing Education activities for Category 1 ACCENT® credit towards the Clinical Chemist's Recognition Award. AACC is an approved provider for the states of California, Florida, Louisiana, Montana, Nevada, North Dakota, Rhode Island, and West Virginia.

All of the scientific sessions, except the Poster Sessions, are approved for both AMA PRA Category 1 Credit™ and ACCENT® credit unless otherwise noted.

Eligibility to Earn Continuing Education Credit

To be eligible to earn Continuing Education credit (AMA PRA Category 1 Credit™ or ACCENT®) for the scientific sessions, you must be registered for the Annual Meeting. To obtain your Verification of Participation certificate, after attending scientific sessions, you may download and print your certificate on-site or from the convenience of your home or office computer.

All attendees, including Expo-Only attendees, are eligible to earn ACCENT® credit for attending the Poster Sessions and the Lab Expo. To obtain ACCENT® credit for these activities, you will need to complete the special forms provided on-site.

If you are planning to participate in both the AACC and the ASCLS Annual Meeting scientific sessions, one ACCENT® credit equals one P.A.C.E.® contact hour. Further instructions about how to claim Continuing Education credit will be detailed in the Program Guide provided on-site at the AACC Annual Meeting.

JULY 25 – 27, CHICAGO, IL

See new science and new technology in all areas of clinical diagnostics, automation, information systems, point-of-care, OEM and biotech.

More Exhibitors and More Products

Plan NOW to attend the Clinical Lab Expo. Last year, the Expo included more than 600 organizations occupying more than 1,600 booths. Come to Chicago in July to visit even more exhibitors in more booths than ever before. You will see more products in every clinical lab discipline than at any other conference and expo:

- > Abused drugs
- > Allergy
- > Autoimmune disease
- > Automation and Robotics
- > Blood gas/Electrolytes
- > Bone markers
- > Cancer diagnostics and markers
- > Cardiac diagnostics and markers
- > Cholesterol testing
- > Clinical decision systems
- > Cytology/Histology
- > DNA/RNA testing
- > Endocrine testing
- > Flow cytometry
- > Genetic testing/Genotyping
- > Genomics, Proteomics
- > Glucose
- > Glycohemoglobin
- > Hematology
- > Hemostasis/Coagulation
- > Immunoassay
- > Infectious diseases
- > InformationSystems/ Informatics
- > Microbiology
- > Nutrition
- > OEM and research products
- > Osteoporosis
- > Patient self-testing
- > Pharmacogenomics
- > Point-of-care and POL testing
- > TDM/Toxicology
- > Thyroid testing
- > Urinalysis
- > Viral genotyping

...and much more.

More International Exhibitors

As the international attendance of the meeting grows, so does the number of international exhibitors. This gives you a chance to see what products are available to labs around the world. The Clinical Lab Expo will be the largest international marketplace for the clinical laboratory community this year.

Special Sections for Special Products

Visit the special sections for Point-of-Care Testing and Lab Automation/Robotics/Informatics exhibitors. In these concentrated areas you will find a number of exhibitors offering specialized products and services. Not all exhibitors demonstrating these products choose to be in these sections so make sure you check the Exhibit Guide and the computerized Product Locator System onsite to find all the exhibitors offering products you need. Or go to www.aacc.org/2006am/exhibitors where you can search the list by company name or by 200+ product categories.

More Products for OEM, Biotech and Research

This section of the expo has been created to make it easy for product designers and development scientists to find the products and services they need for the new products their companies are developing as well as their research efforts. Come to this area to find novel technologies and products!

More Hours and More Exhibitor Personnel

The exposition is open:

Tues, July 25	**9:30am – 5:00pm**
Wed, July 26	**9:30am – 5:00pm**
Thurs, July 27	**8:30am – 2:00pm** New Hours!

If you are a serious shopper, you need this time to check out the new workstations, new applications, and the new opportunities for your lab to expand the services you provide. Exhibitors bring their top technical staff as well as sales representatives because they know that the attendees at the Clinical Lab Expo ask the tough questions and make tough purchasing decisions.

Free Expo Only Admissions Available

The Clinical Lab Expo offers more of everything you need to make decisions about the future of your laboratory. If you want to visit the exhibits only and not participate in any of the outstanding conference programs, please visit www.aacc.org/2006am.

We'll see you in Chicago!

AACC
A/C Diagnostics LLC
AAFP-Laboratory Proficiency Testing
Abaxis
Abbott Diagnostics
Abbott Point of Care
Accumetrics, Inc
Acro Biotech, LLC.
Adaltis
ADEMTECH
Adeza Biomedical
Adhesives Research, Inc.
Advanced Instruments, Inc.
Advanced Microdevices Pvt. Ltd.
Aesku Diagnostics
Affymetrix, Inc.
Air Sea Atlanta, Inc.
Alfa Scientific Designs, Inc.
ALIFAX SPA
Aloka Co., Ltd.
ALPCO Diagnostics
Amano Enzyme USA Co., Ltd.
Amedica Biotech, Inc.
Ameditech, Inc.
American Bio Medica Corporation
American Biological Technologies, Inc.
American Board of Clinical Chemistry
American Diagnostica Inc.
American Medical Technologists
American Proficiency Institute
American Society for Clinical Pathology/Board of Registry
Ameritek USA
Amic AB
AnaSpec, Inc.
Amtek HealthWare
Antibodies by Design
Aries Filterworks, Division of ResinTech, Inc.
Arista Biologicals Inc
Arlington Scientific - ASI
Artel
ARUP Laboratories
Asahi Kasei Pharma Corporation
ASCLS
Astech Corporation
Asymtek
Audit MicroControls, Inc.
AutoGenomics Inc.
AutoImmun Diagnostika GmbH/Cell Technology, Inc.
Awareness Technology, Inc.
AWEX (Wallonia Export Agency)
Axis-Shield plc
Bayer HealthCare, Diagnostics Division
Baytree Leasing
BBI Diagnostics (A SeraCare Company)
BBInternational
BD
BD Lee Laboratories
Beckman Coulter, Inc.
Berthold Detection Systems GmbH
BERTHOLD TECHNOLOGIES GmbH & Co. KG
Binding Site Inc., The
Bio Processing, Inc
BioCheck, Inc.
Bio-Chem Valve and Omnifit
Biochemed Corporation
BIODESIGN International
BioDot, Inc.
BioFX Laboratories, Inc.
Biogenesis
BIOHIT, Inc.
BioKit SA
Biological Specialty Corporation
BIOLYPH, LLC
BioMed Resource Inc.
Biomerica, Inc.
Bio-Rad Laboratories
Biosigma S.R.L.
Biosite Incorporated
BIOSPACIFIC / FORTRON
BioTek Instruments, Inc.
BIOTRON DIAGNOSTICS USA
Biozyme Laboratories
BIVDA / GAMBICA
Blackhawk BioSystems, Inc.
Block Scientific, Inc.
Blood Center of Wisconsin
BMD SA
Boval Company, L.P.
Bruker Daltonics Inc.
Burkert
Calbiotech Inc
Calzyme Laboratories, Inc.
Cambridge Consultants Ltd
CanAg Diagnostics
Capricorn Products LLC
Cardinal Health
Carolina Liquid Chemistries
CaseBauer
CellaVision
Cellestis, Inc.
Celliance
Centerchem Inc.
Centers for Medicare & Medicaid Svcs-CLIA
Cepheid
Chromsystems GmbH
Ciphergen Biosystems, Inc.
CITOTEST LABWARE MANUFACTURING CO., LTD.
Clinical & Laboratory Standards Institute
Clinical Analysis Corporation
Clinical Diagnostic Solutions, Inc.
Clinical Ligand Assay Society
CLINIQA Corporation
Cohesive Technologies Inc.
COLA
College of American Pathologists
Computype, Inc.
Conductive Technologies Inc.
Copan Diagnostics, Inc.
Corgenix, Inc.
CORTEX BIOCHEM
CTK Biotech, Inc.
Custom Pack, Inc.
Dade Behring, Inc.
Daiichi Pure Chemicals
DakoCytomation
DAS Srl
Data Innovations, Inc.
Davco Resources LLC
David G. Rhoads Associates, Inc.
Dawning Technologies, Inc.
DCM Diagnostics LLC
Denka Seiken Co., Ltd
DenLine Uniforms, Inc.
Desert Biologicals/Omega Biologicals
Diagnostic Automation /Cortez Diagnostic, Inc.
Diagnostic Chemicals Limited
Diagnostic Laminations Engineering
Diagnostic Products Corp.
Diagnostica Stago, Inc.
DIALAB G.m.b.H
Diamedix Corporation
DiaSorin
DiaSys Diagnostic Systems GmbH
DIBA Industries, Inc.
Diesse Diagnostica Senex S.p.A.
DOCRO, Inc.
Drew Scientific
DRG International, Inc.
Drucker Company, The
Drummond Scientific
Duke Scientific Corporation
DXS LIMITED
DYNEX Technologies Inc.
Ease Labs, Inc.
EastCoastBio, Inc.
Eastern Plastics, Inc.
Egemin Automation Inc
Ekips Technologies, Inc.
Elsevier
EMD Biosciences
EMD Chemicals, Inc.
Epocal Inc
Eppendorf AG
EPS Bio Technology Corp.
EQUITECH-BIO, Inc.
ERBA Diagnostics Mannheim GmbH
ESA Biosciences, Inc.
Eurotrol
EVERGREEN SCIENTIFIC
Excel Scientific, Inc.
Express Diagnostics Int'l, Inc.
Ferrotec (USA) Corporation
Filtrona Fibertec
Fisher HealthCare
Fluid Metering, Inc.
Focus Diagnostics
Foliage Software Systems
Fujirebio Diagnostics, Inc.
Furuno Electric Co., Ltd.
G&L Precision Die Cutting, Inc.
Gems Sensors Inc.
Genisphere, Inc.
Gen-Probe
Genzyme Diagnostics
Globe Scientific Inc.
GML
Golden West Biologicals, Inc.
GONOTEC GmbH
Greiner Bio-One, Inc.
Grifols USA, Inc.
Guangzhou Improve Medical Instruments Co., Ltd.
Hamamatsu Corporation
Handy Lab, Inc.
Hardy Diagnostics
Harlan Bioproducts for Science
Haydon Switch & Instrument, Inc.
Helena Laboratories
Helena Laboratories - POC
HELMER
Hema Diagnostic Systems
Hemagen Diagnostics, Inc.
Hematechnologies, Inc.
HemoCue Inc.
Hemosure Inc
HIMEDIA LABORATORIES PVT. LTD
HOLTSCH Corporation
Hoover Precision Products, LLC
HORIBAABX Diagnostics
HRA Research
Huayang Analyse Instrument Co., Ltd.
Hycor Biomedical Inc.
HyTest Ltd.
Idaho Technology Inc.
Illumina, Inc.
ILS Innovative Laborsysteme GmbH
Imagene Technology Inc.
IMMCO Diagnostics
Immucor, Inc.
Immuno - Biological Laboratories, Inc. (IBL-America)
Immuno Concepts
Immunodiagnostic Systems (IDS)
Immunology Consultants Laboratory, Inc.
IMPAC Medical Systems, Inc.
InBios International, Inc.
IND Diagnostic Inc.
Indiana Pathology Images
Industrial Test Systems
INOVA Diagnostics, Inc.
Instrumentation Laboratory
International Immunology Corporation
Inverness Medical Professional Diagnostics
Invetech
IQuum, Inc.

ILLUM-0074

IRIS Diagnostics
ITC
IVD Research, Inc.
IVD Technology Magazine
IVEK Corporation
Iwaki America Inc.
Jackson ImmunoResearch Laboratories, Inc
JAJ International
Japan Association for Clinical Laboratory Automation
JAS Diagnostics, Inc.
Joint Commission
Jokoh Co., Ltd
Kamiya Biomedical Company
Kelly Scientific Resources
Kem-En-Tec Diagnostics
KIKKOMAN CORPORATION
Kinematic Automation Inc.
Kloehn Co. Ltd.
KMC Systems, Inc.
KRONUS, Inc.
LabCorp-Esoterix
LabiTec GmbH, Germany
Lampire Biological Laboratories
Lathrop Engineering, Inc.
Lattice Inc
Lee Company, The
LifeScan Inc., a Johnson & Johnson Company
LifeSign LLC
LINCO Research, Inc.
LipoScience, Inc.
LPS Industries
LRE Medical, an Esterline Company
Luminex Corporation
m.u.t GmbH
Magellan Biosciences, Inc.
Magna Bio Sciences
Magsphere Inc.
Maine Biotechnology Services
March Plasma Systems
Market Research.com
Mayo Medical Laboratories
MBL International Corp.
McKesson
MDSS - Medical Device Safety Service
Medcompare
Medica 2006/ Messe Duesseldorf North America
Medica Corporation
Medical Automation Systems
Medical Device Consultants, Inc.
Medical Laboratory Evaluation
Medical Learning, Inc.
Medical Staffing Network Inc.
MEDIPAN GmbH
Medivative Technologies LLC
Medix Biochemica
MEDTOX Laboratories, Inc.
Medtronic Inc.
Melcor Corporation
Mercodia Inc.
Meridian Bioscience, Inc.
Metro Mold & Design, Inc.
Michigan Diagnostics, LLC
MICROGENICS
Microsens Iseao
Midland BioProducts Corp
Millenia Diagnostics, Inc.
Millipore Corporation
Mindray Co., Ltd.
Moss, Inc.
MT Promedt Consulting GmbH
Multisorb Technologies, Inc.
Nalge Nunc International
Nano-Ditech Corporation
Nanogen, Inc.
Nanosphere, Inc.
National Academy
National Jewish Medical & Research Ctr.
National Registry of Certified Chemists
NCA -National Credentialing Agency for Laboratory Personnel, Inc.
Neogen Corporation
NERL Diagnostics
New England Small Tube
NICHIREI BIOSCIENCES, INC.
Nichols Institute Diagnostics
NIKON Instruments Inc.
NIST
Noble Medical, Inc.
Norgren Inc.
Nova Biomedical
NuAire Inc.
OEM Concepts Inc.
Olympus America, Inc.
OraSure Technologies, Inc.
Orchard Software Corp
Ortho-Clinical Diagnostics
Osmetech Inc.
Owen Mumford Inc.
Oyster Bay Pump Works, Inc.
Parter Medical Products, Inc.
PBM-Princeton BioMeditech Corporation
PerkinElmer Life and Analytical Sciences
Pierce
Pointe Scientific, Inc.
Polymedco, Inc.
Polymer Laboratories, A Varian, Inc. Company
POLYMICROSPHERES
Porex Technologies
Precision Systems Inc.
PRIMUS Corporation
Prodesse, Inc
Proliant Health and Biologicals
Promega Corporation
Protedyne Corporation
Puritan Medical Products Co. LLC
PVT LabSystems LLC
QAS
QIAGEN Inc.
Quad Five
Quantimetrix Corporation
Quantum Analytics
Quest Diagnostics Incorporated
Quidel Corporation
R&D Systems, Inc.
R2 Diagnostics
Radim SpA
Radiometer America Inc.
Radiometer America Inc.
RAM Scientific, Inc.
RANDOX LABORATORIES LTD
Rayto Life & Analytical Sciences Co, Ltd
RD Plastics Company
Rees Scientific Corporation
Reference Diagnostics, Inc.
Remel Inc.
Research Organics, Inc.
Response Biomedical Corp
Rheodyne, LLC
RNA Medical
RND Group, Inc., The
Roche Diagnostics
Roche Diagnostics Corporation
Rocky Mountain Diagnostics, Inc.
Rotek Industries
SA Scientific
SaatiTech
Safe-Tec Clinical Products, Inc.
Saladax Biomedical, Inc.
Salimetrics LLC
Sapphire Engineering, Inc.
Sarstedt, Inc.
Sartorius Corporation
Scantibodies Laboratory Inc.
SCC Soft Computer
SCIMEDX Corporation
SCIPAC Ltd.
Scripps Laboratories
SDI Biomed, Inc.
Sebia Electrophoresis
Selective Micro Technologies LLC
SENTINEL Diagnostics
Separation Technology, Inc. (STI)
SEPPIM - ELITECH
SeraCare Life Sciences
Seradyn, Inc.
Serotec
SFRI Diagnostics
Shamrock Scientific Specialty
Shanghai Fosun Med-Tech Development co., Ltd
Shanghai SIIC Kehua Biotech Co., Ltd.
Sifin GmbH
SimPort Plastics Ltd
SKF USA Inc.
SMC Corporation of America
Source Scientific, LLC
Specialty Laboratories
Spherotech Inc.
STANBIO LABORATORY
Standard Diagnostics, Inc.
STRATEC Biomedical Systems AG
Strategic Diagnostics/Strategic BioSolutions
Streck
Sud-Chemie Performance Packaging
SurModics, Inc.
Sutter Health
Symbol Technologies
Symprotek Corporation
Syntron Bioresearch, Inc.
Sysmex
Taigen Bioscience Corporation
Technidata America Medical Software, LLC
Teknova, Inc.
TELCOR
Tennant Packaging Corp.
Thermo Electron Corporation
Third Wave Technologies
Tm Bioscience Corporation
Tosoh Bioscience, Inc.
Toyobo Co., Ltd. c/o Shinko American Inc
Trinity Biotech
UNC Hospitals
Uniflex
United Biotech, Inc.
Upchurch Scientific
Upstate / Chemicon
US Diagnostics
US Filter, a Siemens Business
UTAK Laboratories, Inc.
ValuMax Protective Apparel Inc.
VEDALAB
Viral Antigens, Inc.
ViroStat, Inc.
Vista Technology Inc.
Vital Diagnostics
Vivaproducts, Inc.
Wako Diagnostics
Warde Medical Laboratory
Waters Corporation
Web Converting, Inc.
Wescor, Inc.
WesTgard QC, Inc.
Whatman
Wheaton Science Products
Wiener Laboratorios SAIC
Wolters Kluwer Health - Lippincott Williams & Wilkins
Worthington Biochemical Corporation
WSLH Proficiency Testing
XDX
YD Diagnostics
ZeptoMetrix Corporation
Zeta Corporation
ZheJiang Gongdong Medical Plastic Factory

SUNDAY, JULY 23
5:00pm - 6:30pm

Crossing the Quality Chasm: The Role of Laboratory Medicine
11001

Harvey Fineberg, MD, PhD,
Institute of Medicine, Washington, DC

Level: Intermediate
CE Credit: 1
Laboratory medicine must play a key role in bridging the quality chasm — the gap between the desired and actual levels of quality in the U.S. healthcare system. In this session, you'll learn about initiatives and activities laboratories are already involved in related to narrowing the quality chasm, identify key obstacles which must be overcome to bridge the gap and understand the opportunities for laboratorians to provide future aid in eliminating this area of differentiation.

MONDAY, JULY 24
8:45am - 10:15am

Computing in the Age of the Genome
12001

Carolyn Kovac, PhD,
IBM Life Sciences, Somers, NY

Level: Intermediate
CE Credit: 1
The convergence of life sciences, healthcare and information technology is revolutionizing the discovery of new treatments and the practice of medicine. The integration of diverse clinical and biomedical data has improved existing pharmaceutical and medical practices. Learn from Dr. Kovac how this new paradigm of information-based medicine may very well act as the catalyst that transforms healthcare into a more personalized model.

TUESDAY, JULY 25
8:45am - 10:15am

Employer Managed Healthcare: Corporations Get Back into the Healthcare Business
13001

Leonard Quadracci, MD,
Quad/Graphics, Inc, West Allis, WI

Level: Basic
CE Credit: 1
The phrase "employer-managed healthcare" once conjured up images of a company clinic staffed with a nurse and maybe a physician, or a program to minimize costs by denying services. Today's reality can be quite different from this image, especially at Wisconsin-based Quad/Graphics, Inc. Learn how this innovative company has increased employee wellness and reduced morbidity via a model of care that's fully self-insured, includes self-delivered primary and specialty care and incorporates onsite laboratory services.

For a complete description of each of the Plenary Sessions, turn to the Sessions-By-Day sections. Plenary session descriptions are at the beginning of each day's pages.

ILLUM-0076

WEDNESDAY, JULY 26
8:45am - 10:15am

The Convergence of Diagnostics and the Transformation of Medicine
14001

William Clarke, MD, MSc,
GE Healthcare, Waukesha, WI

Level: Intermediate
CE Credit: 1
Are new targeted therapies emerging from the convergence of molecular *in-vitro* diagnostics and molecular *in-vivo* imaging? Dr. Clarke, GE Healthcare's Chief Technology and Medical Officer, will share his views on the role that molecular diagnostics will play in directing clinicians towards highly specific molecular imaging diagnostics. You can benefit from his insights on the synergy between *in-vitro* molecular diagnostics tests and molecular *in-vivo* imaging in selected disease states, and gain guidance on clinical scenarios of predisposition testing for at-risk populations.

THURSDAY, JULY 27
12:30pm - 2:00pm

MITOCHONDRIA:
The Missing Link among Degenerative Diseases, Cancer and Aging, and the Next Molecular Diagnostics Frontier
15001

Douglas Wallace, PhD,
MAMMAG, Univ. of California, Irvine

Level: Basic
CE Credit: 1
Mitochondrial analysis has allowed the exploration of the relationship between human evolution and some of the most common and disabling diseases, including diabetes, Alzheimer's disease, seizure disorders and Parkinson's disease. You'll hear about mtDNA malfunctions that may have their roots in evolutionary adaptations, and gain better understanding of the relationship between mitochondrial function, mitochondrial mutations and the likelihood of specific disorders.

DON'T MISS YOUR CHANCE TO MEET THE EXPERTS

Most Plenary speakers — along with several other experts — have agreed to join a limited number of conference participants in an extended Q&A session. Attendance in these sessions will be strictly limited, and advance registration is highly encouraged.

To sign up for Meet the Expert sessions, where you'll be part of in-depth, interactive discussions with industry leaders, see the registration form beginning on page 81.

REGISTER FOR THE AACC ANNUAL MEETING TODAY
www.aacc.org/2006am

ILLUM-0077

SUNDAY'S SCHEDULE

9:00am – 10:30am
Clinical Chemistry Journal **Board of Editors Meeting**
Hyatt Regency Chicago

10:30am – 12noon
Interactive Workshops: AACC University

10:30am – 12noon
Short Courses: AACC University

1:30pm – 3:00pm
Division Awards and Networking Session
Hyatt Regency Chicago

1:30pm – 4:00pm
Interactive Workshops: AACC University

1:30pm – 4:00pm
Short Courses: AACC University

2:00pm – 4:00pm
NGSP Steering Committee Meeting
Hyatt Regency Chicago

5:00pm – 6:30pm
Opening Plenary Session

6:30pm – 7:30pm
AACC Annual Meeting Opening Mixer
Hyatt Regency McCormick Place

7:30pm – 8:30pm
Joint Reception of the TDM/Tox and the Molecular Pathology Divisions
Hyatt Regency Chicago

ILLUM-0078

PLENARY SESSION
5:00pm - 6:30pm

Crossing the Quality Chasm: The Role of Laboratory Medicine 11001
Harvey Fineberg, MD, PhD, Institute of Medicine, Washington, DC

Level: Intermediate
CE Credit: 1
Session Overview: This plenary session will educate and inform attendees about initiatives and activities in the U.S. healthcare system that focus on the role of laboratory medicine in bridging the quality chasm (i.e., the gap which exists between the desired and actual levels of quality in the U.S. healthcare system). This session will also identify the key obstacles which must be overcome, and the opportunities available for those in laboratory medicine to contribute to further narrowing of the quality chasm.
Expected Outcomes: After attending this session, participants will be able to: 1) identify three key factors, publications, or initiatives that have resulted in a renewed demand for increased quality in the delivery of healthcare, particularly with regards to patient safety and medical errors; 2) list three ways in which specific applications of laboratory medicine have contributed to improving the quality of healthcare; 3) describe three key opportunities for laboratory medicine to make an even greater contribution to improving the quality of healthcare; and 4) list three obstacles that prevent laboratory medicine from making a greater contribution in improving the quality of healthcare delivery.

This session is open to conference registrants only.

2006 AACC Awards to be presented during the Opening Plenary Session

Mitchell G. Scott, PhD, DABCC, FACB
Washington University School of Medicine
Past President's Award
Sponsored by Cardinal Health, Scientific Products Distribution
McGaw Park, IL

Harvey V. Fineberg, MD, PhD
Institute of Medicine
The AACC Lectureship Award
Sponsored by an educational grant from Bayer HealthCare Diagnostics Division
Tarrytown, NY

FULL DAY INTERACTIVE WORKSHOPS: AACC UNIVERSITY

10:30am - 12noon and 1:30pm - 4:00pm

Alphabet Soup - The Hepatitis Viruses 191001
Moderator/Speaker: D. Robert Dufour, MD, VA Medical Center, Washington, DC
Level: Intermediate
CE Credit: 1.5 & 2.5

Session Overview: With changing prevalence, acute viral hepatitis has become less common and chronic viral hepatitis is increasingly recognized. This interactive workshop will review serologic and virologic tests for the major hepatitis viruses and, through engaging case studies, discuss application of test results to the diagnosis and management of patients.

Expected Outcomes: After attending this session, participants will be able to: 1) determine appropriate use of follow-up serologic tests for hepatitis B and C; 2) describe advantages and limitations of differing nucleic acid tests for hepatitis B and C; and 3) describe the uses of nucleic acid and other tests for monitoring treatment of hepatitis B and C.

HOT TOPIC – PATIENT SAFETY/LAB ERRORS

MONDAY MORNING SHORT COURSE 72108
An Integrated Incident Reporting System to Reduce Medical Errors and Improve Patient Safety

MONDAY MORNING SYMPOSIUM 32105
The Opportunities and Pitfalls of Using Information Technology to Decrease Postanalytic Errors

MONDAY BROWN BAG SESSION 42105/52205
Impact of Analyte Heterogeneity in Clinical Analysis

TUESDAY AFTERNOON SHORT COURSE 73209
Laboratory Ambassadors: Agents of Change for Improved Service, Patient Safety, and Morale

TUESDAY FULL DAY SYMPOSIUM 33302
Improving the Total Testing Cycle Through Partnerships - The New IQLM

TUESDAY BROWN BAG SESSION 43102/53202
Drug Interference - The Unsolved Problem

TUESDAY AFTERNOON SHORT COURSE 73213
How to Minimize Personal and Laboratory Litigation Risk

TUESDAY BROWN BAG SESSION 43113/53213
Laboratory Interference Issues with Lipemia

WEDNESDAY BROWN BAG SESSION 44118/54218
Error Proofing and Process Improvement Techniques for Laboratory and IVD Industry Scientists

WEDNESDAY MORNING SYMPOSIUM 34106
Extending Traceability to the Laboratory, EQAS and Proficiency Systems - Advantages, Obstacles and Issues

WEDNESDAY BROWN BAG SESSION 44112/54212
Strategies to Reduce Medical Error: A Clinical Laboratory Model

Perspective and Tools: How to Interpret PGx Testing
191003
Moderator: Bonny Bukaveckas, PhD, Virginia Commonwealth Univ., Richmond
Level: Intermediate
CE Credit: 1.5 & 2.5
Developed in cooperation with AACC PGx Committee and Molecular Pathology Division

Session Overview: This interactive workshop will address the challenges of pharmacogenomic (PGx) test clinical interpretation in three sessions: 1) open interactive dialogue, including small breakout groups, on how leaders in PGx from several practice settings are handling the task of test interpretation; 2) solutions and technology for test interpretation, along with a composite clinical case for discussion; and 3) moderated panel discussion among all presenters and participants.

Expected Outcomes: After attending this session, participants will be able to: 1) contrast and compare PGx test interpretation strategies from different practice settings; 2) develop a reference list of technologies, approaches and guidelines to facilitate test interpretation; 3) discuss the role that automated clinical decision support systems can play in promoting the adoption and appropriate interpretation of pharmacogenetic testing; and 4) plan and justify the resources required to interpret PGx test results.

MORNING SPEAKERS

It Takes a Village: PGx in an Academic Medical Center
Bonny Bukaveckas, PhD, Virginia Commonwealth University, Richmond

Design of a PGx Clinical Service Laboratory: From SNP Selection to Genotype Interpretation
Kristen Reynolds, PhD, PGx Laboratories, LLC, Louisville, KY

AFTERNOON SPEAKERS

Interpretation and Utility of Clinical Pharmacogenomic Data Obtained During Clinical Drug Development
Michael Murphy, PhD, Gentris Corporation, Morrisville, NC

The Electronic Medical Record and Automated Clinical Decision Support as Key Factors in the Personalization of Medicine
Mark Hoffman, Cerner Corporation, Kansas City, MO

Lessons Learned from HIV Testing Applied to PGx
David Hillyard, MD, ARUP Laboratories, Salt Lake City, UT

The Art of Evidence Based Medicine: Approaches to Question Formulation and Study Design 191004
Moderator: Robert Christenson, PhD, DABCC, FACB, Univ. of Maryland Medical Center, Baltimore
Level: Intermediate
CE Credit: 1.5 & 2.5
Developed in cooperation with Evidence Based Medicine Committee

Session Overview: This will be an interactive session on "how to do" Evidence Based Medicine (EBM). The first part of the session will be didactic and is designed to provide participants with background knowledge on question formulation, study design and how to use EBM tools. The second part of the workshop will consist of a small group activity; a facilitator will lead each group and focus on the art of practical question formulation for cases involving laboratory medicine where diagnostic performance, screening, monitoring, prognosis, risk stratification, intervention and outcomes are the central issues. Participants will use the structured "PICO" method to aid question formulation, and will apply appropriate models of study design to answer the clinically relevant questions developed. The pitfalls of design-related and other biases and their effects on estimates of diagnostic accuracy will be discussed, and the take home message will be a better practice of laboratory medicine through EBM.

Expected Outcomes: After attending this session, participants will be able to: 1) explain how to formulate relevant questions on important laboratory medicine topics; 2) list sources of bias in clinical studies, and how these biases can be minimized or avoided; and 3) discuss the pros and cons of various study design strategies for addressing specific clinically relevant questions.

MORNING SPEAKER

Introduction to Evidence-Based Laboratory Medicine
Robert Christenson, PhD, DABCC, FACB, Univ. of Maryland Medical Center, Baltimore

AFTERNOON SPEAKERS

The Art of Question Formulation
Christopher Price, PhD, Diagnostics Outcomes, Newbury, United Kingdom

How to Design Diagnostic Studies: a Query Oriented Approach
Andrea Horvath, MD, PhD, EurClinChem, FRCPath, Univ. of Szeged, Hungary

FULL DAY SHORT COURSES: AACC UNIVERSITY

10:30am - 12noon and 1:30pm - 4:00pm

Tumor Markers: How We Use Them in the Clinic and New Developments 191008
Moderator: Eleftherios Diamandis, MD, PhD, FRCPC, Mount Sinai Hospital, Toronto, Canada
Level: Intermediate
CE Credit: 1.5 & 2.5
This Short Course is supported by an educational grant from Abbot Diagnostics.

Session Overview: This session will explain how tumor markers are used today, and project what kind of tumor markers will be used over the next 10-20 years. The presenters will describe the new recommendations of the National Academy of Clinical Biochemistry for using tumor markers and compare them with recommendations from other bodies. Speakers will address the issue of appropriate use of tumor markers by presenting clinical cases, and will further describe how this field is changing as the result of technological advances. New developments coming from proteomic, genomic and microarray technologies will be described in detail.

Expected Outcomes: After attending this session, participants will be able to: 1) facilitate the evidence-based use of tumor markers at the clinic, as recommended by the National Academy of Clinical Biochemistry, the American Society for Clinical Oncology and other bodies; 2) interpret tumor marker values in combination with the clinical picture and use tumor markers for evaluating cancer patients; and 3) describe which new technological advances are coming to the clinic in the area of tumor markers over the next 10 years.

MORNING SPEAKERS

Tumor Markers: How We Use Them in the Clinic and New Developments
Eleftherios Diamandis, MD, PhD, FRCPC, Mount Sinai Hospital, Toronto, Canada

Clinical Cases Presentation on Tumor Markers
Daniel Chan, PhD, DABCC, FACB, Johns Hopkins Medical Institutions, Baltimore, MD

AFTERNOON SPEAKER

National Academy of Clinical Biochemistry Recommendations for Use of Tumor Markers in the Clinic
Martin Fleisher, PhD, Memorial-Sloan Kettering Cancer Center, New York, NY

LC/MS/MS Instrumentation Applications in Clinical Laboratory Medicine 191010
Moderator: Peter Chou, PhD, DABCC, Quest Diagnostics Nichols Institute, Chantilly, VA
Level: Intermediate
CE Credit: 1.5 & 2.5

Session Overview: This session will cover instrumentation for LC/MS/MS analyses as well as applications used in clinical laboratories. Uses of LC/MS/MS in areas such as therapeutic drug monitoring, thyroid testing, steroids, vitamins and proteomics will be addressed by experts in these fields.

Expected Outcomes: After attending this session, participants will be able to: 1) compare the various LC/MS/MS systems currently available on the market; 2) analyze costs/benefits and pros/cons of this instrumentation as compared to other more conventional methods; and 3) evaluate the potential applications of LC/MS/MS in specific areas of their laboratories, including TDM, steroids, thyroid, vitamins, proteomics and peptidomics.

MORNING SPEAKERS

LC/MS/MS Instrumentation
Fred Banks, PhD, Quest Diagnostics Nichols Institute, Chantilly, VA

Using LCMSMS for Therapeutic Drug Monitoring and Thyroid Testing
Steven Soldin, PhD, Georgetown Clinical Research Center, Washington, DC

AFTERNOON SPEAKERS

Determination of Various Steroids Using LC/MS/MS
Nigel Clarke, PhD, Quest Diagnostics Nichols Institute, San Juan Capistrano, CA

Determination of 25 Hydroxyvitamin D Using LC/MS/MS
Brett Holmquist, Quest Diagnostics Nichols Institute, San Juan Capistrano, CA

Proteomics/Peptidomics by LC/MS/MS
Glen Hortin, PhD, MD, National Institutes of Health, Bethesda, MD

Blood Gas, Calcium, Magnesium and Lactate Testing: Interpretation, Sample Handling, and Point-of-Care Applications 191011
Moderator/Speaker: John Toffaletti, PhD, DABCC, Duke Univ. Health System, Durham, NC
Level: Intermediate
CE Credit: 1.5 & 2.5
Developed in cooperation with Critical and Point-of-Care Testing Division

Session Overview: This workshop will provide clinical, pathophysiological, and practical information that will allow the participant to interpret blood gas, Ca, Mg, and lactate results, apply proper sample handling techniques, and understand the benefits, challenges, and limitations of point-of-care testing.

Expected Outcomes: After attending this session, participants will be able to: 1) describe the factors that alter pH, PCO2, PO2; 2) interpret blood gas results to evaluate the ventilatory, metabolic, and oxygenation status; 3) Describe the metabolism of lactate and how it serves as a marker for altered cellular metabolism; 4) describe the biochemical regulation and functions of calcium and magnesium; 5) diagram the differential diagnosis of calcium and magnesium disorders; and 6) set up appropriate point-of-care systems for various critical care settings.

HOT TOPIC – EVIDENCE BASED MEDICINE

SUNDAY FULL DAY INTERACTIVE WORKSHOP 191004
The Art of Evidence Based Medicine: Approaches to Question Formulation and Study Design

MONDAY MORNING SHORT COURSE 72107
The Value of Laboratory Diagnostics in Healthcare

MONDAY MORNING SHORT COURSE 72106
Computer Models in Medicine

MONDAY FULL DAY SYMPOSIUM 32302
Improving Clinical Utilization of Laboratory Data

MONDAY FULL DAY SYMPOSIUM 32303
Health Issues After 40: Preparing the Laboratory to Meet the Demand

MONDAY MORNING SYMPOSIUM 32106
Estimating GFR: Improving Early Detection of Kidney Disease

TUESDAY MORNING SYMPOSIUM 33105
Menopause: Diagnosis, Symptoms and Clinical Management

TUESDAY FULL DAY SYMPOSIUM 33301
Pharmacogenetics Practice Guidelines I: Establishing Clinical Applications

WEDNESDAY AFTERNOON SYMPOSIUM 34208
Acute Coronary Syndromes: The Complete Story

WEDNESDAY FULL DAY SYMPOSIUM 34303
Best Practices in Molecular Pathology

Concepts and Practices in the Evaluation of Laboratory Methods 191012
Moderator: David Koch, PhD, DABCC, Grady Memorial Hospital & Emory Univ., Atlanta, GA
Level: Intermediate
CE Credit: 1.5 & 2.5
Developed in cooperation with Clinical and Laboratory Standards Institute (CLSI) and Management Sciences Division

Session Overview: This short course will discuss the process of selecting and evaluating clinical laboratory methods and develop an understanding of the correct approach to this key clinical laboratory task. Through the use of a series of clinical laboratory evaluation examples, attention will be placed on the critical aspects of the method evaluation process.

Expected Outcomes: After attending this session, participants will be able to: 1) evaluate the claims of manufacturers and determine whether these claims are well-grounded and pertinent; 2) evaluate validation studies published in the literature and presented at meetings; 3) perform evaluation experiments designed to verify claims, confirm literature reports, and compare achieved performance with desired performance; and 4) state justifiable decisions about the method being tested.

MORNING SPEAKERS

Concepts and Practices in the Evaluation of Laboratory Methods
David Koch, PhD, DABCC, Grady Memorial Hospital & Emory Univ., Atlanta, GA

Performance Standards
James Westgard, PhD, Univ. of Wisconsin Hospital, Madison

AFTERNOON SPEAKERS

Concepts and Practices in the Evaluation of Laboratory Methods
Carl Garber, PhD, Quest Diagnostics, Incorporated, Lyndhurst, NJ

Concepts and Practices in the Evaluation of Laboratory Methods
R. Neill Carey, PhD, Peninsula Regional Medical Center, Salisbury, MD

Principles of Molecular Diagnostics 191014
Moderator: Steven Wong, PhD, DABCC (TC), FACB, Medical College of Wisconsin, Milwaukee
Level: Basic
CE Credit: 1.5 & 2.5
Developed in cooperation with The Association for Molecular Pathology, AACC's Pharmacogenomics Committee and Molecular Pathology Division

Session Overview: Clinical molecular diagnostics focuses on the detection of genomes or mutations associated with disease diagnosis, therapeutic management and other patient management information. This course will provide an introduction to the basic principles of molecular diagnostic methods, detailed descriptions of several common test categories, and consideration of regulatory issues which influence molecular diagnostics.

Expected Outcomes: After attending this session, participants will be able to: 1) describe the basic principles of molecular biology underlying molecular pathology applications; 2) recognize the distinctions between research and clinical molecular pathology applications; 3) describe how the molecular basis of genetic variation determines the selection of the diagnostic methodology; and 4) demonstrate the clinical utility of the molecular pathology results in directing patient care decisions.

MORNING SPEAKERS

Molecular Pathology Methods
Gregory Tsongalis, PhD, ABB, Dartmouth-Hitchcock Medical Center, Lebanon, NH

Infectious Disease - Viral Genome Detection
John Howe, Yale Univ. School of Medicine, New Haven, CT

AFTERNOON SPEAKERS

Cancer - BCR-ABL (CML) and Clonal Gene Rearrangements
Barbara Zehnbauer, PhD, FACMG, Washington Univ. School of Medicine, St. Louis, MO

Genetics of Cystic Fibrosis
Vicky Pratt, PhD, FACMG, Quest Diagnostics Nichols Institute, Chantilly, VA

Lab Organization, Regulation, and Reimbursement in Molecular Pathology
Andrea Ferreira-Gonzalez, PhD, Medical College of Virginia Hospital, Richmond

Biomarkers for Detection of Myocardial Injury, Risk Stratification and Heart Failure 191016
Moderator: Fred Apple, PhD, Hennepin County Medical Center, Minneapolis, MN
Level: Advanced
CE Credit: 1.5 & 2.5
This Short Course is supported by an educational grant from Abbott Diagnostics.

Session Overview: This course will address: 1) guidelines for redefinition of myocardial infarction; 2) analytical issues of cardiac troponin assays; 3) pathophysiology of cell death and biomarker release; 4) diagnostic and risk assessment of cardiac troponins in acute coronary syndrome patients and non-ischemic patients; 5) role of natriuretic peptides (including assay considerations) in diagnosis, triage, management and risk assessment of congestive heart failure patients; 6) role of high sensitivity CRP as a marker for cardiovascular disease; 7) role of future markers of ischemia; and 8) future role of proteomics in detection and risk stratification. Attendees will participate in a discussion and point-counter-point of case studies.

Expected Outcomes: After attending this session, participants will be able to understand and describe the laboratory's role for: 1) monitoring cardiac troponin for diagnosis of myocardial infarction and risk stratification in patients presenting with and without myocardial ischemia; 2) monitoring B-type natriuretic peptides for patient triage, diagnosis, management and risk assessment for congestive heart failure; 3) assessing which cardiac troponin and B-type natriuretic peptide assays should be utilized for clinical practice based on quality specifications; 4) monitoring hs-CRP use in cardiac risk assessment; 5) future role of proteomics; and 6) implementation of markers of myocardial ischemia, and implications (financial and administrative) for implementation of POC testing.

MORNING SPEAKER

Cardiac Biomarkers: Analytical Issues
Fred Apple, PhD, Hennepin County Medical Center, Minneapolis, MN

AFTERNOON SPEAKERS

Cardiac Troponin: Triage, Diagnostic and Risk Assessment in ACS/Non-ACS Patients
Allan Jaffe, MD, Mayo Clinic, Rochester, MN

Natriuretic Peptides: Triage Diagnostic and Risk Assessment in Heart Failure/Non-Heart Failure Patients
Johannes Mair, MD, Univ. of Innsbruck, Austria

Emerging Biomarkers — Clinical Potential
Fred Apple, PhD, Hennepin County Medical Center, Minneapolis, MN

MORNING SHORT COURSE: AACC UNIVERSITY
10:30am - 12noon

Autoverification in the Clinical Laboratory - It's More Than Meets the Eye! 191009
Moderator: Judy Johnson, BS, MT(ASCP)SH, Bon Secours HealthPartners Laboratories, Richmond, VA
Level: Basic
CE Credit: 2.5

Session Overview: This short course will show how one laboratory set a strategic goal to autoverify results on all newly acquired instrumentation, accomplished that goal and also was able to include existing instrumentation. Lessons learned were: where to begin; how to assess which methods lend themselves to autoverification; and how to address technologist resistance. Using laboratory examples and sample documents, this session will address implementation, testing, CAP verification and technologist attitude.

Expected Outcomes: After attending this session, participants will be able to: 1) create a plan for implementation of autoverification; 2) obtain the tools to work through the process; 3) utilize lessons learned for achieving acceptance from their technologists; and 4) select appropriate criteria for autoverification.

SPEAKERS

Autoverification from the Hematology View
Judy Johnson, BS, MT(ASCP)SH, Bon Secours HealthPartners Laboratories, Richmond, VA

Autoverification from the Chemistry View
Deborah Stelmach, BS, MS, MT(ASCP), Bon Secours HealthPartners Laboratories, Richmond, VA

AFTERNOON INTERACTIVE WORKSHOPS: AACC UNIVERSITY

1:30pm - 4:00pm

Hemoglobinopathies and Thalassemias: A Case Study Approach 191002
Moderator/Speaker: Shirley Welch, PhD, DABCC, FACB, Kaiser Permanente Regional Lab, Portland, OR
Level: Intermediate
CE Credit: 2.5

Session Overview: This workshop is designed to be an interactive session on the "how-tos" of interpreting hemoglobinopathy workups. After an initial discussion of hemoglobin genetics and methods for qualitative and quantitative evaluation of hemoglobin variants, case studies will be presented for group discussion and interpretation. Information used in interpretation will include CBC and other hematologic and iron studies, in addition to hemoglobin HPLC and electrophoresis. In the second half of the session, participants will apply their knowledge to more complex cases of patients with hemoglobinopathies and/or thalassemias. Participants will also be encouraged to bring their own case studies for presentation and discussion.

Expected Outcomes: After attending this session, participants will be able to: 1) describe the most common analytical techniques for identifying hemoglobin variants and some advantages and disadvantages of each; 2) list four of the most common hemoglobin variants and their clinical consequences; and 3) interpret hemoglobin HPLC or electrophoresis along with other clinical information.

Hot Topics in Point-of-Care Testing 191005
Moderator: Paula Santrach, MD, Mayo Clinic, Rochester, MN
Level: Intermediate
CE Credit: 2.5
Developed in cooperation with Critical and Point-of-Care Testing Division

Session Overview: This session will provide information on the latest developments in POCT related to accreditation requirements, clinical utility/effectiveness, and infectious disease-related testing. Audience participation in case studies and associated exercises will help to demonstrate practical approaches to these challenging issues.

Expected Outcomes: After attending this session, participants will be able to: 1) respond effectively to JCAHO and CAP inspection checklists and questions related to POCT; 2) assess the clinical justification for POCT in a systematic manner to prove if faster is better; and 3) decide on the appropriateness of POCT for infectious disease for their facility.

SPEAKERS

Requests for POCT: Is Faster Always Better?
James Nichols, PhD, FACB, Baystate Health System, Springfield, MA

Infectious Disease POCT: Is It Right for Your Program?
Sheldon Campbell, MD, PhD, FCAP, Yale Univ. School of Medicine, West Haven, CT

Accreditation Inspection Strategies
Paula Santrach, MD, Mayo Clinic, Rochester, MN

HOT TOPIC – PERSONALIZED MEDICINE/PHARMACOGENOMICS

SATURDAY SPECIAL EVENT
Issues in Immunodiagnostics Symposium: Organ Transplantation and the Clinical Laboratory – What's on the Horizon

SUNDAY FULL DAY INTERACTIVE WORKSHOP 191003
Perspective and Tools: How to Interpret PGx Testing

MONDAY AFTERNOON SYMPOSIUM 32207
Challenges in Biomarker and Drug Co-Development and Regulation

MONDAY FULL DAY SYMPOSIUM 32302
Improving Clinical Utilization of Laboratory Data

MONDAY BROWN BAG SESSION 42108/52208
Pharmacogenomics - The Practical Challenges

MONDAY PLENARY 12001
Computing in the Age of the Genome

TUESDAY BROWN BAG SESSION 43111/53211
New Pharmacogenomic Tests: Coming to a Lab near You.

TUESDAY FULL DAY SHORT COURSE 73303
Business Opportunities for Clinical Labs in Pharmaceutical Discovery and Development

TUESDAY FULL DAY SYMPOSIUM 33301
Pharmacogenetics Practice Guidelines I: Establishing Clinical Applications

WEDNESDAY AFTERNOON SHORT COURSE 74209
Pharmacogenetics and Cancer Treatment Efficacy

WEDNESDAY BROWN BAG SESSION 44101/54201
The Application of Pharmacogenetics in Personalized Treatment: New Roles for Laboratory Medicine and Clinicians

WEDNESDAY BROWN BAG SESSION 44107/54207
Personalized Medicine: What does it Mean for the Laboratory?

WEDNESDAY PLENARY 14001
The Convergence of Diagnostics and the Transformation of Medicine

WEDNESDAY FULL DAY SYMPOSIUM 34301
Pharmacogenetics Practice Guidelines II: Clinical Utilization of Pharmacogenetics

THURSDAY SYMPOSIUM 35105
Contemporary Therapeutic Drug Management: Merging Pharmacogenomics, Biomarkers, Drug Concentrations, and Informatics to Improve Patient Care

Solving Day-To-Day Management Challenges: Case Histories & Applications 191007
Moderator/Speaker: Christopher Frings, PhD, CSP, Chris Frings & Associates, Birmingham, AL
Level: Intermediate
CE Credit: 2.5
Developed in cooperation with Management Sciences Division

Session Overview: Through the use of case studies, examples, and group discussions, practical strategies will be explored for the following management challenges: managing matures vs. boomers vs. generation Xers vs. generation Yers; managing change after lab mergers; sexual harassment; adding new lab tests; vendor bias; scheduling vacation and holiday requests; conflicts within and outside the department; getting staff cooperation; and too much work.

Expected Outcomes: After attending this session, participants will be able to: 1) compare their approaches to management challenges to those of the other participants; 2) identify alternative approaches to day-to-day management issues; and 3) implement strategies in their laboratories to be a more effective manager and leader.

AFTERNOON SHORT COURSES: AACC UNIVERSITY
1:30pm - 4:00pm

Service Excellence Is Sweeping Through Healthcare: Applying These Principles In Laboratory Management 191013
Moderator/Speaker: Cherie Petersen, ARUP Laboratories, Salt Lake City, UT
Level: Basic
CE Credit: 2.5

Session Overview: With the onset of consumerism, service excellence initiatives have been spreading throughout healthcare organizations. The primary focus has been on patient care; however 95% of laboratory employees don't directly interact with patients. This course will provide laboratory leaders with tools for integrating these concepts into the laboratory paradigm. Management techniques relating to accountability, measurement, communication, reward and recognition, and celebration will be discussed in ways that will provide guidelines for the specific application of principles that foster a culture of service excellence within the laboratory.

Expected Outcomes: After attending this session, participants will be able to: 1) validate the positive financial impact of implementing service excellence strategies by using the statistical findings presented during the course; 2) recognize ambiguities in their own currently stated expectations related to service excellence; 3) develop a more clearly focused and defined standard that can be communicated to their employees as a starting point for aligning expectations and behaviors; and 4) select the most valuable service excellence strategies for implementation within their laboratory to create a culture focused on service excellence.

ILLUM-0086

How Laboratorians Can Gain Hospital Executives' Support for Implementing Laboratory Automation Technology 191015

Moderator: Denise Uettwiller-Geiger, John T. Mather Hospital, Port Jefferson, NY
Level: Intermediate
CE Credit: 2.5
Developed in cooperation with Management Sciences Division

Session Overview: A hospital executive and laboratory administrative director will describe the comprehensive benefits that laboratory automation systems and advanced data management software produce for hospitals. Participants will learn how laboratorians can best communicate the benefits to hospital executives to gain their support for acquiring automation/data management systems.

Expected Outcomes: After attending this session, participants will be able to: 1) describe the criteria by which executives value a capital investment; 2) enumerate the many advantages of automation in terms that speak to executives' priorities; and 3) explain metrics and other documentation that establish the value and cost-effectiveness of automation systems.

SPEAKERS

How Laboratorians Can Gain Hospital Executives' Support for Implementing Laboratory Automation Technology
Denise Uettwiller-Geiger, John T. Mather Hospital, Port Jefferson, NY

How Laboratorians Can Gain Hospital Executives' Support for Implementing Laboratory Automation Technology
Wayne Shattes, Port Jefferson, NY

HOT TOPIC – TEST UTILITY/OUTCOMES

SUNDAY FULL DAY INTERACTIVE WORKSHOP 191004
The Art of Evidence Based Medicine: Approaches to Question Formulation and Study Design

SUNDAY FULL DAY INTERACTIVE WORKSHOP 191003
Perspective and Tools: How to Interpret PGx Testing

SUNDAY PLENARY 11001
The Vital Role of the Clinical Diagnostic Laboratory in Medical Decision Making

SUNDAY AFTERNOON INTERACTIVE WORKSHOP 191002
Hemoglobinopathies and Thalassemias: A Case Study Approach

SUNDAY FULL DAY SHORT COURSE 191016
Biomarkers for Detection of Myocardial Injury, Risk Stratification and Heart Failure

MONDAY MORNING INTERACTIVE WORKSHOP 22102
Clinical Toxicology Cases

MONDAY BROWN BAG SESSION 42101/52201
Implementing Estimated GFR in your Laboratory using the Modification of Diet Renal Disease (MDRD) Equations

MONDAY BROWN BAG SESSION 42102/52202
How Statistics Influence Our Clinical Decisions

MONDAY BROWN BAG SESSION 42104/52204
Interpretation of Glycohemoglobin Results

MONDAY MORNING SHORT COURSE 72107
The Value of Laboratory Diagnostics in Healthcare

MONDAY FULL DAY SYMPOSIUM 32302
Improving Clinical Utilization of Laboratory Data

TUESDAY AFTERNOON SYMPOSIUM 33207
New Developments in Diabetes Testing and Management

TUESDAY MORNING SYMPOSIUM 33105
Menopause: Diagnosis, Symptoms and Clinical Management

TUESDAY BROWN BAG SESSION 43113/53213
Laboratory Interference Issues with Lipemia

TUESDAY BROWN BAG SESSION 43121/53221
Prenatal Screening for Fetal Down Syndrome

TUESDAY BROWN BAG SESSION 43112/53212
Antioxidant Supplementation and Its Effect on Clinical Outcome in Critical Illness

WEDNESDAY BROWN BAG SESSION 44110/54210
Clinical Value of Very Sensitive PSA Measurements Following Prostatectomy

WEDNESDAY AFTERNOON SYMPOSIUM 34208
Acute Coronary Syndromes: The Complete Story

WEDNESDAY BROWN BAG SESSION 44121/54221
Prealbumin as a Nutritional Marker: Its Financial Impact and Positive Patient Outcome

WEDNESDAY AFTERNOON SYMPOSIUM 34208
Acute Coronary Syndromes: The Complete Story

WEDNESDAY PLENARY 13001
Employer Managed Healthcare: Corporations Get Back into the Healthcare Business

WEDNESDAY MORNING SYMPOSIUM 34104
Clinician's Perceptions of Waived Testing: Is There an Impact on Patient Safety?

WEDNESDAY AFTERNOON SHORT COURSE 74207
Clinical Utilization of Laboratory Data: Using POC Glucose Data to Support Tight Glycemic Control

THURSDAY SYMPOSIUM 35105
Contemporary Therapeutic Drug Management: Merging Pharmacogenomics, Biomarkers, Drug Concentrations, and Informatics to Improve Patient Care

ILLUM-0087

MONDAY'S SCHEDULE

7:00am – 9:00am
University HealthSystem Consortium Lab Council Steering Committee Meeting
Hyatt Regency Chicago

7:30am – 8:30am
Brown Bag Sessions

8:00am – 12:00noon
NRCC Certification Exams
Hyatt Regency Chicago

8:00am – 12:00noon
ABCC Board of Directors Meeting
Hyatt Regency Chicago

8:00am – 5:00pm
University HealthSystem Consortium Lab Council Meeting
Hyatt Regency Chicago

8:30am – 10:00am
International Advisory Group
Hyatt Regency Chicago

8:45am – 10:15am
Plenary Session

10:30am – 11:30am
Meet the Experts

10:30am – 12:00noon
CLSI's Commitment to Quality: Progress on Alternative Quality Control
Hyatt Regency McCormick

10:30am – 12:00noon
Symposia

10:30am – 12:00noon
Short Courses

10:30am – 12:00noon
Interactive Workshops

12:00noon – 1:00pm
CPOCT Industry Liaison Committee Meeting
Hyatt Regency Chicago

12:00noon – 1:30pm
AACC Annual Meeting of the Membership
McCormick Place Convention Center

12:00noon – 4:00pm
LISMI Membership Meeting
Hyatt Regency Chicago

12:30pm – 1:30pm
Brown Bag Sessions

1:30pm – 3:00pm
NACB Board Meeting
Hyatt Regency Chicago

2:00pm – 3:00pm
Meet the Experts

2:00pm – 4:30pm
Student Oral Presentations and Poster Contest
McCormick Place Convention Center

2:30pm – 4:30pm
NGSP Manufacturer Forum
Hyatt Regency Chicago

2:30pm – 5:00pm
Symposia

2:30pm – 5:00pm
Short Courses

2:30pm – 5:00pm
Interactive Workshops

3:00pm – 5:30pm
NRCC Board of Directors Meeting
Hyatt Regency Chicago

3:00pm – 6:00pm
IFCC Working Group on Standardization of Thyroid Function Tests
Hyatt Regency Chicago

4:30pm – 6:30pm
California Local Sections Mixer Networks Bar & Lounge
Hyatt Regency McCormick Place

5:00pm – 5:30pm
ABCC Forum: What Are the Benefits of ABCC Certification?
Hyatt Regency Chicago

5:30pm – 6:30pm
SYCL Networking Reception
Hyatt Regency Chicago

5:30pm – 9:30pm
Annual LVD Annual Dinner Meeting and Mixer: Current Topics in Cardiovascular Disease and Stroke
Hyatt Regency Chicago

6:00pm – 7:00pm
International Reception
Hyatt Regency Chicago

6:00pm – 7:30pm
ABCC Reception
Hyatt Regency Chicago

PLENARY SESSION
8:45am - 10:15am

Computing in the Age of the Genome 12001
Carolyn Kovac, PhD, IBM Life Sciences, Somers, NY

Level: Intermediate

CE Credit: 1

Session Overview: The convergence of life sciences, healthcare and information technology is revolutionizing the discovery of new treatments and the practice of medicine. The new paradigm of information based medicine serves to improve existing pharmaceutical and medical practices with the knowledge that is generated by integration of diverse clinical and biomedical data. Application of information based medicine will, in turn, also help to catalyze the transformation of healthcare into a new model with a greater focus on personalized care.

Expected Outcomes: After attending this session, participants will be able to: 1) explain how use of informatics accelerates the molecular understanding of disease by enabling greater collaboration of stakeholders in both clinical and pharmaceutical research activities; 2) describe how information technology can be optimally used to aid in the collection, integration, analysis and dissemination of critical molecular and clinical data; and 3) discuss the significance in delivery of clinical information in near real time — when and where it is most needed — to research investigators and physicians.

2006 AACC Awards to be presented during this Plenary Session

Helen M. Free, DSc
Bayer Healthcare
Outstanding Contributions to Clinical Chemistry
Sponsored by Bayer HealthCare Diagnostics Division
Tarrytown, NY

Herbert A. Fritsche, PhD, FACB
MD Anderson Cancer Center
The Morton K. Schwartz Award for Significant Contributions in Cancer Research Diagnostics
Sponsored by Bayer HealthCare Diagnostics Division
Tarrytown, NY

Gary L. Myers, PhD, FACB
Centers for Disease Control & Prevention
Outstanding Contributions through Service to the Profession of Clinical Chemistry
Sponsored by Beckman Coulter, Inc.
Brea, CA

Catherine A. Hammett-Stabler, PhD, DABCC, FACB
University of North Carolina, Chapel Hill
Outstanding Contributions in Education
Sponsored by Quest Diagnostics Nichols Institute
Chantilly, VA

Hugo Katus, MD
University of Heidelberg
Outstanding Contributions to Clinical Chemistry in a Selected Area of Research
Sponsored by Olympus America Inc., Diagnostic Systems Group
Center Valley, PA

Michael L. Astion, MD, PhD
University of Washington Medical Center
Outstanding Clinical Laboratory Contributions to Patient Safety
Sponsored by Ortho-Clinical Diagnostics
Raritan, NJ

Roshini S. Abraham, PhD
Mayo Clinic
Outstanding Scientific Achievements by a Young Investigator
Sponsored by Roche Diagnostics
Indianapolis, IN

Sarfraz Ahmad, PhD
Florida Hospital Cancer Institute
International Travel Fellowship
*Sponsored by **BD Diagnostics** - Preanalytical Systems*
Franklin Lakes, NJ

David J. Warren, PhD
The Norwegian Radium Hospital
The Sigi Ziering Award for Outstanding Contribution for a Publication in the Journal *Clinical Chemistry*
Sponsored by Diagnostic Products Corporation (DPC)
Los Angeles, CA

Larry J. Kricka, PhD, FACB
Hospital of the University of Pennsylvania
The Edwin F. Ullman Award
Sponsored by Dade Behring, Inc.
Deerfield, IL

BROWN BAG SESSIONS

7:30am - 8:30am and 12:30pm - 1:30pm

Brown Bag Sessions are repeated twice daily. Attendance is limited to 10 participants per session. AACC does not provide meals for these sessions. You will be able to purchase your own food in the Convention Center prior to the session.

Session numbers beginning with a "4" are morning sessions. Those beginning with a "5" are noon-time sessions.

CE Credit: Each Brown Bag session is eligible for one hour

Implementing Estimated GFR in Your Laboratory Using the Modification of Diet in Renal Disease (MDRD) Equations 42101 or 52201
Ronald Haas, PhD, Marshfield Clinic/St. Joseph's Hospital, Marshfield, WI
Level: Intermediate

How Statistics Influence Our Clinical Decisions 42102 or 52202
Oswald Sonntag, Ortho-Clinical Diagnostics Gmbh, Eichenau, Germany
Level: Basic

Testing for Hepatitis C Virus Infection 42103 or 52203
Mark Jandreski, PhD, DABCC, FACB, Bayer HealthCare, LLC, East Walpole, MA
Level: Intermediate

Interpretation of Glycohemoglobin Results 42104 or 52204
William Roberts, MD, PhD, Univ. of Utah, Salt Lake City
Level: Intermediate

Impact of Analyte Heterogeneity in Clinical Analysis 42105 or 52205
Pradip Datta, PhD, DABCC, Bayer Healthcare LLC-Diagnostics, Tarrytown, NY
Level: Basic
Developed in cooperation with TDM & Toxicology Division

An Introductory Overview of Technologies in Molecular Diagnostics 42106 or 52206
Shu-Ling Liang, Johns Hopkins Univ. School of Medicine, Baltimore, MD
Level: Basic
Developed in cooperation with Molecular Pathology Division

ROC Curves: How, Why and Always — 2006 42107 or 52207
David Plaut, Plano, TX
Level: Intermediate
Developed in cooperation with Management Sciences Division

Pharmacogenomics — The Practical Challenges 42108 or 52208
Hong Lee, PhD, Dartmouth Medical School, Lebanon, NH
Level: Intermediate
Developed in cooperation with Molecular Pathology Division

Serum vs. Plasma: Which Specimen Should You Use? 42109 or 52209
Jeffrey Chance, PhD, BD Diagnostics-Preanalytical Systems, Franklin Lakes, NJ
Level: Basic

The "Value Added" Surgical Pathology Report: Integrating Serum Tumor Markers with Histopathology 42110 or 52210
Robert McCord, Lake Mary, FL
Level: Basic

Communicating for Success 42111 or 52211
Helen Free, DSc, Bayer HealthCare, Diabetes Care Division, Elkhart, IN
Level: Intermediate
Developed in cooperation with Management Sciences Division

Diagnosis of Hemoglobinopathies by HPLC 42112 or 52212
Ching-Nan Ou, PhD, FACB, Texas Children's Hospital, Houston
Level: Intermediate
Developed in cooperation with Pediatric and Maternal-Fetal Division

An Introduction to Crystal "Meth" - The Lab's Perspective 42113 or 52213
Donald LeGatt, PhD, FCACB, Univ. of Alberta Hospital, Edmonton, Canada
Level: Intermediate

Tandem Mass Spectrometry Assay Development: What it Takes to Bring and Keep an Assay Successfully On-Line 42114 or 52214
Elizabeth Pattison, BS, C(ASCP), ARUP Laboratories, Salt Lake City, UT
Level: Basic

Human Erythrocyte Carbonic Anhydrase and Its Isoenzyme-1 as a Potential Marker of Prediabetic State 42115 or 52215
Kanwal Gambhir, PhD, ABCC & SC(ASCP), Howard Univ. College of Medicine, Washington, DC
Level: Intermediate
Developed in cooperation with Clinical & Diagnostic Immunology Division

ILLUM-0090

Assuring the Reliability of Manufacturers' QC Recommendations 42116 or 52216
Greg Cooper, CLS, MHA, Bio-Rad Laboratories, Irvine, CA
Level: Intermediate
Developed in cooperation with Industry Division

Laboratory Outreach Programs: Competing on Service 42117 or 52217
Cherie Petersen, ARUP Laboratories, Salt Lake City, UT
Level: Intermediate

Therapeutic Drug Management in the Pain Clinic Setting 42118 or 52218
Andrea Terrell, AIT Laboratories, Indianapolis, IN
Level: Intermediate
Developed in cooperation with TDM & Toxicology Division

Alternative Medicinals: Impact on Clinical Laboratory Medicine 42119 or 52219
Donald Cannon, PhD, FACB, Univ. of Tampa, FL
Level: Basic
Developed in cooperation with Management Sciences Division

Ensuring Quality in a Multi-Hospital Point-of-Care Program: One System's Approach 42121 or 52221
Barbara Goldsmith, PhD, St. Elizabeth's Medical Center, Boston, MA
Level: Basic
Developed in cooperation with Critical and Point-of-Care Testing Division

Pharmacogenetics in Oncology 42122 or 52222
Dennis O'Kane, PhD, DABCC, FACB, Mayo Clinic, Rochester, MN
Level: Basic

Laboratorian and Clinician Partnership in Near Patient Testing (NPT) and Point-of-Care Testing (POCT) 42123 or 52223
Frank LaDuca, PhD, Bayer Healthcare, Tarrytown, NY
Level: Intermediate
Developed in cooperation with Critical and Point-of-Care Testing Division

Development of Quantitative Real-Time PCR Tests 42124 or 52224
Fernando Alberto, MD, PhD, Fleury Diagnostics, São Paulo, Brazil
Level: Intermediate

The Design and Validation of Autoverification Rules 42127 or 52227
William Coughlin, BS, MBA, Data Innovations North America, South Burlington, VT
Level: Intermediate
Developed in cooperation with Laboratory Information Systems and Medical Informatics Divisions

MEET THE EXPERTS

10:30am - 11:30am

Attendance in these sessions is strictly limited. Advance registration is highly encouraged.

Information Based Medicine 62001
Carolyn Kovac, PhD, IBM Life Sciences, Somers, NY
Level: Intermediate
CE Credit: 1

Session Overview: The convergence of life sciences, healthcare and information technology is revolutionizing the discovery of new treatments and the practice of medicine. Dr. Kovac will present this new paradigm — information based medicine — and discuss briefly how it improves existing pharmaceutical and medical practices with the knowledge generated from the integration of diverse clinical and biomedical data. This will, in turn, help to catalyze the transformation of healthcare to a model of more personalized care. This session will provide a more in-depth and intimate discussion of the topics raised in the accompanying plenary session and is designed for enhanced audience participation.

Expected Outcomes: After attending this session, participants will be able to: 1) have a greater knowledge of how informatics is accelerating the molecular understanding of disease by enabling greater collaboration in both clinical and pharmaceutical research; 2) understand how information technology is used to aid in the collection, integration, analysis and dissemination of critical molecular and clinical data; and 3) evaluate the significance of clinical information delivery in near real time to researchers and physicians when and where it's most needed.

ILLUM-0091

Transforming the Changing Landscape of Healthcare: Current and Future Initiatives of the Institute of Medicine 62002
Harvey Fineberg, MD, PhD, Institute of Medicine, Washington, DC
Level: Intermediate
CE Credit: 1

Session Overview: Harvey V. Fineberg, MD, PhD, is the President of the Institute of Medicine (IOM), former Provost of Harvard University and Dean of the Harvard School of Public Health. He has devoted most of his academic career to the fields of health policy and medical decision-making. At the IOM, he has chaired and served on a number of panels dealing with health policy issues, ranging from AIDS to vaccine safety. As AACC's 2006 National Lectureship Award Recipient, Dr. Fineberg will give the opening plenary keynote presentation on "Crossing the Quality Chasm: The Role of Laboratory Medicine." In this session, Dr. Fineberg will provide introductory remarks on the key healthcare challenges of current focus in the IOM's initiatives including areas of opportunity for laboratory medicine. The remainder of the session will be a question and answer discussion with the audience focusing on these issues.

Expected Outcomes: After attending this session, participants will be able to: 1) describe recent initiatives of the IOM that focus on improving the quality of patient care and reducing medical errors; 2) identify two new areas of focus on the IOM's prioritized agenda; and 3) explain the opportunities for laboratory medicine to broaden its impact in improving the quality of healthcare.

FULL DAY SYMPOSIA

10:30am - 12noon and 2:30pm - 5:00pm

Novel Applications of Genomic Profiling 32301
Moderator: Gregory Tsongalis, PhD, ABB, Dartmouth-Hitchcock Medical Center, Lebanon, NH
Level: Intermediate
CE Credit: 1.5 & 2.5
Developed in cooperation with Molecular Pathology Division

Session Overview: This symposium will provide an overview of novel uses of genomic profiling in the growing field of molecular diagnostics. Applications for oncology, genetics, pharmacogenomics, toxicogenomics and infectious disease testing will be presented.

Expected Outcomes: After attending this session, participants will be able to: 1) describe clinical molecular profiling techniques; 2) list applications of molecular profiling for various clinical scenarios; and 3) identify situations where molecular profiling may be most useful in patient management.

MORNING SPEAKERS

Oncology: miRNA Profiling in Human Cancers
Gregory Tsongalis, PhD, ABB, Dartmouth-Hitchcock Medical Center, Lebanon, NH

Genomic Profiling in Genetic Disease Testing
William Highsmith, PhD, Mayo Clinic, Rochester, MN

AFTERNOON SPEAKERS

Pharmacogenomic Profiling in a Clinical Setting
KT Jerry Yeo, PhD, DABCC, FACB, Dartmouth-Hitchcock Medical Center, Lebanon, NH

Toxicogenomic Profiling
Brian Spear, Abbott Laboratories, North Chicago, IL

Applications of Genomic Profiling to Infectious Disease Testing
David Persing, MD, Cepheid, Sunnyvale, CA

ILLUM-0092

Improving Clinical Utilization of Laboratory Data 32302

Moderator: Stuart Smellie, MA, DM, MRCP, FRCPath, County Durham and Darlington Acute NHS Trust, Bishop Auckland, United Kingdom
Level: Intermediate
CE Credit: 1.5 & 2.5
Developed in cooperation with Association for Clinical Biochemistry

Session Overview: This symposium will highlight methods for improved use of laboratory testing through the application of a more robust evidence-based approach which effectively integrates knowledge acquisition, guideline authorship and a range of knowledge dissemination mechanisms. In addition, the session will explore selected technological solutions for implementing these initiatives into routine clinical practice with a special emphasis on their extension to telehealthcare.

Expected Outcomes: After attending this session, participants will be able to: 1) describe the applications for and limitations of evidence-based laboratory medicine; 2) explain how to establish and support a knowledge management network for the clinical users in the participant's country or state; 3) list key options available to turn knowledge into changes in practice; and 4) identify the optimal technologies to use for achieving these objectives.

MORNING SPEAKERS

Better Testing — Changing the Test Requesting Culture and the Clinical Benefit
Stuart Smellie, MA, DM, MRCP, FRCPath, County Durham and Darlington Acute NHS Trust, Bishop Auckland, United Kingdom

Providing IT Decision Aids for Test Ordering in Primary Care
Sharon Smart, MBBS, MRCGP, DCH, DRCOG, Dip Ther, Sowerby Centre for Health Informatics, Newcastle, United Kingdom

AFTERNOON SPEAKERS

Using Laboratory Informatics to Improve Test Use
Patrick Twomey, BSc, MB, BAO, BCh, MRCPath, Ipswich Hospital, United Kingdom

Latest Technological Solutions at the Bedside for Safe Ordering: Building on a National IT Infrastructure in the US and the UK
Richard Jones, Univ. of Leeds, United Kingdom

Test Utilization Extended to Telehealthcare
Craig Lehmann, PhD, C(NRCC), FACB, State Univ. of New York at Stony Brook

Health Issues After 40: Preparing the Laboratory to Meet the Demand 32303

Moderator: Linda Rogers, PhD, DABCC, FACB, Laguna Hills, CA
Level: Intermediate
CE Credit: 1.5 & 2.5

Session Overview: This symposium will address the utilization of laboratory tests critical to the health and well-being of the over-40 patient population. The session will focus on gender related health issues in the male (morning speakers) and female (afternoon speakers). Topics will include the management of hormone replacement, screening for cancer and the determination of cardiovascular risk.

Expected Outcomes: After attending this session, participants will be able to: 1) explain the management of hormone replacement therapy in men and women, by utilizing the appropriate hormone measurements; 2) describe the diagnosis and management of prostate disease using PSA and its isoforms; 3) summarize the most common cancers and tumor markers used in the management of cancer in women; 4) list the most critical assays required of the laboratory for servicing the over-40 population; and 5) justify the role of gender-specific reference ranges for relevant risk assessment tests.

MORNING SPEAKERS

Hormone Replacement, Not Just for Women Anymore
Leonard Marks, MD, Culver City, CA

Advances in the Management of Prostate Disease
George Klee, MD, PhD, Mayo Clinic, Rochester, MN

AFTERNOON SPEAKERS

The Controversy of Screening for Organ-Specific Cancer in Women
A. Michael Spiekerman, PhD, DABCC, Scott & White Memorial Hospital, Temple, TX

Keeping Women Hormonally Balanced After Age 40
Nisha Jackson, PhD, S. Oregon Health and Wellness, PC, Medford

Cardiovascular Disease: Women are Different!
Allan Jaffe, MD, Mayo Clinic, Rochester, MN

FULL DAY SHORT COURSE
10:30am - 12noon and 2:30pm - 5:00pm

Advances in Prenatal Screening for Fetal Chromosome Disorders 72304
Moderator: Andrew MacRae, PhD, FCACB, Univ. of Toronto, Canada
Level: Intermediate
CE Credit: 1.5 & 2.5

Session Overview: Prenatal screening for fetal chromosome disorders continues to grow in complexity and in the nature of disorders detected. New biochemical markers in maternal serum and urine, and ultrasound biometry can be combined to estimate a risk of targeted disorders in the first or second trimester, or across both trimesters.

Expected Outcomes: After this session, participants will be able to: 1) explain the principles of screening; 2) define at least three different modes of prenatal screening, comparing their strengths and limitations; 3) summarize recent literature that supports each screening modality; and 4) interpret examples of abnormal marker patterns.

MORNING SPEAKERS

Second Trimester Screening, Marker Choices and Laboratory Performance Validation
Andrew MacRae, PhD, FCACB, Univ. of Toronto, Canada

Introduction to Screening and Results of Recent Trials of First Trimester and Integrated Screening
Jacob Canick, PhD, Women & Infants Hospital, Providence, RI

AFTERNOON SPEAKER

Principles of Screening Including Contingency, Sequential and Repetitive Screening
Glenn Palomaki, BS, BA, Women & Infants Hospital, Providence, RI

MORNING SYMPOSIA
10:30am - 12noon

Autoimmune Disease Testing 32104
Moderator: Luis Andrade, MD, PhD, Fleury Diagnostics, São Paulo, Brazil
Level: Intermediate
CE Credit: 1.5

Session Overview: This symposium will present an overview of techniques used for autoantibody detection emphasizing how these techniques can aid in diagnosis in patients without apparent autoimmune disease. This session will also highlight a novel paradigm in autoantibody interpretation — consideration of the conjugated autoimmune response to different autoantigens — as well as offer a critical analysis of selected multiplex assays employed for autoantibody detection.

Expected Outcomes: After attending this session, participants will be able to: 1) list key factors in the use of the ANA-IIF test on HEP-2 cells; 2) recognize distinctive features of autoantibodies observed in patients without apparent autoimmune disease and their impact on test result interpretation; 3) describe the methodologies of multiplex assays which are used for autoantibody detection; and 4) explain the concept of autoantibody profiling.

SPEAKERS

Autoantibody Integrated Profiles as Potential Indicators of Clinical Phenotypes
Marvin Fritzler, MD, Univ. of Calgary, Canada

How to Interpret a Positive Autoantibody Test in an Apparently Healthy Individual
Luis Andrade, MD, PhD, Fleury Diagnostics, São Paulo, Brazil

HOT TOPIC – ANALYTICAL SYSTEMS/AUTOMATION/INSTRUMENTATION

SUNDAY FULL DAY SHORT COURSE 191012
Concepts and Practices in the Evaluation of Laboratory Methods

SUNDAY FULL DAY SHORT COURSE 191010
LC/MS/MS Instrumentation and Its Applications in Clinical Laboratory

MONDAY MORNING SHORT COURSE 72105
Automated Immunoassay: Past, Present and Future Trends

MONDAY BROWN BAG SESSION 42114/52214
Tandem Mass Spectrometry Assay Development: What it Takes to Bring and Keep an Assay Successfully On-Line

TUESDAY AFTERNOON SHORT COURSE 73210
Proteomics: Introduction to Mass Spectrometric Analysis of Proteins

TUESDAY AFTERNOON INTERACTIVE WORKSHOP 23202
High-Resolution DNA Melting Analysis

TUESDAY FULL DAY SYMPOSIUM 33303
Nanotechnology: Clinical Applications, Diagnostics and Therapeutics

WEDNESDAY BROWN BAG SESSION 44108/54208
Laboratory Automation, If I Knew Then What I Know Now

WEDNESDAY AFTERNOON SHORT COURSE 74206
The New Tools of Proteomics: Mass Spectrometry and Protein Microarrays

THURSDAY SYMPOSIUM 35101
Clinical Applications of Liquid Chromatography/Mass Spectrometry

ILLUM-0094

The Opportunities and Pitfalls of Using Information Technology to Decrease Postanalytic Errors 32105
Moderator: Michael Astion, MD, PhD, Univ. of Washington School of Medicine, Seattle
Level: Intermediate
CE Credit: 1.5
Developed in cooperation with AACC Patient Safety Taskforce

Session Overview: This symposium will focus on the use of information technology (IT) to reduce clinically significant postanalytic errors. Specifically, two aspects of IT will be addressed: 1) interfacing laboratory information systems to electronic medical records; and 2) use of automated paging systems in which the laboratory information system (LIS) or hospital information system (HIS) directly calls critical laboratory values to physicians and nurses caring for the patient. Presentations will focus on actual cases, and emphasize how to overcome the significant obstacles encountered when implementing these complex systems.

Expected Outcomes: After attending this session, participants will be able to: 1) cite two barriers to implementing a real-time interface between the laboratory information system (LIS) and electronic medical record (EMR) as well as describe how to overcome each barrier; 2) list two errors that occur in LIS-EMR interfaces and describe how these errors can harm patients; 3) describe the key features of a paging system in which the LIS or HIS automatically pages direct care providers with critical laboratory results; and 4) identify two barriers to successful implementation of an automated paging system for critical values and how to overcome them.

SPEAKERS

Triumphs and Tragedies in Interfacing Laboratory Information Systems to Electronic Medical Records
David Chou, MD, Univ. of Washington School of Medicine, Seattle

Real-time Notification of Critical Laboratory Data to Direct Care Providers
Gilad Kuperman, MD, PhD, New York Presbyterian Hospital, NY

Estimating GFR: Improving Early Detection of Kidney Disease 32106
Moderator: Elisa Gladstone, MPH, National Institute of Diabetes and Digestive and Kidney Diseases, Bethesda, MD
Level: Intermediate
CE Credit: 1.5

Session Overview: This symposium is designed to inform laboratory professionals about important developments related to using estimated GFR for early detection of kidney disease. These developments include serum creatinine standardization, use of a revised Modification of Diet in Renal Disease (MDRD) equation, and automatic reporting of estimated Glomerular Filtration Rate (GFR).

Expected Outcomes: After attending this session, participants will be able to: 1) explain the importance of estimated GFR (eGFR) in early detection of kidney disease; 2) describe the rationale for, and progress in, the creatinine standardization program; 3) define the revised MDRD equation used to estimate GFR; and 4) cite key issues associated with instituting of routine and automatic reporting of eGFR to healthcare providers.

SPEAKERS

Estimating GFR from Serum Creatinine: Issues and Recommendations for Reporting
Greg Miller, PhD, Virginia Commonwealth Univ., Richmond

Improving GFR Estimation: The NKDEP Program to Standardize Serum Creatinine Measurement
Gary Myers, PhD, FACB, Centers for Disease Control & Prevention, Atlanta, GA

ILLUM-0095

MORNING INTERACTIVE WORKSHOPS

10:30am - 12noon

Veterinary Hematology: The Diagnostic Power of Peripheral Blood and Bone Marrow Evaluation 22101
Moderator/Speaker: Kay Criswell, Pfizer Global Research & Development, Ann Arbor, MI
Level: Intermediate
CE Credit: 1.5
Developed in cooperation with Animal Clinical Chemistry Division

Session Overview: This session will be conducted as a series of interactive case studies, examples, and audience/presenter discussion. Through these case studies the audience will gain insight into the differences of hematologic cell counts, peripheral blood erythrocyte and WBC morphology, and bone marrow morphology among several species. Cases will be presented in a manner that allows audience participation in the disease diagnosis of the animal, or in evaluation of the risk associated with administration of new drugs under development.

Expected Outcomes: After attending this session, participants will be able to: 1) distinguish differences between cell counts and peripheral blood morphology in mice, rats, rabbits, dogs cats, monkeys and some exotic species; 2) distinguish differences in bone marrow composition in mice, rats, dogs, and monkeys; 3) define hematologic criteria essential in the diagnosis of nutritional deficiencies, intravascular and extravascular hemolytic processes, blood loss and platelet abnormalities; and 4) display familiarity with typical sources of artifact and species-specific phenomenon that interfere with hematologic testing in animals.

Clinical Toxicology Cases 22102
Moderator: Ian Watson, PhD, FRCPath, Univ. Hospital Aintree, Liverpool, United Kingdom
Level: Intermediate
CE Credit: 1.5
Developed in cooperation with Association of Clinical Biochemists

Session Overview: In this workshop the investigation and treatment of a variety of different poisonings will be explored interactively with the audience. Cases with a series of options at different stages of the case scenario will let the audience consider appropriate differential diagnoses, investigations and interventions. The presenter will dynamically interact with the audience to highlight useful clinical and laboratory information. Speakers will make use of their respective national guidelines on the role of the laboratory in clinical toxicology.

Expected Outcomes: After attending this session, participants will be able to: 1) develop differential diagnoses for different poisonings; 2) select the most appropriate laboratory and toxicology investigations; 3) describe the most appropriate treatment options for different poisonings; and 4) identify and access authoritative guidance on these issues.

SPEAKERS

Acute Clinical Toxicology Case Presentations
Ian Watson, PhD, FRCPath, Univ. Hospital Aintree, Liverpool, United Kingdom

Chronic Clinical Toxicology Poisoning Cases
Tai Kwong, PhD, Univ. of Rochester Medical Center, NY

HOT TOPIC – CARDIAC MARKERS, CARDIOVASCULAR DISEASE

SUNDAY FULL DAY SHORT COURSE 191016
Biomarkers for Detection of Myocardial Injury, Risk Stratification and Heart Failure

MONDAY SPECIAL EVENT
Current Topics in Cardiovascular Disease and Stroke
AACC LVD Division Annual Dinner Meeting and Mixer

MONDAY FULL DAY SYMPOSIUM 32303
Health Issues after 40: Preparing the Laboratory to Meet the Demand

MONDAY AFTERNOON SHORT COURSE 72212
Coronary Heart Disease Risk Factors: What and How to Measure

TUESDAY BROWN BAG SESSION 43107/53207
D-dimer Assays and Rapid Emergency Department Triage of Patients Suspected of Thrombotic Disease

TUESDAY BROWN BAG SESSION 43106/53206
Coagulation Proteins as Biomarkers in Cardiovascular Diseases

TUESDAY BROWN BAG SESSION 43103/53203
Evaluation of High Sensitivity C-Reactive Protein Methods

TUESDAY BROWN BAG SESSION 43116/53216
Lipoprotein Subfractions and their Significance in Healthcare

WEDNESDAY BROWN BAG SESSION 44106/54206
Core Profile Testing During Cardiac Crises

WEDNESDAY BROWN BAG SESSION 44105/54205
Standardization of High-Sensitivity C-Reactive Protein Assays

WEDNESDAY AFTERNOON SYMPOSIUM 34208
Acute Coronary Syndromes: The Complete Story

WEDNESDAY BROWN BAG SESSION 44115/54215
C-Reactive Protein: A New Inflammatory Risk Factor for Cardiovascular Disease and Diabetes.

WEDNESDAY BROWN BAG SESSION 44111/54211
Lipid and Cardiac Profiling In Laboratory Animals

WEDNESDAY BROWN BAG SESSION 44114/54214
Challenges in Drug Development - Assessment of In Vitro Hemolysis: Study Design and Interpretation

MORNING SHORT COURSES
10:30am - 12noon

Automated Immunoassay: Past, Present and Future Trends 72105
Moderator/Speaker: Kenneth Blick, PhD, DABCC, ACS, FACB, Univ. of Oklahoma Health Sciences Center, Oklahoma City
Level: Intermediate
CE Credit: 1.5
Developed in cooperation with Clinical & Diagnostic Immunology Division

Session Overview: This program will review immunoassay techniques and steps required to automate immunoassays. Also covered during this session: required features of automated immunoassays; a review of current instruments and how well they address these requirements; integration of automated immunoassay instruments with total laboratory automation systems; automation approaches for stand alone systems; heterogeneous modules on chemistry analyzers; total automation with track system connections; and recent advances in point-of-care immunoassay testing and automation.

Expected Outcomes: After attending this session, participants will be able to: 1) list desirable and essential features of automated immunoassay instruments and methods; 2) evaluate automated immunoassay instruments and how well they achieve partial or total automation; 3) list three essential steps required to automate a method; and 4) describe how some approaches may be superior to others.

Computer Models in Medicine 72106
Moderator/Speaker: Martin Kroll, MD, Univ. of Texas Southwestern School of Medicine, Dallas
Level: Advanced
CE Credit: 1.5

Session Overview: This session will discuss ways in which computer models may be incorporated into test evaluation of outcome studies and test interpretation. Examples will be provided where the model chosen for the physiologic system alters interpretation of data, especially laboratory data such as PSA, glucose, and BNP.

Expected Outcomes: After attending this session, participants will be able to: 1) list the different types of models; 2) explain the compartmental model for analyte concentration; 3) show how kinetics imply cell growth; and 4) demonstrate the results for different sources of biological variation.

The Value of Laboratory Diagnostics in Healthcare 72107
Moderator: Roberta Madej, Roche Molecular Systems, Pleasanton, CA
Level: Intermediate
CE Credit: 1.5

Session Overview: The presentation will include: Integrating laboratory tests in clinical practice guidelines, using them as metrics for medical practice performance and establishing their value in different segments of healthcare. We will also discuss efforts to increase awareness of the value of laboratory medicine by professional organizations examining reimbursement, industry-supported reports, and government policy committees.

Expected Outcomes: After attending this session, participants will be able to: 1) discuss the integral role of laboratory testing in clinical practice guidelines, clinical studies and medical decision-making; 2) explain how the focus in "personalized" medicine and pharmacogenomics will increase reliance on new technologies and tests; and 3) analyze ways to determine and present the economic value of laboratory testing to medical and political communities.

SPEAKERS

Value of Diagnostic Medicine: The Lewin Report
Eric Faulkner, MPH, The Lewin Group, Falls Church, VA

ASCLS, CLMA and Other Professional Organizations Activities Regarding Revisions to the Lab Fee Schedule
Elissa Passiment, EdM, CLS (NCA), ASCLS, Bethesda, MD

Activities of the SACGHS
Emily Winn-Deen, PhD, Cepheid, Sunnyvale, CA

An Integrated Incident Reporting System to Reduce Medical Errors and Improve Patient Safety 72108
Moderator/Speaker: Leroy Mell, Jr., PhD, MBA, HCLD(ABB), Anne Arundel Medical Center, Annapolis, MD
Level: Intermediate
CE Credit: 1.5
Developed in cooperation with Management Sciences Division

Session Overview: A laboratory integrated, automated system for reporting, documenting, analyzing, trending and managing incidents related to patient safety will be presented. The automated Incident Reporting System (IRS) provides a real-time mechanism to integrate incident reports, patient records, responses and follow-up, incident report tracking, and data collection and analyses. Utilization of this procedure has significantly reduced laboratory-related errors.

Expected Outcomes: After attending this session, participants will be able to: 1) develop a no-blame culture that identifies opportunities for learning and change across the organization; 2) use trending and analysis of adverse incidents to enable change and reduce medical errors; and 3) identify areas for investigation to improve patient safety through analysis of incident trend data, e.g. labeling errors, blood culture contamination rate.

MEET THE EXPERTS

2:00pm - 3:00pm

Attendance in this session is strictly limited. Advance registration is highly encouraged.

The Battle Against MRSA - We Can Win the War! 62003

Lance Peterson, MD, Evanston Northwestern Healthcare, Evanston, IL

Level: Intermediate

CE Credit: 1

Session Overview: This interactive session will address hospital-based screening of newly admitted patients for methicillin resistant Staphylococcus aureus (MRSA) colonization or infection to reduce hospital acquired MRSA acquisition and disease. The session will begin with an overview from Dr. Peterson on the benefits and challenges of this practice. The remainder of the session will be a question and answer discussion with the audience focusing on significant clinical issues with this practice, the roles of conventional and molecular MRSA testing, as well as the financial and operational factors to be considered.

Expected Outcomes: After attending this session, participants will be able to: 1) understand the need for better management of MRSA exposure risk; 2) learn how to develop the data to determine that a local MRSA problem exists; and 3) discuss how to develop a MRSA surveillance program.

AFTERNOON SYMPOSIA

2:30pm - 5:00pm

Challenges in Biomarker and Drug Co-Development and Regulation 32207

Moderator/Speaker: Carolyn Jones, AdvaMed, Washington, DC

Level: Intermediate

CE Credit: 2.5

Developed in cooperation with Industry Division

Session Overview: The advantages of *in-vitro* diagnostic devices designed to enhance the efficacy of drugs and other therapeutic agents are now well-established. To fully realize the potential benefits for patients and physicians, the processes of biomarker and drug co-development, particularly including regulatory approval, will require stakeholder cooperation as well as clarification of key areas of concern. Pharmaceutical companies are learning to redefine patient populations based on the genetic or molecular characteristics of the disease to simplify clinical trial cohorts and raise the efficacy rate of the drug by including only a pre-defined population in the clinical trial. The significant issues in biomarker and drug co-development and their regulation as well as possible solutions to the challenges encountered will be explored in this symposium.

Expected Outcomes: After attending this session, participants will be able to: 1) describe the current thinking and newest FDA guidances for coordinated approvals of drugs/therapeutic agents and the *in-vitro* diagnostic devices that are intended to enhance the safe and effective use of the drug or therapeutic agent; and 2) explain the challenges faced by industry for product co-development when both the drug and device are expected to be offered by the same company as well as the additional challenges encountered when drug and device are developed by independent manufacturers.

SPEAKERS

The Regulatory View for Devices
Steven Gutman, MD, MBA, Food & Drug Administration-CDRH, Rockville, MD

The Regulatory View for Drugs
Lawrence Lesko, PhD, Food And Drug Administration, Rockville, MD

The Manufacturer's View for Development and Availability of Devices & Drugs
M.J. Finley Austin, PhD, Roche, Washington, DC

ILLUM-0098

Recent Advances in Clinical Proteomics 32208
Moderator: Daniel Chan, PhD, DABCC, FACB, Johns Hopkins Medical Institutions, Baltimore, MD
Level: Intermediate
CE Credit: 2.5
Developed in cooperation with Proteomics Division

Session Overview: The growth of clinical proteomics has created new opportunities for clinical laboratory scientists to transform health care delivery through the use of personalized diagnostics and therapeutics. This symposium will provide an understanding of clinical proteomics, the application of proteomic technologies in biomarker discovery, validation strategies for these technologies, and the potential for their use in targeted diagnostics and therapeutics.

Expected Outcomes: After attending this session, participants will be able to: 1) explain the concepts of clinical proteomics; 2) evaluate the latest proteomic technologies; and 3) describe clinical applications for proteomics.

SPEAKERS

Clinical Proteomics: Opportunities for Diagnostics
Daniel Chan, PhD, DABCC, FACB, Johns Hopkins Medical Institutions, Baltimore, MD

Cancer Proteomics: Biomarker Identification and Signal Pathway Profiling.
Lance Liotta, MD, PhD, George Mason Univ., Manassas, VA

The Importance of Proteomic Biomarkers for the Pharmaceutical Industry
Scott Patterson, PhD, Amgen, Thousand Oaks, CA

HOT TOPIC – POCT

SUNDAY AFTERNOON INTERACTIVE WORKSHOP 191005
Hot Topics in Point-of-Care Testing

SUNDAY FULL DAY SHORT COURSE 191011
Blood Gas, Calcium, Magnesium, and Lactate Testing: Interpretation, Sample Handling, and Point-of-Care Applications

MONDAY AFTERNOON SYMPOSIUM 32209
Risk Management - A Practical Approach to a Quality POCT Program

TUESDAY BROWN BAG SESSION 43115/53215
POCT: The Right Test...Right Now!

TUESDAY AFTERNOON SYMPOSIUM 33206
Best Practices for the Operation and Management of Point-of-Care Testing

TUESDAY BROWN BAG SESSION 43119/53219
Using Point-of-Care Testing to Guide Transfusion Therapy

WEDNESDAY BROWN BAG SESSION 44116/54216
Effective Implementation of POCT in the Healthcare Setting

WEDNESDAY AFTERNOON SHORT COURSE 74207
Clinical Utilization of Laboratory Data: Using POC Glucose Data to Support Tight Glycemic Control

THURSDAY SPECIAL EVENT
Point-of-Care Coagulation Testing
Annual POC Coordinator's Forum

Risk Management — A Practical Approach to a Quality POCT Program 32209
Moderator: Frank LaDuca, PhD, Bayer Healthcare, Tarrytown, NY
Level: Intermediate
CE Credit: 2.5
Developed in cooperation with Critical and Point-of-Care Testing Division

Session Overview: This symposium is designed to offer practical tools that can be used to develop an effective Quality Policy for POCT using a risk management based approach. Risk management theory and concepts, practical tools for implementation and the application of these to ensuring quality in POCT will be addressed.

Expected Outcomes: After attending this session, participants will be able to: 1) describe the concept of applying Risk Management criteria for use in the development of a quality POCT program; 2) develop an awareness of the tools available for application of Risk Management to POCT; and 3) explain how to implement a risk management-based Quality System for POCT in a clinical institution.

SPEAKERS

What is Risk Management?
David Gronostajski, ITC, Edison, NJ

Clinical Application of Risk Management — Laboratory and End User Perspective
Valerie Ng, Alameda County Medical Center, Oakland, CA

Practical Application of Risk Management – Manufacturer and Laboratory Roles
Marcia Zucker, PhD, ITC, Edison, NJ

ILLUM-0099

AFTERNOON INTERACTIVE WORKSHOP
2:30pm - 5:00pm

Having Problems Communicating With Your Staff? Find Out Why And How To Fix It! 22203
Moderator/Speaker: Cherie Petersen, ARUP Laboratories, Salt Lake City, UT
Level: Basic
CE Credit: 2.5

Session Overview: Effective communication skills are key to positive working relationships. This interactive session will provide participants with an easy method for determining preferred behavioral and interaction styles. Participants will assess their own behavioral style, practice assessing others' styles, and learn how to adapt to the individual communication needs of others.

Expected Outcomes: After attending this session, participants will be able to: 1) more comfortably enter into critical conversations by using the preferred behavioral style of those with whom they are communicating; 2) assess their own preferences for communication and learn how to identify and adapt to the communication styles and preferences of others; and 3) deliver verbal information to their employees in a more satisfying, effective and productive manner.

AFTERNOON SHORT COURSES
2:30pm - 5:00pm

Clinical Laboratory Informatics and the Electronic Health Record 72209
Moderator: William Coughlin, BS, MBA, Data Innovations North America, South Burlington, VT
Level: Intermediate
CE Credit: 2.5
Developed in cooperation with Laboratory Information Systems & Medical Informatics and TDM & Toxicology Divisions

Session Overview: This session will explore the process of integrating the laboratory information system with the Electronic Healthcare Record (EHR). It will describe the EHR, system architecture, standardized nomenclature, and use pharmacotherapy and laboratory data to demonstrate how the EHR is utilized. It will offer a framework to assist the laboratory in developing a strategic vision of its function within the healthcare enterprise and address how to participate in strategic planning.

Expected Outcomes: After attending this session, participants will be able to: 1) contribute to the development of an informatics strategic plan for their healthcare enterprise; 2) apply informatics solutions for the clinical laboratory; 3) guide multidisciplinary care teams providing patient-centered care using the EHR; 4) optimize the enterprise information architectures to integrate clinical laboratory components with Electronic Health Record components; and 5) utilize informatics solutions to improve management of the health care enterprise.

SPEAKERS

The National Health Information Infrastructure
David Bates, MD, Partners Healthcare, Boston, MA

Using Standards to Develop the Electronic Health Record
Peter Elkin, MD, Mayo Clinic, Rochester, MN

Application of the Health Information Architecture in Clinical Laboratories
Mark Diehl, DDS, MA, MPH, Computer Sciences Corporation, Frederick, MD

ILLUM-0100

How to Eliminate False Positive and False Negative Results in Clinical Chemistry Laboratories 72210
Moderator: Amitava Dasgupta, PhD, DABCC, NRCC, Univ. of Texas at Houston Medical School
Level: Basic
CE Credit: 2.5
Developed in cooperation with TDM & Toxicology Division

Session Overview: This session will explore various causes of false positive and negative results ("assay discordance") and how to detect such results and resolve them ("find the truth"). Discussions will also include how assays may be designed to minimize such occurrences. During the first part of the session, the effects of preanalytical variables, interference, analyte heterogeneity, heterophilic antibodies, hook effect, and related factors will be presented. The second part of the session will focus on therapeutic drug monitoring and clinical toxicology. This course will be interactive and utilize case studies. Participants are strongly encouraged to bring related cases and problems from their own laboratory; these will be discussed during the course.

Expected Outcomes: After attending this session, participants will be able to: 1) detect false positive and negative ("discordant") results; 2) identify sources of discordant results in clinical laboratory results: preanalytic variables, interferences, analyte heterogeneity, matrix effect, heterophilic antibodies, and hook effect; 3) define the impact of serum collection tubes in TDM; 4) identify cross-reactivity to drug metabolites, endogenous factors, and herbal medicines and supplements as source of discordant results; and 5) identify the effects of urine adulterants on drugs-of-abuse results (includes demonstration).

SPEAKERS

How to Eliminate False Positive and False Negative Results in the Toxicology Laboratory
Amitava Dasgupta, PhD, DABCC, NRCC, Univ. of Texas at Houston Medical School

How to Eliminate False Positive and False Negative Results in General and Special Chemistry
Pradip Datta, PhD, DABCC, Bayer Healthcare LLC-Diagnostics, Tarrytown, NY

Successful Community Laboratory Outreach 72211
Moderator/Speaker: Rodney Forsman, Mayo Clinic, Rochester, MN
Level: Intermediate
CE Credit: 2.5

Session Overview: Community laboratory outreach contributes to enhanced patient care, physician satisfaction and cost effectiveness. In this program the benefits of laboratory outreach together with specific recommendations for developing various areas of service delivery will be explored through case studies and interactive discussion.

Expected Outcomes: After attending this session, participants will be able to: 1) articulate the benefits of a community laboratory outreach program; 2) identify opportunities to successfully compete in the marketplace; and 3) address barriers to service delivery issues that typically arise.

SPEAKER

Successful Community Laboratory Outreach
Linda Spiten, Mayo Clinic, Rochester, MN

Coronary Heart Artery Risk Factors: What and How to Measure 72212

Moderator: Gary Myers, PhD, FACB, Centers for Disease Control & Prevention, Atlanta, GA
Level: Intermediate
CE Credit: 2.5
Developed in cooperation with Centers for Disease Control and Prevention, Lipoproteins and Vascular Diseases Division

Session Overview: This session will present an evaluation of new tests for HDL and LDL — the traditional risk markers of CAD — and will also provide an overview of emerging risk markers including inflammation markers, LDL subclasses, Lp(a), and apolipoproteins. Attendees will be provided with information on clinical utility, how to measure these markers, what factors affect measurement, and recommendations for minimizing their impact.

Expected Outcomes: After this session, participants will be able to: 1) list the various parameters considered as risk factors for coronary disease; 2) describe the advantages and disadvantages of the various analytical methods for testing; 3) list influences that may affect test results; and 4) implement recommended techniques and procedures for assuring quality measurements.

SPEAKERS

New Tests for Traditional Markers of Coronary Heart Disease
Greg Miller, PhD, Virginia Commonwealth Univ., Richmond, VA

Lipoprotein Subclasses and Apolipoproteins — How Important Are They?
Judith McNamara, MT, Jean Mayer USDA Human Nutrition Research on Aging of Tufts Univ., Milton, MA

C-Reactive Protein and Other Markers of Inflammation
Gary Myers, PhD, FACB, Centers for Disease Control & Prevention, Atlanta, GA

Nephrotoxicity: Evaluation of Renal Effects in Multiple Species 72213

Moderator: Kay Criswell, Pfizer Global Research & Development, Ann Arbor, MI
Level: Intermediate
CE Credit: 2.5
Developed in cooperation with Animal Clinical Chemistry Division

Session Overview: This session will discuss anatomy and physiology of the kidney and highlight multispecies differences in such areas as urine formation, electrolyte and water homeostasis, and renal diseases. Participants will also learn about the pitfalls of using routine clinical pathology biomarkers in the diagnosis of nephrotoxicity in animals, as well as advances in gene- and protein-based biomarkers as early predictors of nephrotoxicity.

Expected Outcomes: After attending this session, participants will be able to: 1) describe key components of renal anatomy and physiology; 2) explain key differences in the physiology and anatomy in domestic and laboratory animals; 3) summarize major renal disease processes; 4) define advantages and limitations of using routine clinical pathology parameters to assess nephrotoxicity in animals; and 5) describe alternative renal markers that may play a role in the early detection of subtle nephrotoxicity in animal models.

SPEAKERS

Nephrotoxicity in Multispecies: Anatomic and Physiologic Features of Mechanistic Relevance
Susan Emeigh-Hart, VMD, PhD, DACVP, DABT, Genaera Corporation, Plymouth Meeting, PA

Assessment of Routine and Esoteric Clinical Pathology Biomarkers to Evaluate Nephrotoxicity in Animals
Denise Bounous, DVM, PhD, Bristol-Myers Squibb Co., Princeton, NJ

Biomarkers of Nephrotoxicity: From Gene Expression to Traceable Proteins to Application
Rabih Slim, PhD, Pfizer Global Research & Development, Ann Arbor, MI

ILLUM-0102

Exhibit 121B

HOT TOPIC – REGULATION/QA/QC/STANDARDS

SATURDAY SPECIAL EVENT
MSD Leadership Seminar: The Truth About Quality Today

SUNDAY FULL DAY SHORT COURSE 191012
Concepts and Practices in the Evaluation of Laboratory Methods

MONDAY BROWN BAG SESSION 42119/52219
Alternative Medicinals: Impact on Clinical Laboratory Medicine

MONDAY MORNING SHORT COURSE 72108
An Integrated Incident Reporting System to Reduce Medical Errors and Improve Patient Safety

MONDAY BROWN BAG SESSION 42116/52216
Assuring the Reliability of Manufacturer's QC Recommendations

MONDAY BROWN BAG SESSION 42107/52207
ROC Curves: How, Why and Always - 2006

MONDAY AFTERNOON SYMPOSIUM 32209
Risk Management - A Practical Approach to a Quality POCT Program

MONDAY AFTERNOON SHORT COURSE 72210
How to Eliminate False Positive and False Negative Results in Clinical Chemistry Laboratory

TUESDAY FULL DAY SYMPOSIUM 33302
Improving the Total Testing Cycle Through Partnerships - The New IQLM

TUESDAY MORNING SHORT COURSE 73106
Clinical Laboratory Method Evaluation: How Do CLSI Guidelines Compare With Contemporary Practice?

TUESDAY BROWN BAG SESSION 43109/53209
The Impact of the NGSP on Glycated Hemoglobin (HbA1c) Measurement

TUESDAY BROWN BAG SESSION 43108/53208
Homebrews and Alphabet Soup: An Introduction to Molecular Diagnostics Regulatory Issues

TUESDAY BROWN BAG SESSION 43104/53204
Assay Standardization, From Science, Manufacturing and Regulatory Viewpoints

WEDNESDAY MORNING SHORT COURSE 74104
College of American Pathologists' Laboratory Accreditation Program in 2006

WEDNESDAY FULL DAY SYMPOSIUM 34303
Best Practices in Molecular Pathology

WEDNESDAY MORNING SHORT COURSE 74105
Statistical and Graphical Tools for the Laboratory

WEDNESDAY MORNING SYMPOSIUM 34106
Extending Traceability to the Laboratory, EQAS and Proficiency Systems - Advantages, Obstacles and Issues

WEDNESDAY AFTERNOON SYMPOSIUM 34207
Healthcare Forum: Legislative, Regulatory and Workforce Issues

WEDNESDAY BROWN BAG SESSION 44113/54213
Autoverification of Clinical Chemistry Results

WEDNESDAY AFTERNOON INTERACTIVE WORKSHOP 24201
Training and Competency Testing of Clinical Laboratory Personnel

WEDNESDAY BROWN BAG SESSION 44117/54217
ISO 15189, ISO 9001 and ISO 14001 Standards and Their Applicability in Accreditation and Certification Programs for Clinical Laboratories

WEDNESDAY BROWN BAG SESSION 44104/54204
Opening Pandora's Box: Assessing Linearity

WEDNESDAY BROWN BAG SESSION 44102/54202
Resources for Standardization and Quality in Molecular Diagnostics

WEDNESDAY MORNING SYMPOSIUM 34104
Clinician's Perceptions of Waived Testing: Is There an Impact on Patient Safety?

THURSDAY SYMPOSIUM 35104
A New Level of Quality Management in Clinical Laboratories Through ISO Standards, Lean Principles and Design for Six Sigma.

THURSDAY SYMPOSIUM 35103
Making Sense of the Alphabet Soup of Laboratory Regulations

TUESDAY'S SCHEDULE

7:00am – 9:00am
Local Section Chairs and Chairs Elect Breakfast
Hyatt Regency Chicago

7:30am – 8:30am
Brown Bag Sessions

7:30am – 9:30am
AICCNA Breakfast Meeting
Hyatt Regency Chicago

8:45am – 10:15am
Plenary Session

8:00am – 12noon
OEM Lecture Series
McCormick Place Convention Center

9:30am – 5:00pm
Expo Open

10:00am – 11:30am
DACC Executive Meeting
Hyatt Regency Chicago

10:30am – 11:30am
Meet the Experts

10:30am – 12noon
Symposia

10:30am – 12noon
Short Courses

10:30am – 12noon
Interactive Workshops

11:30am – 2:30pm
CLSI Area Committte on Clinincal Chemistry and Toxicology
Hyatt Regency McCormick

12:00noon – 2:00pm
DACC General Meeting
Hyatt Regency Chicago

12:00noon – 3:00pm
IFCC Corporate Members Meeting
Hyatt Regency Chicago

12:00noon – 4:30pm
History Division Executive Committee Meeting
Hyatt Regency Chicago

12:30pm – 1:30pm
Brown Bag Sessions

12:30pm – 2:00pm
Proteomics Division Luncheon
Hyatt Regency Chicago

12:30pm – 2:00pm
Midwest Section Business Meeting and Luncheon
Hyatt Regency Chicago

1:00pm – 2:00pm
Pediatric and Maternal-Fetal Division Reference Range Initiative Meeting
Hyatt Regency Chicago

2:30pm – 5:00pm
Symposia

2:30pm – 5:00pm
Short Courses

2:30pm – 5:00pm
Interactive Workshops

5:00pm – 6:00pm
CPOCT Annual General Meeting
Hyatt Regency Chicago

5:00pm – 6:00pm
Molecular Pathology Division General Membership Meeting
Hyatt Regency Chicago

5:00pm – 7:00pm
Washington University Clinical Chemistry Alumni Reception
Hyatt Regency Chicago

6:00pm – 8:00pm
CPOCT Division Mixer
Hyatt Regency Chicago

ILLUM-0104

PLENARY SESSION
8:45am - 10:15am

Employer Managed Healthcare: Corporations Get Back into the Healthcare Business 13001
Leonard Quadracci, MD, Quad/Graphics, Inc, West Allis, WI

Level: Basic
CE Credit: 1
Session Overview: "Employer Managed Healthcare" used to mean a company clinic with the presence of a nurse and, sometimes, a physician. But the prevailing form of healthcare delivery can change almost as quickly as its mechanisms for reimbursement. This session will spotlight a new model for employer managed healthcare that is fully self-insured, consists of self-delivered primary and specialty care, and achieves desirable health outcomes for one corporation's employees. Two key outcomes to be discussed are those of increased wellness and reduced morbidity in employees. Of particular interest to the AACC audience is the incorporation of onsite laboratory services into the payor/provider's delivery of care.
Expected Outcomes: After attending this session, participants will be able to: 1) Discuss the emerging role of Employer Managed Healthcare; 2) identify the role that laboratory medicine plays in this form of managed healthcare delivery; 3) compare and contrast the key aspects in use of selected models of care delivery in the U.S.; 4) describe the relationship between health, productivity and employer/employee satisfaction; and 5) explain the significance that focusing on quality measures plays in effectively directing the provision of optimal healthcare.

2006 NACB Awards to be presented during this Plenary Session

Y. M. Dennis Lo, MD
Distinguished Scientist Award
Outstanding Research Advances in Clinical Biochemistry
Sponsored by Dade Behring Inc.

John E. Sherwin, PhD, DABCC, FACB
Professor Alvin Dubin Award
Distinguished Contributions to the Profession and the Academy
Sponsored by Abbott Diagnostics

Linnea M. Baudhuin, PhD
George Grannis Award
Excellence in Research and Scientific Publication
Sponsored by NACB and the Ohio Valley Local Section

BROWN BAG SESSIONS

7:30am - 8:30am and 12:30pm - 1:30pm

Brown Bag Sessions are repeated twice daily. Attendance is limited to 10 participants per session. AACC does not provide meals for these sessions. You will be able to purchase your own food in the Convention Center prior to the session.

Session numbers beginning with a "4" are morning sessions. Those beginning with a "5" are noon-time sessions.

CE Credit: Each Brown Bag session is eligible for one hour

Vitamin B12 Deficiency and Its Laboratory Investigation 43101 or 53201
Majid Moridani, PharmD, PhD, DClinChem, Texas Tech School of Pharmacy & School of Medicine, Amarillo
Level: Intermediate
Developed in cooperation with Nutrition Division

Drug Interferences — The Unsolved Problem
43102 or 53202
Oswald Sonntag, Ortho-Clinical Diagnostics Gmbh, Eichenau, Germany
Level: Basic

Evaluation of High Sensitivity C-Reactive Protein Methods 43103 or 53203
William Roberts, MD, PhD, Univ. of Utah, Salt Lake City
Level: Intermediate

Assay Standardization from Scientific, Manufacturing and Regulatory Viewpoints
43104 or 53204
Pradip Datta, PhD, DABCC, Bayer Healthcare LLC-Diagnostics, Tarrytown, NY
Level: Basic
Developed in cooperation with TDM & Toxicology Division

Hepatitis C Virus: Epidemiology, Diagnosis and Patient Management 43105 or 53205
Peter Chou, PhD, DABCC, Quest Diagnostics Nichols Institute, Chantilly, VA
Level: Intermediate

Coagulation Proteins as Biomarkers in Cardiovascular Diseases 43106 or 53206
Shu-Ling Liang, Johns Hopkins Univ. School of Medicine, Baltimore, MD
Level: Basic
Developed in cooperation with Lipoproteins and Vascular Diseases Division

D-dimer Assays and Rapid Emergency Department Triage of Patients Suspected of Thrombotic Disease
43107 or 53207
David Plaut, Plano, TX
Level: Intermediate
Developed in cooperation with Lipoproteins and Vascular Diseases Division

Homebrews and Alphabet Soup: An Introduction to Molecular Diagnostics Regulatory Issues
43108 or 53208
Theresa Ambrose, PhD, DABCC, FACB, RAC, Roche Diagnostics Corporation, Indianapolis, IN
Level: Basic

The Impact of the NGSP on Glycated Hemoglobin (HbA1c) Measurement 43109 or 53209
Randie Little, PhD, Univ. of Missouri at Columbia
Level: Intermediate

New Pharmacogenomic Tests: Coming to a Lab Near You 43111 or 53211
Michael Murphy, Gentris Corporation, Morrisville, NC
Level: Intermediate
Developed in cooperation with Molecular Pathology Division

Antioxidant Supplementation and Its Effect on Clinical Outcomes in Critical Illness 43112 or 53212
Vinita Mishra, Liverpool, United Kingdom
Level: Intermediate
Developed in cooperation with Nutrition Division

ILLUM-0106

Lipemia and Laboratory Interference Issues
43113 or 53213
Patrick Twomey, BSc, MB, BAO, BCh, MRCPath, Ipswich Hospital, United Kingdom
Level: Basic

Risk Assessment For Healthy Persons — A New Concept In Laboratory Medicine 43114 or 53214
Rolf Hinzmann, MD, PhD, SYSMEX GmbH, Norderstedt, Germany
Level: Basic

POCT: The Right Test...Right Now! 43115 or 53215
Charles Weinzierl, BS, ASCP, Beckman Coulter, Inc., Chaska, MN
Level: Intermediate
Developed in cooperation with Critical and Point-of-Care Testing Division

Lipoprotein Subfractions and Their Significance in Healthcare 43116 or 53216
Nehemias Muniz, Quantimetrix Corp., Redondo Beach, CA
Level: Basic

Laboratory Diagnosis of Alcohol Poisoning
43117 or 53217
Kenneth Ihenetu, Univ. of Louisville, KY
Level: Intermediate

Role of the Clinical Laboratory in Clinical Trials for the Development of Drugs by the Pharmaceutical Industry 43118 or 53218
Thomas Cole, PhD, DABCC, FACB, Linco Diagnostic Services, Inc., St. Charles, MO
Level: Basic

Using Point-of-Care Testing to Guide Transfusion Therapy 43119 or 53219
Paula Santrach, MD, Mayo Clinic, Rochester, MN
Level: Intermediate
Developed in cooperation with Critical and Point-of-Care Testing Division

Testing for Alpha 1-antitrypsin Deficiency
43120 or 53220
Joshua Bornhorst, Univ. of Utah/ARUP Labs, Salt Lake City
Level: Intermediate

Prenatal Screening for Fetal Down Syndrome
43121 or 53221
Andrew MacRae, PhD, FCACB, Univ. of Toronto, Canada
Level: Intermediate

Looking Back: Evaluating the Impact of Health and Disease on Famous Artists and Politicians
43122 or 53222
Paul Wolf, MD, ABP, Univ. of California, San Diego
Level: Basic
Developed in cooperation with History of Clinical Chemistry Division

Driving Exponential Results with Value Stream Mapping: A Visual Link between Lean and Six Sigma 43125 or 53225
Michele Long, Ortho-Clinical Diagnostics, Raritan, NJ
Level: Basic
Developed in cooperation with Management Sciences Division

Protocols for Use of Thyroid Function Tests
43126 or 53226
Vidya Bhogadi, MBBS, MD, S.F.G.H, San Fernando, Trinidad & Tobago
Level: Intermediate

Emerging Biochemical Markers for the Evaluation of Anemia 43127 or 53227
Susan Retka, Beckman Coulter, Inc., Chaska, MN
Level: Intermediate

MEET THE EXPERTS

10:30am - 11:30am

Attendance in these sessions is strictly limited. Advance registration is highly encouraged.

One Corporation's Entry Back into the Healthcare Business 63001

Leonard Quadracci, MD, Quad/Graphics, Inc, West Allis, WI
Level: Intermediate
CE Credit: 1

Session Overview: Healthcare delivery is dynamic. In something of a return to more innocent times, Dr. Quadracci's corporation has created a model of care that is fully self-insured and includes self-delivered primary and specialty care for its employees. Significant inroads into increasing wellness and reducing morbidity have been made. The incorporation of laboratory services has been an important element of this onsite care delivery model. This session will provide a more in-depth and more intimate discussion of the topics raised in the accompanying Plenary session.

Expected Outcomes: After attending this session, participants will be able to: 1) list the reasons for the re-emergence of employer-provided healthcare; 2) evaluate the role that laboratory medicine plays in this model of healthcare delivery; 3) describe the models of care delivery in the United States and their track record; 4) explain the relationship between health, productivity and employer/employee satisfaction; and 5) understand the role that quality measurements play in directing the provision of optimal care.

The Role of the Clinical Laboratory during an Influenza Outbreak 63002

Angela Caliendo, MD, PhD, Emory Univ. Hospital, Atlanta, GA
Level: Intermediate
CE Credit: 1

Session Overview: This session will cover current issues that the clinical laboratory may face if challenged with an influenza outbreak. Dr. Caliendo will offer a short overview of the diagnostic options, describe which tests fit which clinical situations, and suggest what to think about in a pandemic when drug and diagnostic reagents may be in short supply. The session will be devoted to participant-led discussions of topics such as what is going on in the field, experiences, application of new tests and technologies and various institutional programs to address an influenza outbreak.

Expected Outcomes: After attending this session, participants will be able to: 1) better address questions that may arise from clinicians and patients; 2) participate more effectively in institutional preparedness for an influenza outbreak; and 3) decide which technologies and tests can be applied in their own laboratories.

FULL DAY SYMPOSIA

10:30am - 12noon and 2:30pm - 5:00pm

Pharmacogenetics Practice Guidelines I: Establishing Clinical Applications 33301

Moderator: Roland Valdes, Jr., PhD, DABCC, FACB, Univ. of Louisville School of Medicine, KY
Level: Intermediate
CE Credit: 1.5 & 2.5

Developed in cooperation with NACB, and the Molecular Pathology and TDM & Toxicology Divisions

Session Overview: The National Academy of Clinical Biochemistry (NACB; The Academy of the AACC) is in the process of establishing laboratory management practice guidelines (LMPGs) for the clinical application of pharmacogenetics (PGx) testing in healthcare. This new dynamic discipline of clinical pharmacogenetics is recognized to have significant potential for reducing serious adverse drug reactions, including consequences to healthcare that surround use of multiple medications, etc. In this two-day symposium we will review the NACB practice guidelines as developed by experts in this discipline who have contributed to this important topic through committees and extensive review activities. Evidence-based applications of pharmacogenetics will be presented to support the recommended guidelines and will include a grading of the evidence available. Importantly, these guidelines will also point to and suggest areas where evidence still needs to be strengthened and recommend criteria for providing that evidence. The symposia will provide the audience insight into this growing clinical laboratory service, as well as an open forum for discussing these guidelines before they are finalized and published. Input from clinical laboratory personnel, the *in-vitro* diagnostic industry, pharmacists, clinical practitioners and regulatory agencies will be very important in finalizing these practice guidelines in pharmacogenetics.

Expected Outcomes: After attending this session, participants will be able to: 1) cite the parameters that are necessary to provide optimum pharmacogenetics testing in specific clinical settings; 2) explain the potential links in the roles of pharmacogenetics and therapeutic drug monitoring in clinical settings; 3) describe and formulate recommended guidelines for clinical laboratories introducing pharmacogenetics testing services; 4) list the necessary parameters for optimizing clinical assays needed in pharmacogenetics testing; and 5) describe recommended parameters for optimizing their reimbursement and regulatory functions.

ILLUM-0108

MORNING SPEAKERS

General Introduction (Scope and Approach-Objectives of LMPG, Definitions in PGx, Grading Evidence)
Roland Valdes, Jr., PhD, DABCC, FACB, Univ. of Louisville School of Medicine, KY

Fundamentals of Population Genetics Applied to Pharmacogenomics
Gualberto Ruano, MD, PhD, Genomas, Inc., Hartford, CT

AFTERNOON SPEAKERS

Methodology and Quality Assurance in PGx Testing
Deborah Payne, PhD, Univ. of Texas Medical Branch, Galveston

Providing Clinical Laboratory Services in PGx
Mark Linder, PhD, DABCC, Univ. of Louisville, Louisville, KY

Reporting and Interpretation of PGx Test Results
Jean-Pierre Morello, Seryx-Signature Genetics, Montreal, Canada

HOT TOPIC – GENOMICS/PROTEOMICS

SATURDAY SPECIAL EVENT
Metabolomic Markers in Diet and Health

SUNDAY FULL DAY SHORT COURSE 191010
LC/MS/MS Instrumentation and Its Applications in Clinical Laboratory

MONDAY PLENARY 12001
Computing in the Age of the Genome

MONDAY SYMPOSIUM 32301
Novel Applications of Genomic Profiling

MONDAY AFTERNOON SYMPOSIUM 32208
Recent Advances in Clinical Proteomics

TUESDAY MORNING SYMPOSIUM 33104
Urinary Proteomics: A Golden Opportunity for Improved Diagnosis of Renal and Systemic Disorders

TUESDAY AFTERNOON SHORT COURSE 73210
Proteomics: Introduction to Mass Spectrometric Analysis of Proteins

WEDNESDAY AFTERNOON SHORT COURSE 74206
The New Tools of Proteomics: Mass Spectrometry and Protein Microarrays

THURSDAY SYMPOSIUM 35102
Nutrigenomics: The Connection Between Nutrition and Genes

Improving the Total Testing Cycle Through Partnerships — The New IQLM 33302
Moderator: D. Robert Dufour, MD, VA Medical Center, Washington, DC
Level: Intermediate
CE Credit: 1.5 & 2.5
Developed in cooperation with Institute for Quality in Laboratory Medicine

Session Overview: The Institute of Quality of Laboratory Medicine (IQLM) is a partnership of laboratorian and clinician organizations, diagnostics manufacturers, government agencies, patient groups and payers that has been developed to focus on improvements in laboratory testing. This symposium will give an overview of IQLM, summarize its activities in developing quality indicators and laboratory networks, and review significant laboratory quality and patient safety data compiled, in part, through IQLM activities.

Expected Outcomes: After attending this session, participants will be able to: 1) describe the structure and function of the IQLM and the role it will play in improving laboratory quality; 2) identify key indicators of laboratory quality for consideration in their own laboratories; and 3) identify sources of laboratory quality information to be used to compare their own performance.

MORNING SPEAKERS

The Institute for Quality in Laboratory Medicine — A New Entity in the Quality Field
D. Joe Boone, PhD, Centers For Disease Control and Prevention, Atlanta, GA

The Physician's Perspective on Laboratory Errors in the Ambulatory Setting
Nancy Elder, MD, Univ. of Cincinnati, OH

AFTERNOON SPEAKERS

Quality Practices Used by Laboratories — Report of the IQLM Laboratory Network
Barbara Goldsmith, PhD, St. Elizabeth's Medical Center, Boston, MA

Laboratory Quality Indicators — How Do We Know How We're Doing?
Lee Hilborne, MD, MPH, DLM, Univ. of California Los Angeles, CA

The National Laboratory Quality Report — Where Are We Now?
D. Robert Dufour, MD, VA Medical Center, Washington, DC

Nanotechnology: Clinical Applications, Diagnostics and Therapeutics 33303
Moderator: Paul Jannetto, PhD, Medical College of Wisconsin, Milwaukee
Level: Intermediate
CE Credit: 1.5 & 2.5
Developed in cooperation with Molecular Pathology Division

Session Overview: This symposium will introduce attendees to nanotechnology and the regulatory issues raised in implementing its use. In this session, several clinical applications of nanotechnology in diagnostics and therapeutics will be presented.

Expected Outcomes: After attending this session, participants will be able to: 1) explain the basic concepts of nanotechnology and identify its role in medicine; and 2) list specific clinical and medical applications of nanotechnology.

MORNING SPEAKERS

Nanotechnological Tools that will Impact Molecular Diagnostics
Chad Mirkin, Ph.D., Northwestern Univ., Evanston, IL

Microminiaturization: Current Status and Link to Nanoscale Diagnostics
Larry Kricka, DPhil, FACB, Univ. of Pennsylvania Medical Center, Philadelphia

AFTERNOON SPEAKERS

Nano-Technology: Bringing the Big Picture to Clinical Applications
Kaiser Aziz, PhD, Medical Quality International, Silver Spring, MD

Nanotechnology for SNP Detection
Paolo Fortina, MD, PhD, Thomas Jefferson Univ., Philadelphia, PA

Molecular Diagnostic Applications of Nanotechnology-Coagulation, CYP450
Paul Jannetto, Ph.D., Medical College of Wisconsin, Milwaukee

FULL DAY SHORT COURSE
10:30am - 12noon and 2:30pm - 5:00pm

Business Opportunities for Clinical Labs in Pharmaceutical Discovery and Development 73303
Moderator: Michael Stocum, MS, Tricon Pharmaceuticals, Research Triangle Park, NC
Level: Intermediate
CE Credit: 1.5 & 2.5
Developed in cooperation with the Industry and Molecular Pathology Divisions

Session Overview: This session will explore clinical laboratory testing and assay development support needed by pharmaceutical companies, such as developing genomics and proteomics biomarkers (needed for clinical validation during clinical trials) or developing new TDM tests. Business aspects will also be discussed, including generation of revenue from testing and transitioning validated biomarkers into novel products for IVD companies.

Expected Outcomes: After attending this session, participants will be able to: 1) identify testing and product opportunities for their own laboratories; 2) describe how business revenues may be extracted from clinical service testing, biomarker validation and partnering for diagnostic product development; and 3) translate the needs of pharmaceutical companies seeking to integrate genomic, proteomic and other biomarker discovery initiatives into clinical trials and ultimately clinical practice.

MORNING SPEAKERS

Biomarker Driven Pharmaceutical Trials: Business Opportunities for Clinical Laboratories and Diagnostic Companies
Michael Stocum, MS, Tricon Pharmaceuticals, Research Triangle Park, NC

Clinical Laboratory Testing Needs of Biotechnology Companies
Scott Patterson, PhD, Amgen, Thousand Oaks, CA

AFTERNOON SPEAKERS

Genetics in Clinical Medicine
Raju Kucherlapati, PhD, Harvard Partners Center for Genetics and Genomics, Boston, MA

Building A Biomarker Business: Clinical Validation Testing and Biomarker Licensing
Meeta Patnaik, MD, Pathway Diagnostics, Malibu, CA

Pharmaceutical Testing: Transitioning From Service Laboratory to IVD Products
Walter Carney, PhD, Oncogene Science/Bayer HealthCare LLC, Cambridge, MA

ILLUM-0110

MORNING SYMPOSIA
10:30am - 12noon

Urinary Proteomics: A Golden Opportunity for Improved Diagnosis of Renal and Systemic Disorders 33104
Moderator: Glen Hortin, MD, PhD, NIH Department of Laboratory Medicine, Bethesda, MD
Level: Basic
CE Credit: 1.5
Developed in cooperation with Proteomics Division

Session Overview: This symposium will provide an overview of the current test methods and applications for analysis of urinary proteins. This session will also focus on the prospects for new markers and tests based on analysis of proteins by mass spectrometry and other new technologies.

Expected Outcomes: After attending this session, participants will be able to: 1) describe the physiology of protein, urinary protein and peptide excretion; 2) cite current methods and diagnostic applications for urinary protein analysis; and 3) identify potential new methods and applications for urinary protein analysis.

SPEAKERS

From Current Laboratory Practice to Future Proteomic Analysis of Urine Specimens
Glen Hortin, MD, PhD, NIH Department of Laboratory Medicine, Bethesda, MD

Urine Proteomics in Renal Dysfunction: Transplant Rejection and Renal Ischemia
William Clarke, PhD, Johns Hopkins Medical Institutions, Baltimore, MD

Menopause: Diagnosis, Symptoms and Clinical Management 33105
Moderator: Laurence Demers, PhD, DABCC, FACB, MS Hershey Medical Center/Penn State Univ., Hershey
Level: Basic
CE Credit: 1.5

Session Overview: This symposium will focus on the key issues associated with the diagnosis, symptoms and clinical management of menopause. Menopause is a natural process associated with a decline in reproductive potential of the middle-age woman. During menopause, many women experience moderate to severe clinical problems and symptoms such as hot flashes and osteoporosis that are due to decreased production of estrogen, a problem that can be effectively treated if properly diagnosed. In fact, a wide variety of treatment strategies are used to minimize or eliminate the symptoms of menopause. Hormonal testing is frequently used to both confirm the presence of menopause and to gauge efficacy of the various treatments used to moderate this condition in post-menopausal women.

Expected Outcomes: After attending this session, participants will be able to: 1) explain the key physiologic and clinical features of menopause, its prevalence and the severity of selected symptoms; 2) describe the appropriate use of laboratory tests to establish the diagnosis of menopause; and 3) monitor the response to different therapies used to treat the menopausal symptoms.

SPEAKERS

Prevalence, Severity and Treatment of Menopausal Symptoms
Rhoda Cobin, MD, Mt. Sinai School of Medicine, Midland Park, NJ

Clinical Management of Menopause: Laboratory Perspective
Laurence Demers, PhD, DABCC, FACB, MS Hershey Medical Center/Penn State Univ., Hershey

ILLUM-0111

MORNING INTERACTIVE WORKSHOP
10:30am - 12noon

Adventures in the Gamma Zone 23101
Moderator/Speaker: James Faix, MD, Stanford Univ. Medical Center, CA
Level: Advanced
CE Credit: 1.5
Developed in cooperation with Clinical & Diagnostic Immunology Division

Session Overview: This session deals with the identification of monoclonal immunoglobulin in patients suspected of having multiple myeloma, lymphoma, amyloidosis or other lymphoproliferative disorders. After a brief introduction detailing traditional approaches (protein electrophoresis, immunoelectrophoresis and immunofixation) and recent alternatives (capillary electrophoresis and serum free light chain), the moderator will present cases submitted by the participants. Participants should contact the moderator in advance and submit a puzzling pattern or perfect example of a classic finding. These may be the actual stained gels or (preferably) digitized images. The participant may, if she or he chooses, introduce the submitted case to the group. The moderator will organize the submitted cases into several themes and, after discussion of the cases in each theme, present a brief summary of the teaching points. Probable themes will include: sensitivity during screening and follow-up; criteria for "monoclonal gammopathy of undetermined significance" (MGUS); "pseudo"-bands; quantifying Bence-Jones protein; analysis of cerebrospinal fluid; unusual clinical syndromes associated with monoclonal immunoglobulin; and interferences by monoclonal immunoglobulin with other laboratory assays.

Expected Outcomes: After attending this session, participants will be able to: 1) improve interpretation of non-specific findings when reviewing protein and immunofixation electrophoresis of serum and urine; 2) utilize alternative markers for monitoring of myeloma and monoclonal gammopathy of undetermined significance; and 3) recognize unusual clinical syndromes and assay interferences associated with monoclonal immunoglobulin.

MORNING SHORT COURSES
10:30am - 12noon

Fetal and Perinatal Nutrition: Impact on Future Health 73104
Moderator: Vijay Laxmi Grey, PhD, FCACB, McMaster Univ. Medical Centre, Hamilton, Canada
Level: Intermediate
CE Credit: 1.5
Developed in cooperation with Pediatric and Maternal-Fetal Division

Session Overview: This session is intended to review the current information on the fetal and neonatal origins of chronic diseases of adulthood such as cardiovascular disease, type 2 diabetes and osteoporosis. It will include a discussion of pre- and perinatal nutrition, the physiological responses and possible effects on long-term health.

Expected Outcomes: After attending this session, participants will be able to: 1) describe the impact of maternal health and fetal nutrition on future health; 2) describe how perinatal nutrition (breast milk, formula and parental nutrition) impacts body mass and future health; 3) list adult diseases that have been linked epidemiologically with poor nutrition; and 4) discuss the effect of nutrition on endocrine responses.

SPEAKERS

Fetal and Early Childhood Origins of Adult Disease
Katherine Morrison, MD, FRCP(C), McMaster Univ., Hamilton, Canada

Early Life Programming of Bone Mass
Hope Weiler, RD, PhD, McGill Univ., Ste-Anne-de-Bellevue, Canada

ILLUM-0112

Increasing Productivity Through Effective Time Management 73105
Moderator/Speaker: Christopher Frings, PhD, CSP, Chris Frings & Associates, Birmingham, AL
Level: Intermediate
CE Credit: 1.5
Developed in cooperation with Management Sciences Division

Session Overview: This is a practical program for those who wish to better manage their time, accomplish their top priorities and increase productivity. Topics to be addressed include: ten ways to better use your time, setting and achieving goals, electronic organizers, managing interruptions, meetings, delegation, priorities and controlling procrastination.

Expected Outcomes: After attending this session, participants will be able to: 1) identify specific ways they can work smarter; 2) apply practical ways to manage time and multiple priorities that result in increased productivity; and 3) develop a 30 day written plan to free up approximately two hours each day.

Clinical Laboratory Method Evaluation: How Do CLSI Guidelines Compare With Contemporary Practice? 73106
Moderator: William Clarke, PhD, Johns Hopkins Medical Institutions, Baltimore, MD
Level: Intermediate
CE Credit: 1.5

Session Overview: This short course is designed to provide the audience with a fresh look at method evaluation, specifically with regard to precision, as recommended in the latest CLSI guidelines. This course is designed to discuss potential shortfalls in current protocols and how CLSI guidelines for method evaluation address them.

Expected Outcomes: After attending this session, participants will be able to: 1) delineate differences between current practice for evaluation of imprecision and the protocol outlined in CLSI EP5-A2; 2) characterize and determine components of variance and assess their impact on precision and test method comparisons; 3) apply CLSI guidelines for method evaluation to future assessments of assays or instruments; and 4) compare CLSI guidelines with FDA and ICH guidelines for Method Validation Studies, e.g. repeatability, intermediate precision and reproducibility studies.

SPEAKERS

Traditional Practice for Method Evaluation
William Clarke, PhD, Johns Hopkins Medical Institutions, Baltimore, MD

Application of NCCLS Guidelines for Method Evaluation
Kimberlee Borden, Research Oriented Biostatistics Inc (ROB Inc.), Mundelein, IL

AFTERNOON SYMPOSIA
2:30pm - 5:00pm

Best Practices for the Operation and Management of Point-of-Care Testing 33206
Moderator: James Nichols, PhD, FACB, Baystate Health System, Springfield, MA
Level: Basic
CE Credit: 2.5
Developed in cooperation with Critical and Point-of-Care Testing Division

Session Overview: This symposium will highlight the best practices for operation, management and implementation of point-of-care-testing (POCT) by using practical examples and case studies from several different laboratories. The application of quality systems, the role of evidence based medicine and the value of methods used to enhance physician communication will also be addressed in this best practices session on POCT.

Expected Outcomes: After attending this session, participants will be able to: 1) improve interdisciplinary communication regarding POCT with clinical staff; 2) identify common issues of concern with POCT and describe potential, as well as optimal, solutions to these issues; 3) utilize a quality systems approach for development of a POCT program; 4) explain how to implement an effective POCT program based on published and generally accepted standards of practice; and 5) describe how POCT is best used and managed in order to minimize medical errors.

SPEAKERS

Evidence Based POCT: Translating Research into Clinical Practice
James Nichols, PhD, FACB, Baystate Health System, Springfield, MA

Quality Systems as Best Practice
Paula Santrach, MD, Mayo Clinic, Rochester, MN

Building a POCT Program to Prevent Error
Lou Ann Wyer, MT (ASCP), Sentara Healthcare, Norfolk, VA

ILLUM-0113

New Developments in Diabetes Testing and Management 33207
Moderator: Mitchell Scott, PhD, Washington Univ. School of Medicine, Saint Louis, MO
Level: Intermediate
CE Credit: 2.5
Developed in cooperation with American Diabetes Association

Session Overview: This symposium will focus on the key issues related to changing standardization of selected HbA1c methods to be traceable to the IFCC calibrated HbA1c material. Preliminary results from an ADA-sponsored study examining the relationship of HbA1c to mean blood glucose will be presented as well as results from the EPIC study demonstrating decreased macrovascular complications in DCCT subjects eight years after intensive insulin therapy.

Expected Outcomes: After attending this session, participants will be able to: 1) quantify differences in IFCC and NGSP standardized HbA1c methods and list the educational challenges encountered by a laboratory changing to a method standardized with the IFCC standard material; 2) describe the relationship of HbA1c levels to mean blood glucose over a 3-month period; and 3) cite the decreased incidence of micro- and macrovascular complications with intensive insulin therapy as data from the EPIC studies suggest.

SPEAKERS

Glycated Hemoglobin Standardization (The NGSP/IFCC Dilemma!)
David Sacks, MB, ChB, FRCPath, Brigham and Woman's Hospital, Boston, MA

The Relationship of Mean Blood Glucose Concentration to HbA1c Values
David Nathan, MD, Mass General Hospital, Boston

New Developments Impacting Diabetes Management
Mayer Davidson, MD, UCLA School of Medicine, Los Angeles, CA

AFTERNOON INTERACTIVE WORKSHOP
2:30pm - 5:00pm

High-Resolution DNA Melting Analysis: Simpler and More Efficient Next-generation Molecular Diagnostics. 23202
Moderator: Carl Wittwer, MD, PhD, Univ. of Utah, Salt Lake City
Level: Intermediate
CE Credit: 2.5

Session Overview: High-resolution DNA melting analysis is a simple solution for mutation scanning and genotyping in modern molecular diagnostics. Neither probes nor physical processing is required. This highly interactive session will provide direct experience in DNA melting and computer analysis of melting data. Use of personal laptops will be required for full interactivity.

Expected Outcomes: After attending this session, participants will be able to: 1) use high-resolution DNA melting equipment; 2) analyze DNA melting data on a computer for mutation scanning, genotyping, and HLA matching; 3) interpret results of DNA melting analysis for mutation scanning and HLA matching; and 4) design melting experiments for genotyping, including Tm estimation and primer design.

SPEAKERS

Introduction to DNA Melting Analysis for Diagnostics
Carl Wittwer, MD, PhD, Univ. of Utah, Salt Lake City

Software Analysis of DNA Melting Data
Bob Palais, Univ. of Utah, Salt Lake City

HOT TOPIC – MASS SPEC

SUNDAY FULL DAY SHORT COURSE 191010
LC/MS/MS Instrumentation and Its Applications in Clinical Laboratory

MONDAY BROWN BAG SESSION 42114/52214
Tandem Mass Spectrometry Assay Development: What it Takes to Bring and Keep an Assay Successfully On-Line

TUESDAY AFTERNOON SHORT COURSE 73210
Proteomics: Introduction to Mass Spectrometric Analysis of Proteins

WEDNESDAY AFTERNOON SHORT COURSE 74206
The New Tools of Proteomics: Mass Spectrometry and Protein Microarrays

ILLUM-0114

AFTERNOON SHORT COURSES
2:30pm - 5:00pm

Laboratory Investigation of Neurological Disease 73207
Moderator: Ian Watson, PhD, FRCPath, Univ. Hospital Aintree, Liverpool, United Kingdom
Level: Intermediate
CE Credit: 2.5
Developed in cooperation with United Kingdom National External Quality Assurance Immunochemistry Group

Session Overview: Cerebrospinal fluid (CSF) analysis is clinically helpful in a number of neurological situations such as demyelinating disease, intra-cranial hemorrhage and rupture of the dura. In this session, the faculty — who have extensive experience in providing laboratory services for neurological patients — will discuss the appropriate laboratory investigations in defined neurological problems.

Expected Outcomes: After attending this session, participants will be able to: 1) describe the sample requirements for investigating CSF for neurological disease; 2) describe the methodologies used in CSF analysis when investigating neurological disease; 3) list and explain the causes of abnormal findings in CSF analysis; and 4) develop appropriate investigation protocols.

SPEAKERS

Laboratory Confirmation of an Intra-Cranial Bleed
Robert Beetham, PhD, FRCPath, Frenchay Hospital, Bristol, United Kingdom

Laboratory Investigation of Demyelinating and Neuroinflammatory Disease
Geoffrey Keir, PhD, National Hospital for Neurology and Neurosurgery, London, United Kingdom

Investigation of Rhinnorhea
Ian Watson, PhD, FRCPath, Univ. Hospital Aintree, Liverpool, United Kingdom

Therapeutic Drug Management of the Newer Antiepileptic Drugs 73208
Moderator: David Berry, PhD, Medical Toxicology Unit, London,
United Kingdom
Level: Intermediate
CE Credit: 2.5
Developed in cooperation with TDM & Toxicology Division

Session Overview: This session will complement presentations at the TDM Renaissance 2003 and AACC 2005 Annual Meetings, giving a comprehensive and balanced update on the current issues and practice of TDM of the newer antiepileptic drugs. The speakers will address the rationale and clinical issues related to monitoring the newer AEDs and also discuss method options for their analyses.

Expected Outcomes: After attending this session, participants will be able to: 1) explain the rationale for monitoring the newer AEDs; 2) describe the analytical methods currently available for the newer AEDs; 3) provide guidance to clinicians on appropriate sampling and interpretation of analytical data for the newer AEDs; and 4) list the issues relating to special patient populations.

SPEAKERS

Rationale for Monitoring the Newer Antiepileptic Drugs
David Berry, PhD, Medical Toxicology Unit, London, United Kingdom

Monitoring the Newer Antiepileptic Drugs — Clinical Perspectives
Frank Besag, FRCPsych, FRCP, FRCPCH, MB, ChB, PhD, Bedfordshire and Luton NHS Trust, Bedford, United Kingdom

Analytical Methodology and Practical Consideration
John Wilson, PhD, William Beaumont Hospital, Royal Oak, MI

Laboratory Ambassadors: Agents of Change for Improved Service, Patient Safety and Morale 73209
Moderator: David Grenache, PhD, MT(ASCP), DABCC, FACB, Univ. of North Carolina School of Medicine, Chapel Hill
Level: Basic
CE Credit: 2.5

Session Overview: Laboratory ambassadors are appropriately trained technologists that visit clinical service areas to monitor, identify and respond to laboratory-related patient care needs. This session will focus on one medical center's experience with implementing a laboratory ambassador program to increase the visibility of the clinical laboratory among other healthcare professionals, improve the level of service provided by the laboratory, involve technologists in patient care issues to increase morale, improve career satisfaction and enhance patient safety.

Expected Outcomes: After attending this session, participants will be able to: 1) describe how joint problem-solving can improve patient care and safety; 2) discuss the benefits of improved communication at the clinical level; 3) explain key factors for evaluating the program; 4) identify challenges to implementing this service; 5) list benchmarks to monitor results; and 6) explore ways to work with the clinical staff to make this service successful.

SPEAKERS

Laboratory Ambassadors as Agents of Change
Connie Bishop, MT(ASCP-SH), Univ. of North Carolina Hospitals, Chapel Hill

Laboratory Ambassadors: A Training Program
Christopher Parker, MT(ASCP), Univ. of North Carolina Hospitals, Chapel Hill

Laboratory Ambassadors: Outcomes, Benefits, and Challenges
David Grenache, PhD, MT(ASCP), DABCC, FACB, Univ. of North Carolina School of Medicine, Chapel Hill

Proteomics: Introduction to Mass Spectrometric Analysis of Proteins 73210
Moderator: Glen Hortin, MD, PhD, NIH Department of Laboratory Medicine, Bethesda, MD
Level: Basic
CE Credit: 2.5
Developed in cooperation with Proteomics Division

Session Overview: This session will address how mass spectrometry offers new approaches for qualitative and quantitative analysis of proteins. These tools are being applied for clinical laboratory analyses as well as for discovery of new markers for disease.

Expected Outcomes: After attending this session, participants will be able to: 1) list current clinical applications of mass spectrometric analysis of proteins; 2) explain basic principles of analysis of different mass spectrometric methods; 3) discuss how mass spectrometric methods can be applied for analysis of structural variants of proteins and for quantitation of proteins and peptides; and 4) describe how these methods can be used for discovery of new markers for disease.

SPEAKERS

Introduction to Electrospray and MALDI TOF Techniques
Steven Drake, PhD, NIH, Bethesda, MD

SELDI TOF Mass Spectrometry and Biomarker Discovery
Gerard Hoehn, PhD, NIH, Bethesda, MD

Mass Spectrometric Analysis of Proteins: Current and Potential Clinical Applications
Glen Hortin, MD, PhD, NIH Department of Laboratory Medicine, Bethesda, MD

ILLUM-0116

How Any Lab Can Be Better — For Everyone 73211
Moderator: Pennell Painter, PhD, Univ. of Tennessee Medical Center, Knoxville
Level: Intermediate
CE Credit: 2.5

Session Overview: Very significant gains in productivity and clinician satisfaction can be attained while making the lab "the place in town where everyone wants to work," when laboratory decisions, like new equipment selection, are made an integral part of improved laboratory processes. This session will show participants, through case examples, how process improvement teams operate best. Participants will learn how to select automated laboratory equipment that will yield the best benefits for everyone.

Expected Outcomes: After attending this session, participants will be able to: 1) describe how process improvement (PI) can be used to create significantly better and more productive labs where people want to be employed; 2) organize and participate in Process Improvement teams; 3) select laboratory equipment and instrumental systems based on PI team output; and 4) determine and evaluate the outcomes of PI initiatives to formulate additional improvement plans.

SPEAKERS

Using Instrumental Systems and Other Lab Solutions to Make a Better Lab for All
Pennell Painter, PhD, Univ. of Tennessee Medical Center, Knoxville

Using Process Improvement Initiatives to Make Better Decisions for All
Norman Crowe, MPH, Dynacare Tennessee Laboratory, Knoxville

The Clinical Chemistry Professional Transitioning to the Core Laboratory: A Primer on Coagulation Testing and Disorders 73212
Moderator: William Winter, MD, FCAP, FACB, Univ. of Florida, Gainesville
Level: Basic
CE Credit: 2.5

Session Overview: This introductory course is designed for the clinical chemistry professional that is transitioning to the core laboratory and must understand the coagulation testing. Normal coagulation pathways, coagulation disorders and laboratory studies needed for correct clinical diagnosis and management will be covered.

Expected Outcomes: After attending this session, participants will be able to: 1) describe the normal coagulation pathways and their regulation involving the endothelium, platelets and plasma protein clotting; 2) explain the basic and advanced laboratory tests used to assess plasma clotting factors and platelets as applicable to the understanding of bleeding and thrombotic disorders; and 3) enumerate clotting factor and platelet disorders that cause bleeding or thrombosis while explaining the pathophysiology of these disorders.

SPEAKERS

The Clinical Chemistry Professional Transitioning to the Core Laboratory: A Primer on Coagulation Testing and Disorders
William Winter, MD, FCAP, FACB, Univ. of Florida, Gainesville

The Clinical Chemistry Professional Transitioning to the Core Laboratory: A Primer on Coagulation Testing and Disorders
Neil Harris, MD, Univ. of Florida College of Medicine, Gainesville

HOT TOPIC – TDM/TOX

SATURDAY SPECIAL EVENT
Issues in Immunodiagnostics Symposium: Organ Transplantation and the Clinical Laboratory - What's on the Horizon

MONDAY BROWN BAG SESSION 42113/52213
An Introduction to Crystal "Meth" - The Lab's Perspective

MONDAY AFTERNOON SHORT COURSE 72210
How to Eliminate False Positive and False Negative Results in Clinical Chemistry Laboratory

MONDAY BROWN BAG SESSION 42118/52218
Therapeutic Drug Management in the Pain Clinic Setting

MONDAY MORNING INTERACTIVE WORKSHOP 22102
Clinical Toxicology Cases

MONDAY BROWN BAG SESSION 42119/52219
Alternative Medicinals: Impact on Clinical Laboratory Medicine

TUESDAY AFTERNOON SHORT COURSE 73208
Therapeutic Drug Management of the Newer Antiepileptic Drugs

TUESDAY BROWN BAG SESSION 43102/53202
Drug Interference - The Unsolved Problem

TUESDAY BROWN BAG SESSION 43117/53217
Laboratory Diagnosis of Alcohol Poisoning

WEDNESDAY BROWN BAG SESSION 44109/54209
How People Try to Beat Drug Tests and Defend Positive Results

WEDNESDAY MORNING SHORT COURSE 74103
Beyond Herbals: The Toxicology of Plants

THURSDAY SYMPOSIUM 35101
Clinical Applications of Liquid Chromatography/Mass Spectrometry

THURSDAY SYMPOSIUM 35105
Contemporary Therapeutic Drug Management: Merging Pharmacogenomics, Biomarkers, Drug Concentrations, and Informatics to Improve Patient Care.

WEDNESDAY'S SCHEDULE

7:30am – 8:30am
Brown Bag Sessions

8:00am – 12noon
OEM Lecture Series
McCormick Place Convention Center

8:45am – 10:15am
Plenary Session

9:30am – 5:00pm
Expo Open

10:30am – 11:30am
Meet the Experts

10:30am – 12noon
Chair's Invited Session

10:30am – 12noon
Symposia

10:30am – 12noon
Short Courses

12:30pm – 1:30pm
Brown Bag Sessions

12:30pm – 2:15pm
NACB Awards Luncheon and Membership Meeting
Hyatt Regency Chicago

2:30pm – 4:00pm
Chair's Invited Session

2:30pm – 5:00pm
Symposia

2:30pm – 5:00pm
Short Courses

2:30pm – 5:00pm
Interactive Workshops

3:00pm – 5:00pm
BMA Seminar
Hyatt Regency Chicago

4:30pm – 5:30pm
Van Slyke Foundation Reception
Hyatt Regency Chicago

6:00pm – 7:00pm
Industry Division Membership Meeting
Hyatt Regency Chicago

ILLUM-0118

PLENARY SESSION
8:45am - 10:15am

The Convergence of Diagnostics and the Transformation of Medicine 14001

William Clarke, MD, MSc, GE Healthcare, Waukesha, WI

Level: Intermediate

CE Credit: 1

Session Overview: This plenary session will elucidate the role that molecular *in-vitro* diagnostics play in directing clinicians towards effective use of highly specific *in-vivo* molecular imaging diagnostics. This session will also highlight the convergence of *in-vivo* and *in-vitro* diagnostics with new targeted therapies in relevant clinical disciplines such as oncology.

Expected Outcomes: After attending this session, participants will be able to: 1) describe key features of the emerging field of molecular *in-vivo* imaging; 2) explain the synergy between *in-vitro* molecular diagnostics tests and molecular *in-vivo* imaging in selected disease states; and 3) identify the utility of, and interplay between, *in-vitro* diagnostics testing and *in-vivo* imaging in selected clinical scenarios of predisposition testing for populations at-risk, residual tumor burden and recurrence of disease.

BROWN BAG SESSIONS

7:30am - 8:30am and 12:30pm - 1:30pm

Brown Bag Sessions are repeated twice daily. Attendance is limited to 10 participants per session. AACC does not provide meals for these sessions. You will be able to purchase your own food in the Convention Center prior to the session.

Session numbers beginning with a "4" are morning sessions. Those beginning with a "5" are noon-time sessions.

CE Credit: Each Brown Bag session is eligible for one hour

The Application of Pharmacogenetics in Personalized Treatment: New Roles for Laboratory Medicine and Clinicians 44101 or 54201
Majid Moridani, PharmD, PhD, DClinChem, Texas Tech School of Pharmacy & School of Medicine, Amarillo
Level: Intermediate
Developed in cooperation with Molecular Pathology Division

Resources for Standardization and Quality in Molecular Diagnostics 44102 or 54202
Roberta Madej, Roche Molecular Systems, Pleasanton, CA
Level: Basic

Opening Pandora's Box: Assessing Linearity 44104 or 54204
David Plaut, Plano, TX
Level: Intermediate

Standardization of High-Sensitivity C-Reactive Protein Assays 44105 or 54205
Mary Kimberly, PhD, Centers for Disease Control & Prevention, Atlanta, GA
Level: Intermediate
Developed in cooperation with Lipoproteins and Vascular Diseases Division

Core Profile Testing During Cardiac Crises 44106 or 54206
Terry Shirey, PhD, DABCC, Nova Biomedical Corporation, Waltham, MA
Level: Intermediate

Personalized Medicine: What Does it Mean for the Laboratory? 44107 or 54207
Deborah Payne, PhD, Univ. of Texas Southwestern Medical Center, Dallas
Level: Basic
Developed in cooperation with AACC's Pharmacogenomics Committee and Molecular Pathology Division

Laboratory Automation, If I Knew Then What I Know Now 44108 or 54208
Carmen Wiley, PhD, Marshfield Clinic/St Joseph's Hospital, Marshfield, WI
Level: Basic

How People Try to Beat Drug Tests and Defend Positive Results 44109 or 54209
Amitava Dasgupta, PhD, DABCC, NRCC, Univ. of Texas at Houston Medical School
Level: Basic
Developed in cooperation with TDM & Toxicology Division

Clinical Value of Very Sensitive PSA Measurements Following Prostatectomy 44110 or 54210
Lynn Witherspoon, MD, ABIM, ABNM, Ochsner Clinic Foundation, New Orleans, LA
Level: Intermediate

Lipid and Cardiac Profiling In Laboratory Animals 44111 or 54211
Joseph Sansone, BA, MT, Johnson & Johnson Pharmaceutical R & D., LLC, Raritan, NJ
Level: Intermediate
Developed in cooperation with the Animal Clinical Chemistry and Lipoproteins & Vascular Diseases Divisions

Strategies to Reduce Medical Error: A Clinical Laboratory Model 44112 or 54212
Jawahar (Jay) Kalra, MD, PhD, FRCPC, FCACB, Royal Univ. Hospital, Saskatoon, Canada
Level: Basic

Autoverification of Clinical Chemistry Results 44113 or 54213
Sihe Wang, Children's Memorial Hospital, Chicago, IL
Level: Basic

Challenges in Drug Development — Assessment of *In-vitro* Hemolysis: Study Design and Interpretation 44114 or 54214
Dirk Sprenger, MS, MT(ASCP), GlaxoSmithKline, Research Triangle Park, NC
Level: Basic
Developed in cooperation with Animal Clinical Chemistry Division

C-Reactive Protein: A New Inflammatory Risk Factor for Cardiovascular Disease and Diabetes. 44115 or 54215
Gerald Cooper, MD, PhD, Centers for Disease Control and Prevention, Atlanta, GA
Level: Intermediate
Developed in cooperation with Lipoproteins and Vascular Diseases Division

Effective Implementation of POCT in the Healthcare Setting 44116 or 54216
Diana DeHoyos, Univ. of Texas Medical Branch, Galveston
Level: Basic
Developed in cooperation with Critical and Point-of-Care Testing Division

ISO 15189, ISO 9001 and ISO 14001 Standards and Their Applicability in Accreditation and Certification Programs for Clinical Laboratories 44117 or 54217
Daniel Perigo, RPh, Fleury Diagnostics, São Paulo, Brazil
Level: Basic

Error Proofing and Process Improvement Techniques for Laboratory and IVD Industry Scientists 44118 or 54218
Richard Miller, BS, Dade Behring, Inc., Newark, DE
Level: Basic
Developed in cooperation with Industry Division

Circulating Molecular Variants of Prolactin: How to Investigate Their Presence and Limit their Interference in Immunoassays. 44119 or 54219
Ibrahim Hashim, PhD, DABCC, FACB, Univ. of Texas Southwestern Medical Center, Dallas
Level: Basic

Laboratory Support of Assisted Reproduction 44120 or 54220
Linda Rogers, PhD, DABCC, FACB, Laguna Hills, CA
Level: Intermediate

Prealbumin as a Nutritional Marker: Its Financial Impact and Positive Patient Outcome 44121 or 54221
Elia Mears, MS, MT(ASCP)SM, Chabert Medical Center-LSUHSC, Houma, LA
Level: Basic
Developed in cooperation with Nutrition Division

Installing an Interface for Point-of-Care Testing 44122 or 54222
Deanna Bogner, MS, MT(ASCP), Christus Santa Rosa Health Care, San Antonio, TX
Level: Basic

Tests for Evaluating Fetal Lung Maturity 44124 or 54224
Edward Ashwood, MD, ARUP/Univ. of Utah, Salt Lake City
Level: Basic
Developed in cooperation with Pediatric and Maternal-Fetal Division

Successful Clinical Trials Management: Practical Techniques, Regulations, Roles and Responsibilities 44125 or 54225
Robert Dworschack, PhD, Roche Diagnostics Corp., Indianapolis, IN
Level: Intermediate

MEET THE EXPERTS

10:30am - 11:30am

Attendance in these sessions is strictly limited. Advance registration is highly encouraged.

***In-vivo* Molecular Imaging Diagnostics** 64001
William Clarke, MD, MSc, GE Healthcare, Waukesha, WI
Level: Intermediate
CE Credit: 1

Session Overview: Molecular in-vivo diagnostics is an up-and-coming specialty, an outgrowth of molecular diagnostics and enhanced 21st century imaging technologies. Dr. Clarke will describe this new tool and how it plays a role in directing clinicians towards highly specific in-vivo molecular imaging diagnostics. This session will touch on the convergence of in-vivo and in-vitro diagnostics with new targeted therapies in oncology, for example. This session will provide the opportunity for a more in-depth discussion of the topics raised in the accompanying Plenary session.

Expected Outcomes: After attending this session, participants will be able to: 1) describe the emerging field of molecular in-vivo imaging; 2) Explain the synergy between in-vitro molecular diagnostics tests and molecular in-vivo imaging in different disease states; and 3) understand the utility of and interplay between in-vitro testing and in-vivo imaging in a variety of clinical scenarios including predisposition testing for populations at-risk, residual tumor burden and disease recurrence.

Molecular Pathology Laboratory Testing for Breast Cancer: State of the Art 64002
Matthew Ellis, MD, PhD, Washington Univ. School of Medicine, St. Louis, MO
Level: Intermediate
CE Credit: 1

Session Overview: This interactive session will discuss advances in molecular diagnostics for breast cancer. Dr. Ellis will begin with a short overview of the strengths and weaknesses of the multigene prognostic and predictive tests currently in development. The remainder of the session will be devoted to a participant-led discussion of topics such as the barriers to the application of new tests and technologies and what criteria should be used to implement these approaches into routine clinical.

Expected Outcomes: After attending this session, participants will be able to: 1) better address questions that may arise from clinicians and patients; 2) participate more effectively in institutional discussion regarding the implementation of new breast cancer diagnostics; and 3) decide which technologists and tests can be applied in their own laboratories.

CHAIR'S INVITED SESSION

10:30am – 12noon

Open to all conference participants.

Strategies for Dealing with the Workforce Shortage: A Town Hall Meeting 94101

Moderator: Stephen E. Kahn, PhD, DABCC, FACB, Loyola University Medical Center, Maywood, IL

Level: Intermediate

CE Credit: None

Session Overview: This town hall meeting will explore key strategies for dealing with the growing shortage in the technical workforce — a critical issue in pathology and laboratory medicine. A panel of experts will present unique perspectives on the benefits of automation in improving staff utilization, novel staff recruitment and retention strategies, industry's involvement in addressing this shortage as well as providing new job opportunities, and the role of professional laboratory associations in exercising leadership on these issues through the Coordinating Council for the Clinical Laboratory Workforce. The session also includes an extended question and answer period where participants and panel members can explore constructive solutions for this growing workforce challenge.

Expected Outcomes: After attending this session, participants will be able to: 1) describe the current status of workforce shortage issues in laboratories in the U.S. and the role that professional laboratory associations can play; 2) explain the roles that automation, novel recruitment and retention strategies, and increased educational funding play in providing solutions to address the workforce shortage; and 3) list three new strategies learned that can be taken back to their work setting to address staff shortage challenges.

SPEAKERS

The Role of the Coordinating Council for the Clinical Laboratory Workforce (CCCLW)

Paula Garrott, EdM, CLS(NCA), Univ. of Illinois at Springfield

The Role of Industry in Addressing the Workforce Shortage

Mary Lou Gantzer, PhD, Dade Behring, Newark, DE

The Role of Automation in Making the Best Use of Your Staff

Denise Uettwiller-Geiger, PhD, DLM(ASCP), John T. Maher Memorial Hospital, Port Jefferson, NY

The Role of Novel Staff Recruitment and Retention Strategies

Connie Bishop, MT(ASCP)SH, Core Laboratory, Chapel Hill, NC

FULL DAY SYMPOSIA

10:30am - 12noon and 2:30pm - 5:00pm

Pharmacogenetics Practice Guidelines II: Clinical Utilization of Pharmacogenetics 34301

Moderator: Roland Valdes, Jr., PhD, DABCC, FACB, Univ. of Louisville School of Medicine, KY

Level: Intermediate

CE Credit: 1.5 & 2.5

Developed in cooperation with NACB and AACC's Molecular Pathology and TDM & Toxicology Divisions

Session Overview: The National Academy of Clinical Biochemistry (NACB; The Academy of the AACC) is establishing laboratory management practice guidelines (LMPGs) for the clinical application of pharmacogenetics (PGx) testing in healthcare. This new dynamic discipline of clinical pharmacogenetics has significant potential for reducing serious adverse drug reactions. In this two-day symposia we will review the NACB practice guidelines as developed by experts in this discipline. Evidence-based applications of pharmacogenetics will be presented to support the recommended guidelines and will include a grading of the evidence available. Importantly, these guidelines will also clarify areas where evidence still needs to be strengthened and recommend criteria for providing that evidence. The symposia will provide the audience both insight into this growing clinical laboratory service and an open forum for discussing these guidelines before they are finalized and published. Input from clinical laboratory personnel, the in-vitro diagnostic industry, pharmacists, clinical practitioners and regulatory agencies will be very important in finalizing these practice guidelines in pharmacogenetics.

Expected Outcomes: After attending this session, participants will be able to: 1) cite parameters that are necessary to provide optimum pharmacogenetics testing in specific clinical settings; 2) explain the potential links in the roles of pharmacogenetics and therapeutic drug monitoring in clinical settings; 3) describe and formulate recommended guidelines for clinical laboratories introducing pharmacogenetics testing services; 4) list the necessary parameters for optimizing clinical assays needed in pharmacogenetics testing; and 5) describe recommended parameters for optimizing reimbursement and regulatory functions.

MORNING SPEAKERS

Clinical Practice and Utilization of PGx Information (Part I)
Gualberto Ruano, MD, PhD, Genomas, Inc., Hartford, CT

Clinical Practice and Utilization of PGx Information (Part II)
David Flockhart, MD, PhD, Indiana School of Medicine, Indianapolis

AFTERNOON SPEAKERS

TDM and PGx Interface Considerations
Leslie Shaw, PhD, Hospital of Univ. of Pennsylvania, Philadelphia

Ancillary Considerations for PGx Testing: Forensics, Pharmaceutical Dispensing et al.
Saeed Jortani, PhD, Univ. of Louisville, KY

Regulatory and Reimbursement Considerations
Nam Rahman, Food & Drug Administration, Rockville, MD

HOT TOPIC – CANCER/TUMOR MARKERS

SUNDAY FULL DAY SHORT COURSE 191008
Tumor Markers: How We Use Them in the Clinic and New Developments

MONDAY AFTERNOON SYMPOSIUM 32208
Recent Advances in Clinical Proteomics

MONDAY BROWN BAG SESSION 42110/52210
The "Value Added" Surgical Pathology Report: Integrating Serum Tumor Markers with Histopathology

MONDAY FULL DAY SYMPOSIUM 32303
Health Issues After 40: Preparing the Laboratory to Meet the Demand

TUESDAY MORNING INTERACTIVE WORKSHOP 23101
Adventures in the Gamma Zone

WEDNESDAY AFTERNOON SHORT COURSE 74209
Pharmacogenetics and Cancer Treatment Efficacy

WEDNESDAY BROWN BAG SESSION 44110/54210
Clinical Value of Very Sensitive PSA Measurements Following Prostatectomy

Time and Tide: Technologies That Change Laboratory Medicine 34302
Moderator: Donald Young, MD, PhD, Univ. of Pennsylvania, Philadelphia
Level: Intermediate
CE Credit: 1.5 & 2.5
Developed in cooperation with History of Clinical Chemistry Division

Session Overview: The symposium will highlight notable technologies and events that markedly affected the practice of laboratory medicine. Participants will also gain insight into future trends in the evolution of these technologies and what their impact will be in shaping the future practice of laboratory medicine.

Expected Outcomes: After attending this session, participants will be able to: 1) describe the impact of the AutoAnalyzer in the revolution of diagnostic testing; 2) discuss the evolution of laboratory testing for the diagnosis of myocardial infarction; 3) describe the problems created by AIDS and the impact of molecular diagnostics testing in the management of HIV-infected patients; 4) explain the impact of PCR and Real Time PCR technology in the clinical laboratory; and 5) predict the impact of future developments with each of these technologies.

MORNING SPEAKERS

The AutoAnalyzer and The Revolution of Diagnostic Testing
Jacob Levine, Bayer Healthcare LLC-Diagnostics, Tarrytown, NY

From Early Markers of Cardiac Disease to Troponin and Beyond
Robert Christenson, PhD, DABCC, FACB, Univ. of Maryland Medical Center, Baltimore

AFTERNOON SPEAKERS

The HIV Story From 1982 to 2006
Angie Caliendo, MD, PhD, Emory Univ. Hospital, Atlanta, GA

The Evolution of Chips, Arrays and Their Applications
Larry Kricka, DPhil, FACB, Univ. of Pennsylvania Medical Center, Philadelphia

From PCR to Real-Time PCR and Beyond
Carl Wittwer, MD, PhD, Univ. of Utah, Salt Lake City

Best Practices in Molecular Pathology 34303
Moderator: Vivianna Van Deerlin, MD, PhD, Hospital of the Univ. of Pennsylvania, Philadelphia
Level: Intermediate
CE Credit: 1.5 & 2.5
Developed in cooperation with Molecular Pathology Division

Session Overview: This symposium will focus on best practices in molecular pathology, particularly highlighting the areas of new assay development and implementation, quality control and regulatory issues. Required elements of test reports, standard nomenclature in molecular pathology and issues unique to testing for heritable disorders will also be presented, in part, through use of examples for the development of specific assays.

Expected Outcomes: After attending this session, participants will be able to: 1) describe the different steps of test validation and implementation processes for molecular assays; 2) describe issues related to CPT coding, billing and reimbursement for molecular assays; 3) list the necessary elements of a molecular pathology report and explain the use of standard nomenclature; and 4) identify special issues associated with testing for heritable disorders including proper attention to informed consent requirements.

MORNING SPEAKERS

Bringing New Tests Online: Assay Validation and Implementation
Vivianna Van Deerlin, MD, PhD, Hospital of the Univ. of Pennsylvania, Philadelphia

Assay Validation Success Stories: Issues and Resolutions
Karen Kaul, MD, Evanston Hospital, IL

AFTERNOON SPEAKERS

Regulatory Issues: Coding and Billing for Molecular Pathology
Jeffrey Kant, UPMC Presbyterian, Pittsburgh, PA

Clinical Laboratory Reports in Molecular Pathology
Margaret Gulley, MD, Univ. of North Carolina, Chapel Hill

Unique Issues in the Testing for Heritable Disorders
Wayne Grody, MD, UCLA Medical Center

MORNING SYMPOSIA
10:30am - 12noon

Clinician's Perceptions of Waived Testing: Is There an Impact on Patient Safety? 34104
Moderator: Melissa Pessin-Minsley, MD, PhD, FABP, FCAP, FASCP, Weill Medical College of Cornell Univ., New York, NY
Level: Intermediate
CE Credit: 1.5
Developed in cooperation with AACC Patient Safety Task Force

Session Overview: This symposium will focus on patient safety issues relating to point-of-care testing and, specifically, ensuring the accuracy of results for waived tests. This session will explore the clinician's view of waived testing and focus on possible conceptual/performance errors that users can make. Other issues to be discussed include how industry has addressed the potential pitfalls in waived testing to minimize the occurrence of errors and/or alert the operator (and/or physician) that the given result may be in question.

Expected Outcomes: After attending this session, participants will be able to: 1) explain why the current definition of waived testing leads to misunderstandings by practicing clinicians; 2) identify two critical steps particularly prone to misperformance by clinicians; 3) describe two industry interventions made to minimize clinician error in test performance; and 4) name two actions that POCT laboratorians can take to improve clinician waived-test performance.

SPEAKERS

The Clinician's View of Waived Testing
Melissa Pessin-Minsley, MD, PhD, FABP, FCAP, FASCP, Weill Medical College of Cornell Univ., New York, NY

An Industry Response to Assuring Accuracy in Waived Testing
Speaker to be determined.

ILLUM-0124

Coagulation Testing: The Role of the Laboratory Director in Optimizing Patient Outcome 34105
Moderator: Michael Laposata, MD, PhD, Massachusetts General Hospital, Boston
Level: Intermediate
CE Credit: 1.5

Session Overview: This symposium will present successful strategies to assist ordering physicians in the selection of proper coagulation tests for specific clinical conditions. In this session, information will also be provided on the role of the laboratory director in assisting physicians — who may be unfamiliar with this field and may require assistance in interpreting coagulation test results — so that the correct clinical actions are taken. Software that enables these important practices and strategies will also be described.

Expected Outcomes: After attending this session, participants will be able to: 1) describe how to construct a clinically useful diagnostic algorithm to promote correct test selection; 2) explain how a laboratory director interfaces with clinicians to provide clinically relevant information in the area of coagulation testing; and 3) cite technology solutions that promote interaction between clinicians and the laboratory director in the coagulation area.

SPEAKERS

Enabling Physicians to Order the Right Tests and Correctly Interpret Test results in Coagulation
Michael Laposata, MD, PhD, Massachusetts General Hospital, Boston

Technology Solutions that Promote Correct Test Selection and Enhance Communication with the Clinical Laboratory
Anand Dighe, Massachusetts General Hospital, Boston

Extending Traceability to the Laboratory, EQAS and Proficiency Systems - Advantages, Obstacles and Issues 34106
Moderator: William Koch, PhD, NIST, Gaithersburg, MD
Level: Intermediate
CE Credit: 1.5
Developed in cooperation with Industry Division

Session Overview: Traceability is a continuing hot topic that is currently a top priority in the laboratory setting, due in part, to several parallel and joint efforts in the area of standardization by CLSI, IFCC and ISO. This symposium will highlight the impact of these efforts on quality and patient safety. Particular topics to be explored include "value-added" considerations for establishing traceability as well as reviewing the implications of extending traceability for instrument development, regulations, and accreditation.

Expected Outcomes: After attending this session, participants will be able to: 1) explain the relationship of traceability and quality, and the potential for added value; 2) list the different regulatory and accreditation procedures envisioned for implementing traceability requirements; and 3) describe the resources available to assist laboratories in implementing materials with traceable target values.

SPEAKERS

What Regulatory Obstacles Must be Overcome to Move from Peer-Assigned to Traceable Targets
Steven Gutman, MD, MBA, Food & Drug Administration-CDRH, Rockville, MD

What Changes will Laboratories Have to Make
David Bullock, PhD, FACB, Wolfson EQA Laboratory, Birmingham, United Kingdom

HOT TOPIC – MOLECULAR DIAGNOSTICS/GENOMICS

SATURDAY SPECIAL EVENT
Metabolomic Markers in Diet and Health

SUNDAY FULL DAY INTERACTIVE WORKSHOP 191001
Alphabet Soup - The Hepatitis Viruses

SUNDAY FULL DAY SHORT COURSE 191014
Principles of Molecular Diagnostics

MONDAY BROWN BAG SESSION 42106/52206
An Introductory Overview of Technologies in Molecular Diagnostics

MONDAY BROWN BAG SESSION 42103/52203
Testing for Hepatitis C Virus Infection

MONDAY FULL DAY SYMPOSIUM 32301
Novel Applications of Genomic Profiling

TUESDAY AFTERNOON INTERACTIVE WORKSHOP 23202
High-Resolution DNA Melting Analysis

TUESDAY BROWN BAG SESSION 43108/53208
Homebrews and Alphabet Soup: An Introduction to Molecular Diagnostics Regulatory Issues

WEDNESDAY AFTERNOON SHORT COURSE 74206
The New Tools of Proteomics: Mass Spectrometry and Protein Microarrays

WEDNESDAY BROWN BAG SESSION 44102/54202
Resources for Standardization and Quality in Molecular Diagnostics

WEDNESDAY FULL DAY SYMPOSIUM 34303
Best Practices in Molecular Pathology

WEDNESDAY AFTERNOON SHORT COURSE 74209
Pharmacogenetics and Cancer Treatment Efficacy

WEDNESDAY PLENARY 14001
The Convergence of Diagnostics and the Transformation of Medicine

THURSDAY SYMPOSIUM 35101
Clinical Applications of Liquid Chromatography/Mass Spectrometry

THURSDAY SYMPOSIUM 35102
Nutrigenomics: The Connection Between Nutrition and Genes

MORNING SHORT COURSES
10:30am - 12noon

Glycated Hemoglobin (HbA1c) Measurement and Standardization - A Review 74102
Moderator: Randie Little, PhD, Univ. of Missouri at Columbia
Level: Intermediate
CE Credit: 1.5

Session Overview: This session will give an overview of glycated hemoglobin (HbA1c) measurement — available methods, quality of results, ways to evaluate field precision and accuracy, assay interferences and factors to consider when choosing a method. Different approaches to standardization of HbA1c, including the NGSP and IFCC approaches, will also be discussed.

Expected Outcomes: After attending this session, participants will be able to: 1) identify the major methods for HbA1c analysis and list the weaknesses and strengths of the methods; 2) state the recommendations of the 2002 NACB guidelines for the measurement of HbA1c as well as strategies to meet these recommendations; 3) evaluate data to determine if a method's imprecision is clinically acceptable; and 4) summarize the challenges involved in the standardization of HbA1c as well as the proposed systems for reporting HbA1c.

SPEAKERS

The Current State of HbA1c Testing: Standardization, Assay Methods and Potential Interferences
Randie Little, PhD, Univ. of Missouri at Columbia

QC and QA Aspects of HbA1c Measurements
Trefor Higgins, Dynacare Kasper Medical Laboratory, Edmonton, Canada

Beyond Herbals: The Toxicology of Plants 74103
Moderator: Catherine Hammett-Stabler, PhD, DABCC, FACB, Univ. of North Carolina, Chapel Hill
Level: Intermediate
CE Credit: 1.5
Developed in cooperation with TDM & Toxicology Division

Session Overview: Plant ingestion accounts for 5% of US pediatric poisonings. In many developing countries, poisonous plants are commonly used to commit suicide or homicide. In addition, many of the adverse reactions and events reported following the use of herbal remedies are related to the unintentional substitution of poisonous plants. This session, using case studies and describing antidotes, will address common poisonous plants, clinical manifestations following ingestion, and the role of the laboratory in the treatment of these patients.

Expected Outcomes: After attending this session, participants will be able to: 1) list commonly encountered poisonous plants; 2) list plants commonly misidentified as herbals and substituted inappropriately; 3) discuss the use of the laboratory in patient management; and 4) use Internet and text resources to identify poisonous plants as well as methods of analysis of the inherent toxic compounds.

SPEAKERS

General Overview of Plant Poisonings: Epidemology and Case Presentations
Catherine Hammett-Stabler, PhD, DABCC, FACB, Univ. of North Carolina, Chapel Hill

Role of Clinical Laboratory in Diagnosis of Specific Plant Poisonings and Antidotes
Amitava Dasgupta, PhD, DABCC, NRCC, Univ. of Texas at Houston Medical School

ILLUM-0126

College of American Pathologists' Laboratory Accreditation Program in 2006 74104
Moderator: Nancy Yeransian, MT, (ASCP)SC, College of American Pathologists, Northfield, IL
Level: Intermediate
CE Credit: 1.5

Session Overview: Learn important information regarding changes to the CAP's Laboratory Accreditation Program Chemistry and Point-of-Care Testing Checklists. Participants will be able to take home practical examples and recommendations for complying with the recent changes to the checklists.

Expected Outcomes: After attending this session, participants will be able to: 1) recognize recent changes to the LAP Chemistry and Point-of Care Testing Checklists; and 2) explain the rationale behind the changes and what constitutes compliance.

SPEAKERS

New Directions
Nancy Yeransian, MT, (ASCP)SC, College of American Pathologists, Northfield, IL

Checklist Update
William Castellani, BS, MD, Penn State Hershey Medical Center, Hershey

Statistical and Graphical Tools for the Laboratory 74105
Moderator: Kristian Linnet, MD, PhD, Univ. of Copenhagen, Denmark
Level: Intermediate
CE Credit: 1.5

Session Overview: The session is intended to inspire and motivate the participants in statistics-based understanding of test performance. From graphical analysis to method evaluation, the audience will travel through the respective statistics and graphics, learning them "enpassant."

Expected Outcomes: After attending this session, participants will be able to: 1) understand the statistical concepts underlying laboratory testing and method evaluation (Bland-Altman, Deming regression); and 2) use graphical analysis to evaluate laboratory data.

SPEAKERS

Graphical Analysis of Data
Dietmar Stockl, PhD, STT Consulting, Horebeke, Belgium

Method Evaluation by Bland-Altman Procedure and Deming Regression
Kristian Linnet, MD, PhD, Univ. of Copenhagen, Denmark

CHAIR'S INVITED SESSION

2:30pm – 4:00pm
Open to all conference participants

Patient Education in the 21st Century: An Open Forum 94201
Moderator: George Linzer, AACC, Washington, DC
Level: Basic
CE Credit: None
Session Overview: Personalized and preventive medicine, the aging Baby Boomer generation, and increased fears of a pending public health crisis are all contributing to a greater need for reliable patient education. The exponential growth of healthcare information published on the Internet, however, is making it difficult for patients to find trusted sources. In this context, Lab Tests Online and other credible medical resources attempt to inform, educate, and reassure patients and their families with clearly written, science-based information. Join us as a panel of thought leaders discuss the benefits and challenges of educating patients in the 21st century, with a particular focus on helping patients understand the role laboratory medicine plays in healthcare.
Expected Outcomes: After the session, attendees will be able to: 1) describe the landscape in which the patient is attempting to assimilate health information; 2) characterize the value of promoting a clear health objective in patient communications; and 3) describe the best practices for communicating health information online.

SPEAKERS

Patient Education as a Public Health Mission
David Sundwall, MD, Utah State Department of Health, Salt Lake City

A Watchdog's Perspective: Helping the Patient Find Quality Information
Beau Brendler, Consumer Reports WebWatch, Yonkers, NY

New Models for Patient Education in a Personalized Medicine World
Patrick F. Terry, Personalized Medicine Coalition, Washington, DC

Patient's Viewpoint: Finding Quality Information
Karyn Williams, RN, Pancreatitis Association International, Indianapolis, IN

A Physician's Perspective on Patient Education
Kenneth Goodman, MD, Cleveland Clinic, Beachwood, OH

ILLUM-0127

AFTERNOON SYMPOSIA
2:30pm - 5:00pm

Healthcare Forum: Legislative, Regulatory and Workforce Issues 34207
Moderator: Don Lavanty, JD, J.T. Rutherford and Associates, Arlington, VA
Level: Intermediate
CE Credit: 2.5
Developed in cooperation with Government Relations Committee and American Society for Clinical Laboratory Science

Session Overview: The Healthcare Forum provides laboratorians with up-to-date information on key issues affecting the clinical laboratory. This year, this symposium will focus on the Federal government's ongoing efforts to eliminate medical errors, as well as its plan to create a technology-based network for sharing health information, and such a network's potential impact on laboratory operations. This session will also review proposals to modernize the Medicare program through competitive bidding and the adoption of pay for performance measures. Finally, the Forum will describe efforts of the laboratory community to address its ongoing staffing shortage.

Expected Outcomes: After attending this session, participants will be able to: 1) outline new government efforts to reduce medical errors and develop a plan for their participation in these endeavors; 2) describe health information technology changes that are on the horizon and how they will affect clinical laboratories; 3) list new payment initiatives under consideration by Medicare; and 4) describe private and public sector initiatives that are being advanced to address the laboratory staffing shortage.

SPEAKERS

Medical Errors — Seven Years Later
Marge Keyes, MA, Agency for Healthcare Research and Quality, Rockville, MD

Health IT and the Clinical Lab
Jay Jones, PhD, DABCC, FACB, Geisinger Health System, Danville, PA

What's on the Horizon with Medicare Modernization
Peter Kazon, Esq, Alston & Bird, Washington, DC

Ongoing Efforts to Alleviate the Staffing Shortage
Elissa Passiment, EdM, CLS (NCA), ASCLS, Bethesda, MD

Acute Coronary Syndromes: The Complete Story
34208
Moderator: David Morrow, MD, MPH, Brigham & Women's Hospital, Boston, MA
Level: Intermediate
CE Credit: 2.5

Session Overview: This symposium will focus on the acute coronary syndromes (ACS) and the use of cardiac biomarkers to guide clinical management of ACS patients. This session has been developed to create an innovative educational program that will bring together the perspectives of an emergency medicine physician, a clinical cardiologist, an interventional cardiologist and a biochemist to consider the appropriate management of the ACS patient.

Expected Outcomes: After attending this session, participants will be able to: 1) identify the key aspects of clinical management — in the emergency department and cardiology wards — of patients with suspected ACS; 2) discern, with enhanced insight, the role of laboratory services in the optimal care of patients with suspected ACS; and 3) list unmet clinical needs that could be more effectively addressed with enhancements to testing capabilities for cardiac biomarkers.

SPEAKERS

ACS — The Emergency Physician's View
W. Frank Peacock, MD, Cleveland Clinic, OH

ACS — The General Cardiologist's View
David Morrow, MD, MPH, Brigham & Women's Hospital, Boston, MA

ACS — The Interventional Cardiologist's View
Warren Cantor, MD, St. Michael's Hospital, Univ. of Toronto, Canada

ACS — The Biochemist's View
Robert Christenson, PhD, DABCC, FACB, Univ. of Maryland Medical Center, Baltimore

ILLUM-0128

AFTERNOON INTERACTIVE WORKSHOP
2:30pm - 5:00pm

Training and Competency Testing of Clinical Laboratory Personnel 24201
Moderator: Jeanne Carr, PhD, MT(ASCP), BCLD, St. Jude Children's Research Hospital, Memphis, TN
Level: Basic
CE Credit: 2.5
Developed in cooperation with the Management Sciences and Molecular Pathology Divisions

Session Overview: This interactive workshop will introduce practical topics and items for discussion: developing training checklists; setting guidelines for training new techs (techs transferring from other disciplines, current staff on new procedures, instrument training, and routine competency); setting guidelines for acceptable performance; and action for unacceptable performance. The emphasis areas will be Molecular Pathology, Virology and Hematology; however, the concepts and forms are adaptable for other laboratory disciplines. Attendees will be asked to participate in an open exchange of their experiences and ideas on this topic.

Expected Outcomes: After attending this session, participants will be able to: 1) recognize the difference between training and competency; 2) design a program for initial training of laboratory personnel; 3) design a program for competency assessment; and 4) modify the session's example forms for use in their own institutions.

SPEAKERS

Designing a Program for Training and Competency Testing of Medical Laboratory Personnel
Jeanne Carr, PhD, MT(ASCP), BCLD, St. Jude Children's Research Hospital, Memphis, TN

A Review of Regulatory Agencies' Requirements for Training and Competency Testing of Medical Laboratory Personnel
Richard Warren, BS, MHA, MT(ASCP)SH, DLM, Memphis, TN

AFTERNOON SHORT COURSES
2:30pm - 5:00pm

The New Tools of Proteomics: Mass Spectrometry and Protein Microarrays 74206
Moderator: Eleftherios Diamandis, MD, PhD, FRCPC, Mount Sinai Hospital, Toronto, Canada
Level: Intermediate
CE Credit: 2.5

Session Overview: This session will describe the various types of mass spectrometry instrumentation used in proteomics as well as the principles and application of protein microarrays.

Expected Outcomes: After attending this session, participants will be able to: 1) describe how mass spectrometry works, especially as it applies to protein analysis; 2) explain the principles behind the various types of instrumentation available and their advantages and disadvantages; 3) select which types of devices are more appropriate to solve specific proteomic questions; and 4) determine how protein microarrays can aid in the development of novel diagnostic technologies.

SPEAKERS

Mass Spectrometry: Past, Present and Future
Eleftherios Diamandis, MD, PhD, FRCPC, Mount Sinai Hospital, Toronto, Canada

Protein Microarrays: Their Application in Clinical Diagnostics
Vathany Kulasingam, Mount Sinai Hospital, Toronto, Canada

Clinical Utilization of Laboratory Data: Using POC Glucose Data to Support Tight Glycemic Control 74207
Moderator: Gail Kongable, MSN, FNP, The Epsilon Group, Charlottesville, VA
Level: Basic
CE Credit: 2.5
Developed in cooperation with Critical and Point-of-Care Testing Division

Session Overview: This session will review diabetes disease management through hospital implementation of tight glycemic control programs in hospitals. The laboratorian is often not included in the initial discussions and may be brought in late in the planning stage. Requests for data to support patient and disease management place increasing demands on laboratory personnel. This session will address the laboratory's role and the appropriate use of tight glycemic control protocols for various areas within a healthcare setting.

Expected Outcomes: After attending this session, participants will be able to: 1) describe the pathophysiology of hyperglycemia and its impact on hospitalized patients; 2) explain the basic components and pitfalls of a tight glycemic control program; 3) discuss how laboratory data can be used for discovery of new evidence in Diabetes Care Management; 4) evaluate the appropriate use of tight glycemic control initiatives within various areas of the healthcare setting; and 5) understand the evidence in the medical literature supporting the adoption of tight glycemic control protocols in critically ill patients.

SPEAKERS

The Pathophysiology of Hyperglycemia and its Affect on Hospitalized Patients
Gail Kongable, MSN, FNP, The Epsilon Group, Charlottesville, VA

Understand the Evidence in The Medical Literature Supporting The Adoption of Tight Glycemic Control Protocols in Critically Ill Patients
James Kringsley, MD, Stamford, CT

Clinical Utilization of Laboratory Data: Using POC Glucose Data to Support Tight Glycemic Control
Denise Zito, Medical Automation Systems, Charlottesville, VA

A cLEAN Bill of Health for Your Lab: Recognizing Waste and Identifying Improvement Opportunities 74208
Moderator: Michele Long, Ortho-Clinical Diagnostics, Raritan, NJ
Level: Intermediate
CE Credit: 2.5

Session Overview: This session utilizes simulation exercises to educate participants in concepts of Process Excellence through Lean and Six Sigma. Registrants will learn of opportunities for improvement in their own facilities as well as how to choose the right metrics to measure and monitor performance.

Expected Outcomes: After attending this session, participants will be able to: 1) define the basic concepts of Process Excellence; 2) select possible metrics to measure and monitor performance; 3) list possible process improvement goals; and 4) effectively utilize best practices and benchmark data.

SPEAKER

A cLEAN Bill of Health for Your Lab
Chetan Shukla, Pembroke Pines, FL

Pharmacogenetics and Cancer Treatment Efficacy 74209
Moderator: Barbara Zehnbauer, PhD, FACMG, Washington Univ. School of Medicine, St. Louis, MO
Level: Intermediate
CE Credit: 2.5
Developed in cooperation with the Molecular Pathology Division

Session Overview: Molecular diagnostic methods have focused upon detection of tumor-specific genetic signatures for diagnosis, prognosis, and minimal residual disease detection. This session will help participants understand how the pharmacogenetic variations in the genome of the cancer patient can be used to select treatment, predict response to anti-cancer drugs, and maximize overall therapeutic outcome.

Expected Outcomes: After attending this session, participants will be able to: 1) recognize the difference between tumor-specific and patient-specific genetic changes; 2) describe the relationship between the anti-cancer drug on the tumor cells and the genes that regulate metabolism of the anti-cancer drug; and 3) explain how the genome of the patient can influence the response to an anti-cancer treatment.

SPEAKERS

Colorectal Cancer Pharmacogenetics
Howard McLeod, PharmD, Washington Univ. School of Medicine, St. Louis, MO

Breast Cancer Pharmacogenetics
Matthew Ellis, MD, PhD, Washington Univ. School of Medicine, St. Louis, MO

Pharmacogenomics of Cancer Chemotherapy
Barbara Zehnbauer, PhD, FACMG, Washington Univ. School of Medicine, St. Louis, MO

ILLUM-0130

How to Minimize Personal and Laboratory Litigation Risk 74210
Moderator/Speaker: Pennell Painter, PhD, Univ. of Tennessee Medical Center, Knoxville
Level: Intermediate
CE Credit: 2.5

Session Overview: In the current climate where lawsuits can be easily filed, many laboratories, laboratory personnel and diagnostic companies are finding that adverse patient experiences increasingly lead to litigation. This session will provide participants with an understanding of how principles of risk management can be applied to their laboratory and to their job. Examples of lawsuits against laboratories, lab personnel and IVD companies will be presented. These examples serve to illustrate activities that increase exposure. Ideas to decrease litigation exposure and minimize the likelihood of adverse patient experiences will be presented.

Expected Outcomes: After attending this session, participants will be able to: 1) perform risk assessments on activities they and their laboratory are doing with the goal of reducing adverse patient experiences and risk of litigation; and 2) recognize opportunities for adverse patient experience and other litigation risks and understand how those risks can be mitigated.

HOT TOPIC – MANAGEMENT/FINANCIAL/OUTREACH

SUNDAY AFTERNOON SHORT COURSE 191015
How Laboratorians Can Gain Hospital Executives' Support for Implementing Laboratory Automation Technology

SUNDAY AFTERNOON SHORT COURSE 191013
Service Excellence Is Sweeping Through Healthcare: Applying These Principles In Laboratory Management

SUNDAY AFTERNOON INTERACTIVE WORKSHOP 191007
Solving Day-To-Day Management Challenges: Case Histories & Applications

SUNDAY FULL DAY SHORT COURSE 191012
Concepts and Practices in the Evaluation of Laboratory Methods

MONDAY AFTERNOON INTERACTIVE WORKSHOP 22203
Having Problems Communicating With Your Staff? Find Out Why And How To Fix It!

MONDAY AFTERNOON SYMPOSIUM 32209
Risk Management - A Practical Approach to a Quality POCT Program

MONDAY BROWN BAG SESSION 42111/52211
Communicating for Success

MONDAY BROWN BAG SESSION 42117/52217
Laboratory Outreach Programs: Competing on Service

MONDAY AFTERNOON SHORT COURSE 72211
Successful Community Laboratory Outreach

MONDAY AFTERNOON SHORT COURSE 72209
Clinical Laboratory Informatics and the Electronic Health Record

TUESDAY BROWN BAG SESSION 43118/53218
Role of the Clinical Laboratory in Clinical Trials for the Development of Drugs by the Pharmaceutical Industry

TUESDAY MORNING SHORT COURSE 73105
Increasing Productivity Through Effective Time Management

TUESDAY AFTERNOON SHORT COURSE 73211
How Any Lab Can Be Better - For Everyone

TUESDAY AFTERNOON SHORT COURSE 73213
How to Minimize Personal and Laboratory Litigation Risk

TUESDAY MORNING SHORT COURSE 73106
Clinical Laboratory Method Evaluation: How Do CLSI Guidelines Compare With Contemporary Practice?

TUESDAY FULL DAY SHORT COURSE 73303
Business Opportunities for Clinical Labs in Pharmaceutical Discovery and Development

TUESDAY AFTERNOON SYMPOSIUM 33206
Best Practices for the Operation and Management of Point of Care Testing

TUESDAY AFTERNOON SHORT COURSE 73209
Laboratory Ambassadors: Agents of Change for Improved Service, Patient Safety, and Morale

WEDNESDAY AFTERNOON SHORT COURSE 74208
A "Clean" Bill of Health for Your Lab: Recognizing Waste and Identifying Improvement Opportunities

WEDNESDAY BROWN BAG SESSION 44108/54208
Laboratory Automation, If I Knew Then What I Know Now

WEDNESDAY MORNING SHORT COURSE 74104
College of American Pathologists' Laboratory Accreditation Program in 2006

WEDNESDAY AFTERNOON INTERACTIVE WORKSHOP 24201
Training and Competency Testing of Clinical Laboratory Personnel

WEDNESDAY BROWN BAG SESSION 44116/54216
Effective Implementation of POCT in the Healthcare Setting

WEDNESDAY AFTERNOON SYMPOSIUM 34207
Healthcare Forum: Legislative, Regulatory and Workforce Issues

THURSDAY SYMPOSIUM 35103
Making Sense of the Alphabet Soup of Laboratory Regulations

THURSDAY SYMPOSIUM 35104
A New Level of Quality Management in Clinical Laboratories Through ISO Standards, Lean Principles and Design For Six Sigma

THURSDAY'S SCHEDULE

8:00am – 10:00am
Point-of-Care Coagulation Testing
Annual POC Coordinator's Forum
McCormick Place Convention Center

8:30am – 2:00pm
Expo Open

9:30am – 12noon
Symposia

12:30pm – 2:00pm
Plenary Session

PLENARY SESSION
12:30pm - 2:00pm

Mitochondria: The Missing Link Among Degenerative Diseases, Cancer and Aging, and the Next Molecular Diagnostics Frontier 15001
Douglas Wallace, PhD, MAMMAG, Irvine, CA

Level: Basic
CE Credit: 1
Session Overview: Mitochondrial analysis has allowed the exploration of the relationship between human evolution and some of the most common and disabling diseases, including diabetes, Alzheimer's disease, seizure disorders and Parkinson's disease. The degenerative effects of aging itself may largely be fueled by accumulated mitochondrial mutations and the resulting malfunction of organs and systems throughout the body. Many mtDNA malfunctions have their roots in evolutionary adaptations hidden in the history of the human species. This Plenary session will allow attendees to better understand the relationship between mitochondrial function, mitochondrial mutations, and the likelihood of specific disorders.
Expected Outcomes: After attending this session, participants will be able to: 1) describe the role of mitochondria in normally functioning cells; 2) explain how mutations in mitochondrial DNA can lead to disease; and 3) list the ways in which mitochondrial research can lead to further understanding of major diseases as well as the aging process.

MORNING SYMPOSIA
9:30am - 12noon

Nutrigenomics: The Connection Between Nutrition and Genes 35102
Moderator: Elia Mears, MS, MT(ASCP)SM, Chabert Medical Center-LSUHSC, Houma
Level: Basic
CE Credit: 2.5
Developed in cooperation with the Lipoproteins & Vascular Diseases, Molecular Pathology, TDM & Toxicology, and Nutrition Divisions

Session Overview: The strong relationship among nutrition, health and disease is well known. This symposium will focus on nutritional genomics, or nutrigenomics, an emerging field for studying the interaction between genomics and nutrient metabolism. A key aspect that will be discussed is the analysis of intricate relations among diet, genetics and metabolism. Rationale for the use of individual genomic information — as it relates to demographic, physiological and environmental measures in response to controlled dietary interventions — will be provided as it is necessary to guide personalized diet prescriptions and maximize clinical outcomes.

Expected Outcomes: After attending this session, participants will be able to: 1) describe the developments in human genetics that apply to complex chronic disorders; 2) describe the interplay between nutrition and genetics; 3) explain the interaction between genetic and environmental factors that determine the expression of risk factors and disease; and 4) describe how nutritional systems biology utilizing knowledge of the genome and new technologies can provide new opportunities for disease prevention.

SPEAKERS

Nutrigenetics, Lipid Metabolism and Cardiovascular Disease
Jose Ordovas, PhD, USDA Human Nutrition Research Center on Aging, Boston, MA

Nutritional Systems Biology
Ben van Ommen, TNO Quality of Life, Zeist, the Netherlands

Nutrigenomics: Opportunities and Challenges in Cancer Prevention
John Miler, PhD, Chief, Nutritional Science Research Group, National Institutes of Health, Rockville, MD

Clinical Applications of Liquid Chromatography/Mass Spectrometry 35101
Moderator: Alan Wu, PhD, DABCC, San Francisco General Hospital, CA
Level: Intermediate
CE Credit: 2.5

Session Overview: This symposium will focus on the latest applications of liquid chromatography/mass spectrometry (LC/MS) in the areas of clinical chemistry, toxicology and endocrinology.

Expected Outcomes: After attending this session, participants will be able to: 1) describe the role of LC/MS for an expanded urine drug testing panel; 2) list the limitations of immunoassays for steroid assays and how LC/MS offers a more accurate alternative for their measurement; 3) explain the role of LC/MS for testing novel immunosuppressant drugs; and 4) describe how LC/MS can be effectively used in newborn screening programs.

SPEAKERS

LC/MS for Steroid Analysis
Steven Soldin, PhD, Georgetown Clinical Research Center, Washington, DC

LC/MS for Genetic Disease Detection
Kenneth Pass, PhD, Wadsworth Center, NYS DOH, Albany, NY

LC/MS for Drugs of Abuse Testing
Judith Stone, PhD, ABCC, San Francisco General Hospital, CA

ILLUM-0134

Making Sense of the Alphabet Soup of Laboratory Regulations 35103
Moderator: Linnea Baudhuin, PhD, Mayo Clinic, Rochester, MN
Level: Basic
CE Credit: 2.5
Developed in cooperation with Society for Young Clinical Laboratorians

Session Overview: This symposium will focus on the federal regulation of laboratory testing principally through the Clinical Laboratory Improvement Amendments of 1988 (CLIA 88) regulations. Additional topics to be discussed include how the Joint Commission on the Accreditation of Health Organizations (JCAHO) standards impact the clinical laboratory as well as how the laboratory accreditation program of the College of American Pathologists (CAP) contributes to ensuring the quality of laboratory services.

Expected Outcomes: After attending this session, participants will be able to: 1) describe the regulatory steps involved in establishing a new testing site; 2) describe the latest requirements for CLIA '88 compliance; 3) describe the evolution and relationship of the significant regulatory and accreditation agencies; and 4) explain the mission and purpose of the CAP Laboratory Accreditation Program.

SPEAKERS

JCAHO — Explained and Understood
Megan Sawchuk, Joint Commission on Accreditation, Oakbrook Terrace, IL

CAP Laboratory Accreditation Program
Nancy Yeransian, MT, (ASCP)SC, College of American Pathologists, Northfield, IL

CLIA 2006 Update: The Latest!
Sharon Ehrmeyer, PhD, Univ. of Wisconsin, Madison

A New Level of Quality Management in Clinical Laboratories Through ISO Standards, LEAN Principles and Design for Six Sigma 35104
Moderator: James Love, Jr., PhD, DABCC, JL Consulting Services, Penfield, NY
Level: Basic
CE Credit: 2.5
Developed in cooperation with the Industry and Management Sciences Divisions

Session Overview: This symposium will explore the value in integrating ISO 15189-based accreditation and ISO 9001:2000 certification to assure optimal effectiveness of a laboratory's quality management system. This session will also focus on the use of these ISO standards in conjunction with that of LEAN and Design for Six Sigma techniques for development of new processes and systems which can help laboratorians further enhance the quality and effectiveness of test results.

Expected Outcomes: After attending this session, participants will be able to: 1) describe how to use a step-by-step approach to implement ISO Standards; 2) identify the gains of successfully implementing an ISO-based quality management system; 3) list the 7 categories of waste according to LEAN theory; 4) cite 3 key non-negotiable principles of LEAN that should be utilized when building criteria for making new process and equipment decisions; 5) describe how to apply the 4-step Design for Six Sigma (DFSS) process; and 6) determine whether DMAIIC or DFSS will be the more appropriate process improvement technique to use in their laboratory setting.

SPEAKERS

ISO 15189 and ISO 9001 in the Clinical Laboratory: A New Quality Management System Approach.
Rogerio Rabelo, MD, PhD, MBA, Fleury Diagnostics, São Paulo, Brazil

Where Do We Go From LEAN?
Maureen Harte, MT (ASCP), Six Sigma Master Black Belt, Ortho-Clinical Diagnostics, Salt Lake City, UT

New Approaches in Six Sigma for the Clinical Laboratory.
Carl Garber, PhD, Quest Diagnostics, Incorporated, Lyndhurst, NJ

Contemporary Therapeutic Drug Management: Merging Pharmacogenomics, Biomarkers, Drug Concentrations, and Informatics to Improve Patient Care. 35105
Moderator: William Clarke, PhD, Johns Hopkins Medical Institutions, Baltimore, MD
Level: Intermediate
CE Credit: 2.5
Developed in cooperation with TDM & Toxicology Division

Session Overview: This session will provide attendees with a contemporary view of the key aspects in therapeutic drug management. Participants will learn how individualization and optimization of drug therapy for patients can lead to an improved understanding of new tools from key disciplines including pharmacogenomics, biomarkers, informatics, pharmacokinetic modeling, and the traditional determinations of serum drug concentrations.

Expected Outcomes: After attending this session, participants will be able to: 1) describe the processes and variables that contribute to inter- and intra-patient differences in serum drug concentrations at the same dosages; 2) list the most appropriate specimens for therapeutic drug management; 3) describe the use of emerging therapeutic drug management tools including pharmacogenomics, biomarkers, and informatics, as well as traditional drug concentration determination; and 4) describe how application of contemporary tools can improve individualization of pharmacotherapy.

SPEAKERS

Review of Pharmacogenetic Testing for TDM Today
Gwen McMillin, ARUP Laboratories and Univ. of Utah, Salt Lake City

Biomarker Discovery and Testing for TDM Today
William Clarke, PhD, Johns Hopkins Medical Institutions, Baltimore, MD

Interpretation of TDM Results: Assistance from Informatics, PK Software, and More
Sander Vinks, PharmD, PhD, FCP, Cincinnati, OH

Laboratory Evaluation of Endocrine Function 35106
Moderator: Anthony Butch, PhD, DABCC, Geffen School of Medicine at UCLA, Los Angeles, CA
Level: Intermediate
CE Credit: 2.5

Session Overview: This symposium will provide an overview of thyroid, adrenal and pituitary gland physiology as well as the key clinical manifestations during endocrine dysfunction. Application of currently available tests for diagnosing dysfunction and disease will be discussed, with an emphasis on appropriate test selection, interpretation of test results, and potential analytical issues that must be considered.

Expected Outcomes: After attending this session, participants will be able to: 1) describe the anatomy and physiology of the thyroid, adrenal and pituitary glands; 2) identify clinical manifestations associated with altered endocrine function; 3) select the appropriate test and understand the principles behind tests that are currently used in endocrinology laboratories; and 4) interpret and explain the limitations of each test described.

SPEAKERS

A Look Inside the Adenohypophysis: Laboratory Assessment of Anterior Pituitary Function
Dennis Dietzen, PhD, DABCC, St. Louis Children's Hospital, St. Louis, MO

Frontiers in Thyroid Function Testing
Anthony Butch, PhD, DABCC, Geffen School of Medicine at UCLA, Los Angeles, CA

The Intermediate and Posterior Pituitary Lobe: Neuroendocrine, Clinical and Diagnostic Implications
Geza Bodor, MD, DABCC, Denver Health Medical Center & Univ. of Colorado Health Sciences Center, Denver

At this year's Annual Meeting, you can take advantage of others' experiences via Case Study sessions.

Education experts tell us that "learning by doing" is one of the most effective ways to retain information. The presenters of the following sessions have indicated they will include case study presentations. Some invite participants to bring their own cases for group discussion.

Alphabet Soup - The Hepatitis Viruses 191001
Sunday Full Day Interactive Workshop: AACC University *(page 14)*

Perspective and Tools: How to Interpret PGx Testing 191003
Sunday Full-Day Interactive Workshop: AACC University *(page 14)*

Tumor Markers: How We Use Them in the Clinic and New Developments 191008
Sunday Full Day Short Course: AACC University *(page 15)*

Biomarkers for Detection of Myocardial Injury, Risk Stratification and Heart Failure 191016
Sunday Full Day Short Course: AACC University *(page 18)*

Hemoglobinopathies and Thalassemias: A Case Study Approach 191002
Sunday Afternoon Interactive Workshop: AACC University *(page 19)*

Hot Topics in Point-of-Care Testing 191005
Sunday Afternoon Interactive Workshop: AACC University *(page 19)*

Solving Day-To-Day Management Challenges: Case Histories & Applications 191007
Sunday Afternoon Interactive Workshop: AACC University *(page 20)*

The Opportunities and Pitfalls of Using Information Technology to Decrease Postanalytic Errors 32105
Monday Morning Symposium *(page 29)*

Veterinary Hematology: The Diagnostic Power of Peripheral Blood and Bone Marrow Evaluation 22101
Monday Morning Interactive Workshop *(page 30)*

Clinical Toxicology Cases 22102
Monday Morning Interactive Workshop *(page 30)*

How to Eliminate False Positive and False Negative Results in Clinical Chemistry Laboratories 72210
Monday Afternoon Short Course *(page 35)*

Successful Community Laboratory Outreach 72211
Monday Afternoon Short Course *(page 35)*

Adventures in the Gamma Zone 23101
Tuesday Morning Interactive Workshop *(page 46)*

Best Practices for the Operation and Management of Point-of-Care Testing 33206
Tuesday Afternoon Symposium *(page 47)*

How Any Lab Can Be Better — For Everyone 73211
Tuesday Afternoon Short Course *(page 51)*

Beyond Herbals: The Toxicology of Plants 74103
Wednesday Morning Short Course *(page 60)*

ILLUM-0137

Saturday, July 22, 2006

8:00am – 5:00pm
ABCC Exams
Hyatt Regency Chicago

1:00pm – 4:00pm
CPOCT Certificate Program Committee Task Force Meeting
Hyatt Regency Chicago

1:00pm – 5:00pm
AACC House of Delegates Meeting
Hyatt Regency Chicago

5:00pm – 9:00pm
Issues in Immunodiagnostics Symposium
Hyatt Regency Chicago

5:30pm – 8:30pm
Management Sciences Division Reception and Leadership Seminar
Hyatt Regency Chicago

5:30pm – 9:00pm
Metabolomic Markers in Diet and Health Joint Division Symposium
Hyatt Regency Chicago

6:00pm – 10:00pm
CPOCT Executive Committee Meeting
Hyatt Regency Chicago

Sunday, July 23, 2006

9:00am – 10:30am
Clinical Chemistry Journal Board of Editors Meeting
Hyatt Regency Chicago

1:30pm – 3:00pm
Division Awards and Networking Session
Hyatt Regency Chicago

2:00pm – 4:00pm
NGSP Steering Committee Meeting
Hyatt Regency Chicago

6:30pm – 7:30pm
AACC Annual Meeting Opening Mixer
Hyatt Regency McCormick Place

7:30pm – 8:30pm
Joint Reception of the TDM/Tox and the Molecular Pathology Divisions
Hyatt Regency Chicago

Monday, July 24, 2006

7:00am – 9:00am
University HealthSystem Consortium Lab Council Steering Committee Meeting
Hyatt Regency Chicago

8:00am – 12noon
NRCC Certification Exams
Hyatt Regency Chicago

8:00am – 12noon
ABCC Board of Directors Meeting
Hyatt Regency Chicago

8:00am – 5:00pm
University HealthSystem Consortium Lab Council Meeting
Hyatt Regency Chicago

8:30am – 10:00am
International Advisory Group
Hyatt Regency Chicago

10:30am – 12noon
CLSI's Commitment to Quality: Progress on Alternative Quality Control
Hyatt Regency McCormick

12noon – 1:00pm
CPOCT Industry Liaison Committee Meeting
Hyatt Regency Chicago

12noon – 1:30pm
AACC Annual Meeting of the Membership
McCormick Place Convention Center

12noon – 4:00pm
LISMI Membership Meeting
Hyatt Regency Chicago

1:30pm – 3:00pm
NACB Board Meeting
Hyatt Regency Chicago

Monday, July 24, 2006 *(continued)*

2:00pm – 4:30pm
Student Oral Presentations and Poster Contest
McCormick Place Convention Center

2:30pm – 4:30pm
NGSP Manufacturer Forum
Hyatt Regency Chicago

3:00pm – 5:30pm
NRCC Board of Directors Meeting
Hyatt Regency Chicago

3:00pm – 6:00pm
IFCC Working Group on Standardization of Thyroid Function Tests
Hyatt Regency Chicago

4:30pm – 6:30pm
California Local Sections Mixer
Networks Bar & Lounge, Hyatt Regency McCormick Place

5:00pm – 5:30pm
ABCC Forum: What Are the Benefits of ABCC Certification?
Hyatt Regency Chicago

5:30pm – 6:30pm
SYCL Networking Reception
Hyatt Regency Chicago

5:30pm – 9:30pm
Annual LVD Annual Dinner Meeting and Mixer: Current Topics in Cardiovascular Disease and Stroke
Hyatt Regency Chicago

6:00pm – 7:00pm
International Reception
Hyatt Regency Chicago

6:00pm – 7:30pm
ABCC Reception
Hyatt Regency Chicago

ILLUM-0138

Tuesday, July 25, 2006

7:00am – 9:00am
Local Section Chairs and Chairs Elect Breakfast
Hyatt Regency Chicago

7:30am – 9:30am
AICCNA Breakfast Meeting
Hyatt Regency Chicago

8:00am – 12noon
OEM Lecture Series
McCormick Place Convention Center

10:00am – 11:30am
DACC Executive Meeting
Hyatt Regency Chicago

11:30am – 2:30pm
CLSI Area Committee on Clinical Chemistry and Toxicology
Hyatt Regency McCormick

12noon – 2:00pm
DACC General Meeting
Hyatt Regency Chicago
Congratulations to the AACC Division of Animal Clinical Chemistry Celebrating 30 Years, 1976 - 2006

12noon – 3:00pm
IFCC Corporate Members Meeting
Hyatt Regency Chicago

12noon – 4:30pm
History Division Executive Committee Meeting
Hyatt Regency Chicago

Tuesday, July 25, 2006 *(continued)*

12:30pm – 2:00pm
Midwest Section Business Meeting and Luncheon
Hyatt Regency Chicago

12:30pm – 2:00pm
Proteomics Division Luncheon
Hyatt Regency Chicago

1:00pm – 2:00pm
Pediatric and Maternal-Fetal Division Reference Range Initiative Meeting
Hyatt Regency Chicago

5:00pm – 6:00pm
CPOCT Annual General Meeting
Hyatt Regency Chicago

5:00pm – 6:00pm
Molecular Pathology Division General Membership Meeting
Hyatt Regency Chicago

5:00pm – 7:00pm
Washington University Clinical Chemistry Alumni Reception
Hyatt Regency Chicago

6:00pm – 8:00pm
CPOCT Division Mixer
Hyatt Regency Chicago

Wednesday, July 26, 2006

8:00am – 12noon
OEM Lecture Series
McCormick Place Convention Center

12:30pm – 2:15pm
NACB Awards Luncheon and Membership Meeting
Hyatt Regency Chicago

3:00pm – 5:00pm
BMA Seminar
Hyatt Regency Chicago

4:30pm – 5:30pm
Van Slyke Foundation Reception
Hyatt Regency Chicago

6:00pm – 7:00pm
Industry Division Membership Meeting
Hyatt Regency Chicago

Thursday, July 27, 2006

8:00am – 10:00am
Point-of-Care Coagulation Testing Annual POC Coordinator's Forum
McCormick Place Convention Center

Please check the AACC Annual Meeting website at www.aacc.org/2006am for the most up-to-date schedule.

Issues in Immunodiagnostics Symposium: Organ Transplantation and the Clinical Laboratory – What's on the Horizon

Saturday, July 22
5:00pm – 9:00pm
Hyatt Regency Chicago Hotel

Sponsored by the AACC Clinical & Diagnostic Immunology Division

Supported by an educational grant from Bayer HealthCare LLC, Diagnostics Division

Overview: This year's Issues in Immunodiagnostics Symposium will examine new technologies and strategies for managing the immune system of organ transplant recipients to optimize allograft survival and recipient outcomes.

- Immunosuppression or Allograft Tolerance—Which Way to Go?
  Edward K. Geissler, PhD, University of Regensburg, Department of Surgery
- Applications of Pharmacogenomics in the Transplant Recipient
  Gilbert Burckart, Pharm.D, University of Southern California, School of Pharmacy

Registration: $15 CDI Division Members; $35 AACC Members; $50 AACC non-Member. Your registration includes a light dinner at 5:00, scientific sessions at 6:15, and dessert with coffee/tea following the presentation.

Register online at www.aacc.org/2006AM . Please note: A Full conference registration will be required when registering online. Register by fax, mail or onsite using the Annual Meeting Registration Form on page 81. Full conference registration is not required when registering via these methods. CDID members must register by fax, mail or onsite to get the discounted Division member fee.

11th Annual Management Sciences Division Leadership Seminar: The Truth about Quality Today

Saturday, July 22
5:30pm – 8:30pm
Hyatt Regency Chicago Hotel

Sponsored by the AACC Management Sciences Division

Overview: The 11th annual leadership seminar will feature a presentation by Dr. James Westgard of the University of Wisconsin Medical School, Madison, WI.

Registration: $15 AACC Member/Non-member. Your registration includes a reception at 5:30 and scientific session at 6:30.

Register online at www.aacc.org/2006AM. Please note: A Full conference registration will be required when registering online. Register by fax, mail or onsite using the Annual Meeting Registration Form on page 81. Full conference registration is not required when registering via these methods.

Metabolomic Markers in Diet and Health

Saturday, July 22
5:30pm – 9:00 pm
Hyatt Regency Chicago Hotel

Sponsored by the AACC Nutrition, Lipoproteins and Vascular Diseases, Molecular Pathology and TDM/Toxicology Divisions

Overview: New research shows that setting dietary recommendations for an entire population may be coming to an end. Instead, individual genetic variations may affect the response to dietary intake and our nutritional status.

- The Emerging Science of Nutrigenetics
  Martin Kohlmeier, MD, University of North Carolina, Chapel Hill
- Metabolomics: Enabling Nutrition by Quantitative Health Assessment
  Bruce German, University of California, Davis

Registration: $15 AACC Members; $50 Non-AACC Members. Your registration includes scientific sessions at 5:30 followed by a reception.

Register online at www.aacc.org/2006AM. Please note: A Full conference registration will be required when registering online. Register by fax, mail or onsite using the Annual Meeting Registration Form on page 81. Full conference registration is not required when registering via these methods.

Opening Mixer

Sunday, July 23, 2006
6:30pm – 7:30pm
Hyatt Regency McCormick Place Hotel

Immediately following the Opening Plenary Session, join us for a beer/wine reception in the Hyatt Regency McCormick Place Hotel, adjacent to the McCormick Place Convention Center. Transportation will be available, from the Convention Center, at the end of the Opening Mixer to official AACC hotels. No additional ticket is required; just wear your badge as a registered attendee or guest of the meeting. The Opening Mixer is included in this year's registration fees.

AACC Annual Meeting of the Membership

Monday, July 24, 2006
12noon – 1:30pm
McCormick Place Convention Center

Student Oral Presentations and Poster Contest

Monday, July 24, 2006
2:00pm – 4:30pm
McCormick Place Convention Center

This symposium, intended to highlight student-generated research, presents student abstracts in both oral and poster format. The first hour consists of four selected oral presentations, and the second hour and a half consists of the student poster contest. Students compete for cash awards as they are judged on scientific content, originality, and presentation style. The winners of the student awards will be announced at the SYCL Networking Reception to be held from 5:30pm to 6:30pm.

The Benefits of ABCC Certification

Monday, July 24, 2006
5:00pm – 5:30pm
Hyatt Regency Chicago Hotel
Sponsored by ABCC and NACB.

Professional certification represents a commitment to quality, competence, and upholding the highest standards of care. Learn how to advance your career as a Diplomate of the ABCC. Free forum.

The Society for Young Clinical Laboratorians (SYCL) Networking Reception

Monday, July 24, 2006
5:30pm – 6:30pm
Hyatt Regency Chicago Hotel

SYCL is now 2 years old! Join us for an opportunity to learn more about SYCL, meet other SYCL members and network with colleagues. In addition, the winners from the Student Awards will be announced and presented. Come and join the celebration!

Current Topics in Cardiovascular Disease and Stroke AACC LVD Annual Dinner Meeting and Mixer

Monday, July 24
5:30pm – 9:30pm
Hyatt Regency Chicago Hotel
Sponsored by the AACC Lipoproteins and Vascular Diseases Division

Overview: Scientific presentations at this year's LVD dinner meeting will address genetic predisposition to CVD and look at recent efforts to identify markers for stroke.

- Genetic Predisposition to Cardiovascular Disease—An Update
  Michael Y. Tsai, PhD, University of Minnesota, Minneapolis
- Serum Biomarkers for Diagnosis and Management of Stroke
  Alan H. Wu, PhD, University of California, San Francisco

Registration: $20 LVD Division Members; $35 AACC Members; $60 Non-AACC Members. Your registration includes a reception at 5:30; awards at 6:40, dinner at 7:00 and scientific sessions at 7:50.

Register online at www.aacc.org/2006AM. Please note: A Full conference registration will be required when registering online. Register by fax, mail or onsite using the Annual Meeting Registration Form on page 81. Full conference registration is not required when registering via these methods. LVD Division members must register by fax, mail, or onsite to get the discounted Division member fee.

The OEM Lecture Series

Tuesday, July 25 and Wednesday, July 26, 2006
8:00am – 12noon
McCormick Place Convention Center
Developed in cooperation with the Industry Division

The OEM Lecture Series offers the opportunity for OEM vendors (those organizations that supply components, subsystems and contract services to IVD manufacturers) to present their latest advances to meeting participants. These sessions are intended for those involved in product research and development.

NACB Awards Luncheon

Wednesday, July 26
12:30pm – 2:15 pm
Hyatt Regency Chicago Hotel

Registration: $25 NACB Fellows. Academy Fellows are invited to attend this luncheon in honor of NACB award winners.

Register online at www.aacc.org/2006AM. Please note: A Full conference registration will be required when registering online. Register by fax, mail or onsite using the Annual Meeting Registration Form on page 81. Full conference registration is not required when registering via these methods.

Point-of-Care Coagulation Testing Annual POC Coordinator's Forum

Thursday, July 27
8:00am – 10:00 am
McCormick Place Convention Center
Sponsored by the AACC Critical and Point-of-Care Testing Division

Overview: This year's POCC Forum will review clinical guidelines for managing patients on warfarin and heparin and review compliance and regulatory needs for implementing POC devices in an anticoagulation clinic.

- Anticoagulation with Warfarin and Heparin: How the Drugs Work, How They are Monitored and What the Results Mean.
  Michael Laposata, MD, PhD, Harvard Medical School, Boston, MA
- Point-of-Care Testing in Coagulation: Barriers to Effective Implementation.
  Michael Laposata, MD, PhD, Harvard Medical School, Boston, MA
- Laboratory Issues in the Management of Anticoagulation Clinics Using POC Instruments and Patient Self Testing.
  Sheila Coffman, MT(ASCP), University Hospital, San Antonio, TX

Registration: $15 AACC member/non-member

Register online at www.aacc.org/2006AM. Please note: A Full conference registration will be required when registering online. Register by fax, mail or onsite using the Annual Meeting Registration Form on page 81. Full conference registration is not required when registering via these methods.

AACC's Van Slyke Foundation (VSF) works with the laboratory community to improve healthcare worldwide by encouraging and funding deserving clinical laboratory scientists and students across the globe. Foundation donors and volunteers give back to the clinical laboratory science field by supporting clinical laboratory scientists everywhere.

AT THE 2006 ANNUAL MEETING THE FOUNDATION WILL SUPPORT:

> **International scientists from emerging areas** through travel grants. Grant winners will be able to attend the scientific meeting and visit the Clinical Lab Expo, where they'll meet new colleagues and learn about the latest developments in laboratory medicine and technology.

> **Promising young clinical laboratorians in the US** through domestic travel grants. Grant winners attend the AACC Annual Meeting to experience the latest in laboratory science and technology and network with the best clinical scientists in the world.

> **Deserving science students** with recognition at the Annual Meeting through poster contest awards and poster presentation awards. VSF travel grants enable young investigators to attend the Annual Meeting, rewarding outstanding scientific achievement by the laboratory leaders of tomorrow.

2005 International Travel Grant Attendees

Throughout the year, the Foundation also advances scientific knowledge and discovery by: providing AACC memberships for laboratory directors in emerging areas; supplying laboratorians in underserved areas with scientific publications, educational programs and other materials, to bring the latest in diagnostics science and technology to labs and patients in all parts of the world; and funding science fair awards for our best and youngest science students.

JOIN THE VAN SLYKE FOUNDATION'S EFFORTS NOW...

...contribute via the Annual Meeting Registration Form *(see page 81)*, You can also donate online at: www.aacc.org/vsf/contribution_form.htm or contact Kia Reid, the Foundation's Coordinator, at 1-800-892-1400 ext. 712 (email her at kreid@aacc.org).

... volunteer your time. Just check the "I want to volunteer" box on the internet VSF contribution form (www.aacc.org/vsf/contribution_form.htm). As a VSF volunteer, you could mentor a science student, host a travel grantee, arrange a lab tour at your facility or help in many other ways.

Special thanks to major donors to VSF programs at the 2006 AACC Annual Meeting
(donations and pledges as of January 2006)
Jerry and Sandy Gallwas
Abbott Fund
Beckman Coulter
Becton Dickinson
Protedyne

THE FOUNDATION'S 2005/2006 MAJOR DONORS

Corporate Contributors
International Federation of Clinical Chemistry (IFCC)
Washington Univ. School of Medicine, Division of Laboratory Medicine
Beckman Coulter

Individual Donors
Gopal Savjani, Jerry & Sandy Gallwas, Richard Flaherty, Jocelyn Hicks, Richard Nadeau, Bernard Brody, Mary Lou Gantzer and Laurence Demers

AACC Local Sections and Divisions
TDM and Toxicology Division
Management Sciences Division
Clinical and Diagnostic Immunology Division
Lipoproteins and Vascular Diseases Division
Northeast Local Section
Southern California Local Section
New York Upstate Local Section
Capital Local Section
Ohio Valley Local Section
Pacific Northwest Local Section

Recent VSF contributors are invited to attend the VSF reception on Wednesday, July 26th (By invitation only, please).

A complete list of all Van Slyke Foundation donors may be found in each issue of the *Clinical Laboratory News* Dailies at the Annual Meeting, or on the AACC Web site at www.aacc.org/vsf.

Add your name to the list of those who've invested in the future of clinical laboratory medicine — give to the Van Slyke Foundation today!

ILLUM-0142

THE NATIONAL ACADEMY OF CLINICAL BIOCHEMISTRY

The Academy of AACC

The National Academy of Clinical Biochemistry, the Academy of AACC, is dedicated to advancing the science and practice of clinical laboratory medicine through research, education, and professional development. NACB will conduct the following activities at the AACC Annual Meeting:

Monday, July 24
1:30pm – 3:00pm
NACB Board of Directors Meeting

NACB officers Mary Burritt and Bob Dufour honor 2005 Distinguished Abstract Award recipient Ross Molinaro.

Tuesday, July 25
10:30am – 12noon and 2:30pm – 5:00pm
Pharmacogenetics Practice Guidelines I: Establishing Clinical Applications
McCormick Place Convention Center

Wednesday, July 26
10:30am – 12noon and 2:30pm – 5:00pm
Pharmacogenetics Practice Guidelines II: Clinical Utilization of Pharmacogenetics
McCormick Place Convention Center

Wednesday, July 26
12:30pm – 2:15pm
NACB Awards Luncheon and Membership Meeting
Luncheon cost: $25.00
Make reservations in advance using the AACC Annual Meeting registration form.

NACB members are invited to attend this luncheon in honor of new Academy Fellows and recipients of the following awards:

Y.M. Dennis Lo, MD
DISTINGUISHED SCIENTIST AWARD
Outstanding Research Advances in Clinical Biochemistry
Supported by Dade Behring Inc.

John E. Sherwin, PhD, DABCC, FACB
PROFESSOR ALVIN DUBIN AWARD
Distinguished Contributions to the Profession and the Academy
Supported by Abbott Diagnostics

Linnea M. Baudhuin, PhD
GEORGE GRANNIS AWARD
Excellence in Research and Scientific Publication
Supported by NACB and the Ohio Valley Local Section

For information about the Academy, go to the NACB web site at www.nacb.org or stop by the NACB booth at the AACC Clinical Lab Exposition.

THE AMERICAN BOARD OF CLINICAL BIOCHEMISTRY, INC.

The ABCC certifies doctoral level scientists in the practice of clinical chemistry, toxicological chemistry, and molecular diagnostics. ABCC will offer the following activities during the AACC Annual Meeting:

Saturday, July 22
8:30am – 5:00pm
ABCC Certification Exams

ABCC officers Doug Stickle and Stanley Lo honor Diplomate David Grenache during 2005 reception.

Monday, July 24
8:00am – 12noon
ABCC Board of Directors Meeting

Monday, July 24
5:00pm – 5:30pm
ABCC Forum: What are the Benefits of ABCC Certification?
Open to lab professionals interested in doctoral level certification in clinical chemistry, toxicological chemistry, or molecular diagnostics.

Monday, July 24
6:00pm – 7:30pm
ABCC Reception in Honor of New Diplomates
Open to all Diplomates

For information about certification, go to the ABCC web site at www.aacc.org/abcc or stop by the ABCC booth at the AACC Clinical Lab Exposition.

Exhibit 121C

CONFERENCE REGISTRATION – WHAT'S INCLUDED

Full Conference Registration for AACC Members, Non-Members, Students and Emeritus Members includes:

> Plenary Sessions
> Symposia
> Poster Sessions
> Oral Abstract Presentations
> Chair's Invited Sessions
> Exhibits
> Opening Mixer

Daily Registration/One Day Registration only includes:

> Plenary Session for that Day
> Symposia for that Day
> Poster Sessions for that Day
> Oral Abstract Presentations for that Day
> Chair's Invited Sessions for that Day
> Exhibit Hall Entry for that Day (Tues – Thurs)

Guest Registration includes:

> Plenary Sessions
> Symposia
> Poster Sessions
> Chair's Invited Sessions
> Oral Abstract Presentations
> Exhibits
> Opening Mixer

Expo-Only Registration (includes admission to Expo and Posters only. Note – Poster Presenters must register for the conference.):

Exhibits (Tuesday - Thursday)

If you pay a Conference Registration fee, do not register separately for the Exhibits. To register for the Expo-Only, complete the form at www.aacc.org/2006AM. If you do not have web access, contact Customer Service at 1-800-892-1400 or 202-857-8717 to obtain a form.

Only individuals registered for the 2006 AACC Annual Meeting and wearing an appropriate badge may attend Annual Meeting events. Tickets are required for all Brown Bags, Short Courses, Meet the Expert Sessions, and Interactive Workshops.

If you are purchasing tickets to either Short Courses, Interactive Workshops, Meet the Expert Sessions or Brown Bag Sessions, you must pay the Full or Daily Conference Registration Fee and complete a separate registration form. If you are presenting a poster, you must also pay the appropriate Conference Registration Fee (either a full conference registration or a daily registration fee for the day on which you are presenting).

Seats are limited and are assigned on a first-come, first served basis. Register early!

REGISTRATION FEES

***Save $220 on your registration, join AACC today!**
See pages 85–86 for details. You may join at the same time as you register.

	EARLY BIRD RECEIVED BY 6/8/06	ON-SITE RECEIVED AFTER 6/8/06*
Conference Registration		
AACC Member	$435	$560
Non-Member*	$655	$780
Student	$145	$160
Emeritus Member	$145	$160
Daily Registration	$260	$260
Guest/Spouse	$115	$145
AACC University, Short Courses and Interactive Workshops		
Morning:		
Member	$150	$150
Non-Member	$200	$200
Afternoon:		
Member	$200	$200
Non-Member	$250	$250
Full Day:		
Member	$250	$250
Non-Member	$300	$300
Brown Bag Sessions:		
Member/Non-Member *(meal is not included)*	$25	$25
Meet the Experts:	$10	$10

Opening Mixer: (included with Registration – may not attend if not registered)

***Any forms received after July 6 will be processed at the meeting.**

REGISTERING FOR INDIVIDUAL SESSIONS

Short Courses, Interactive Workshops, and Meet the Experts Sessions Registration:

> All fees must accompany the registration form.
> Indicate choice for each day on form, using the five or six-digit code number.
> Tickets may not be purchased for individuals other than those who have paid the full or daily conference basic registration fees.
> Due to limited seating, guests of speakers and registrants cannot be seated.
> On-site registration will be available only for those sessions that have space.

There will be no wait list maintained for sold-out sessions. Any space available will be sold on-site. Your credit card will not be charged for sold-out sessions. Refunds will be processed for sold-out sessions paid by check or wire transfer.

Brown Bag Sessions Registration

> Limit 10 people per session. There can be no exceptions. Register Early!
> Morning Brown Bag Sessions (40000 series five-digit code numbers) may be repeated in the afternoon (50000 series five-digit code number) on the same day. Some Brown Bag Sessions may not be presented twice.
> Brown Bag Session tickets may only be purchased for those who have paid the full or daily conference registration fees.
> Due to limited seating, guests of registrants cannot be seated.
> On-site registration will only be available for Brown Bag Sessions with space.

There will be no wait list maintained for sold-out sessions. Any space available will be sold on-site. Your credit card will not be charged for sold-out sessions. Refunds will be processed for sold-out sessions paid by check or wire transfer.

Symposia, Plenary Sessions, Chair's Invited Sessions and Oral Abstract Presentations

> Symposia, Plenary Sessions, Chairs Invited Sessions and Oral Abstract Presentations are available at no charge to conference registrants who have paid the full conference registration fee or daily registration fee (for that day), paid registered guests, and exhibit staff.
> Please indicate on your registration form (using the five-digit code number) which symposia session you plan to attend. This will help us match meeting room sizes to demand. Tickets will not be issued for these sessions.

AACC University

> No Conference or Daily Registration Fee required. Requires payment only for courses offered on Sunday, July 23, 2006.
> All fees must accompany the registration form.
> Using the six-digit code, indicate your session choices for this day.
> Due to limited seating, guests of speakers and registrants cannot be seated.
> On-site registration will only be available only for sessions with space.

There will be no wait list maintained for sold-out sessions. Any space available will be sold on-site. Your credit card will not be charged for sold-out sessions. Refunds will be processed for sold-out sessions paid by check or wire transfer.

HOW TO REGISTER

> AACC must receive payment for ALL fees along with your registration form, or your request will not be processed.
> Payment may be made by: Check (payable to AACC in US dollars drawn on a US bank); VISA; MasterCard; American Express; or wire transfer.
> You can register three ways:

Online at www.aacc.org/2006AM

Mail registration form (pages 81–84) and payment to: 2006 Annual Meeting Registration, P.O. Box 630623, Baltimore, MD 21263-0623

Fax registration form (pages 81–84) to: 202-887-5093 *(credit card registrations only)*. Your fax copy will be treated as an original. To avoid duplicate charges, do not mail your original.

Confirmation of your registration will be mailed within two weeks of receipt of the registration form with complete payment. Conference attendee badges and tickets will NOT be mailed prior to the meeting. You will be able to pick up your credentials on-site. **All individuals must show a government-issued photo ID when they pick up their badges and tickets.**

CANCELLATION POLICY

All Annual Meeting cancellations must be received in writing. Written cancellations received by Thursday, June 8, 2006 will be assessed a $50 processing fee. Written cancellation received between Friday, June 9 and Thursday, July 6, 2006 will be assessed a cancellation fee equal to 35% of the total registration fees. No refunds will be granted after Thursday, July 6, 2006. Refunds will be processed three to four weeks after the conclusion of the meeting. Fees paid for sold-out sessions may be returned sooner.

STOP BY BOOTH #2051 TO SEE WHAT'S NEW AT AACC!

Here you will find information on publications, membership, continuing education, upcoming meetings, AACC online, Lab Tests Online and much more. Representatives from AACC will be in the booth to answer any questions you may have.

The AACC Booth (located on the exhibit hall floor) will be open during regular expo hours:

Tuesday, July 25	**9:30am – 5:00pm**
Wednesday, July 26	**9:30am – 5:00pm**
Thursday, July 27	**8:30am – 2:00pm** (New hours!)

VISIT THE AACC BOOKSTORE TO BROWSE AND PURCHASE THE LATEST PUBLICATIONS IN YOUR FIELD.

The bookstore (located in the registration area) will be open during the following hours:

Sunday, July 23	**9:00am – 5:00pm**
Monday, July 24	**9:00am – 5:00pm**
Tuesday, July 25	**9:00am – 5:30pm**
Wednesday, July 26	**9:00am – 5:30pm**
Thursday, July 27	**8:30am – 2:00pm**

Pick up the latest 2006 Publications Catalog!

Eight new releases from AACC Press are expected to be available at the meeting:

> Clinical Diagnostic Technology, Volume 3: The Postanalytical Phase
> A to Z Guide to Pharmacogenomics
> Pharmacogenomics and Proteomics: Enabling the Practice of Personalized Medicine
> Effects of Preanalytical Variables on Clinical Laboratory Tests
> A Quick Guide to Coagulation Testing
> Point-of-Care Testing for Managers and Policymakers—From Rapid Testing to Better Outcomes
> Principles of Forensic Toxicology, Revised and Updated 2nd Ed.
> Contemporary Practice in Clinical Chemistry

AACC ANNUAL MEETING

July 23-27, 2006 • Chicago, IL

HOW TO REGISTER

>PRINT OR TYPE INFORMATION ON ALL PAGES

>Make a copy of all pages for your files

>Please submit all 4 pages of this form to AACC.
Please include registrant name on all pages of the form.

>Full payment of all fees (in US Dollars payable through a US Bank) must accompany this form for registration to be processed.

Internet: www.aacc.org/2006AM *(Credit card payments only).*

Mail: 2006 Annual Meeting, P.O. Box 630623, Baltimore, MD 21263-0623

Fax: 202-887-5093 *(Credit card payments only). Fax copy will be considered original. To avoid duplication, do not mail original.*

Deadlines: **Early Bird registration ends June 8, 2006.**
Advance registration ends July 6, 2006.
All forms received after July 6 will be processed at the meeting.

I. Personal Information

Please verify your personal information from the mailing label above. Complete the information below if changes are necessary. This information will appear on your badge and Expo Card. This is also where we will send your confirmation letter.

Member ID # ___ Degree ___

First/Given Name ___

Middle Name ___

Last/FamilyName ___

Mailing Address ☐ Business ☐ Home ☐ *This is a change of address. Please update my record.*

Institution ___

Department ___

Street Address ___

Street Address ___

City/Province ___ State ___

Postal Code ___ Country ___

Be sure to complete this information:

E-mail Address ___

Business Phone ___

Fax # ___

Please do not include my ☐ email address and ☐ fax number on my Expo Card. If you check either box exhibitors may not be able to contact you after the meeting.

☐ Please do not share my information with other organizations.

ILLUM-0147

Registrant's Name: _____

II. Your Information

The following information MUST BE completed to process your application.

A. What is your Title/Position? (select one)

01 ☐ President, VP, Other Executive
02 ☐ Pathologist, other MD
03 ☐ Director, Asst Director
04 ☐ Lab Manager, Lab Administrator
05 ☐ Chief Med Tech
06 ☐ Lab Supervisor
07 ☐ POCT, QA Coordinator
08 ☐ Lab Technologist
09 ☐ Buyer, Purchasing Agent
10 ☐ Research or Development Scientist, Engineer
11 ☐ Manufacturing/Operations
12 ☐ Marketing, Sales, Analysis
13 ☐ Clinical, Regulatory Affairs
14 ☐ Educator, Student
15 ☐ Other (please specify)

_____

B. Which best describes your organization's primary function? (select one)

01 ☐ Hospital/Laboratory
02 ☐ Group Purchase Org
03 ☐ Government Agency
04 ☐ Educational Institution
05 ☐ IVD, Pharma, LIS Company
06 ☐ OEM Company
07 ☐ Distributor, Lab Supplier
08 ☐ Lab Consultant
09 ☐ Industry Consultant
10 ☐ Investment
11 ☐ Other (please specify)

_____

C. Which of the following best describes your business interests at this exposition? (select one)

01 ☐ Evaluate/acquire lab products or services for the lab or practice
02 ☐ Market lab products or services
03 ☐ Evaluate OEM suppliers, distribution opportunities, or technology licensing
04 ☐ Solicit OEM distribution, or other B2B collaborations
05 ☐ No product or business interest
06 ☐ Other (please specify)

_____

D. If your organization is a laboratory, which best describes it? (select one)

01 ☐ University
02 ☐ State, County, Local Hospital
03 ☐ Private Hospital
04 ☐ Veterans, Military Hospital
05 ☐ Gov't/Public Health Lab
06 ☐ Commercial Lab
07 ☐ Group Practice, POL
08 ☐ Blood Center, Blood Bank
09 ☐ Basic Research Lab
10 ☐ Pharma, IVD Manufacturer Lab
11 ☐ Forensic Lab
12 ☐ Veteiinary Lab
13 ☐ Other (please specify)

_____

E. If your organization is a laboratory, what was the most important role you played in the acquisition of Clinical Laboratory, Point-of-Care, or POL Systems in the last 2 years?

01 ☐ Final Decision Maker in the Laboratory or Practice
02 ☐ Recommended products
03 ☐ Evaluated product options for purchase
04 ☐ No Role

F. In which Country/Region do you work?

01 ☐ United States
02 ☐ Canada
03 ☐ Mexico
04 ☐ C. America/ Caribbean
05 ☐ South America
06 ☐ Central/Eastern Europe
07 ☐ Western Europe
08 ☐ Middle East/North Africa
09 ☐ Sub-Saharan Africa
10 ☐ S. Pacific/Australia/New Zealand
11 ☐ East Asia
12 ☐ Southeast Asia
13 ☐ Central/South Asia

G. What Products/Services are of interest to you? (check as many as apply)

01 ☐ Automation/Robotics
02 ☐ Cancer Diagnostic/Markers
03 ☐ Cardiac Diagnostics/Markers
04 ☐ Chemistry
05 ☐ Cholesterol/Lipids Testing
06 ☐ Cytology/Histology
07 ☐ Endocrine/Diabetes Testing
08 ☐ Genomics/Proteomics
09 ☐ Hematology/Hemostasis/Coagulation
10 ☐ Immunology/Autoimmune Testing
11 ☐ Microbiology/Infectious Diseases
12 ☐ Molecular Diagnostics/Genetics
13 ☐ OEM/R&D/B2B
14 ☐ Pathology
15 ☐ Reference Lab Services
16 ☐ POCT/Patient Self-Testing
17 ☐ Serology
18 ☐ TDM/Toxicology
19 ☐ Urinalysis
20 ☐ Veterinary Testing Products

III. Conference Registration Fees

Please check choice(s)	Early Bird *(received by 6/8/06)*	Regular *(received after 6/8/06)*
☐ 01 AACC Member	$435	$560
☐ 02 Non-Member	$655	$780
☐ 03 Student	$145	$160
☐ 04 AACC Emeritus Member	$145	$160
Daily Registration	$260	$260
Check days that apply:		
☐ 05 Sun ☐ 06 Mon ☐ 07 Tues ☐ 08 Wed ☐ 09 Thu		
☐ 10 Guest/Spouse	$115	$145

Spouse/Guest First/Given Name

|___|___|___|___|___|___|___|___|___|___|___|___|___|___|

Last/Family Name

|___|___|___|___|___|___|___|___|___|___|___|___|___|___|

☐ Check here if you have a disability and/or require special assistance. You will be contacted by the AACC Meetings Department

IV. Sessions

Indicate your preference by session number. Individuals registered as guests/spouse may not register for sessions or receive continuing education credits.

A. AACC University (190000 series)

All courses held on Sunday, July 23. Conference registration is not required; only fees for individual courses.

Full Day: $250 AACC Member/$300 Nonmember

Morning Only: $150 AACC Member/$200 Nonmember

Afternoon Only: $200 AACC Member/$250 Nonmember

Sunday:

Full Day	☐ 191001	☐ 191003	☐ 191004
	☐ 191008	☐ 191010	☐ 191011
	☐ 191012	☐ 191014	☐ 191016
Morning	☐ 191009		
Afternoon	☐ 191002	☐ 191005	☐ 191007
	☐ 191013	☐ 191015	

Total # of Sessions_____Total $ _____

Registrant's Name: _____

B. Symposia (30000 series)

No Charge; Please Check Choices.

Monday	Full Day:	☐ 32301	☐ 32302	☐ 32303
	Morning:	☐ 32104	☐ 32105	☐ 32106
	Afternoon:	☐ 32207	☐ 32208	☐ 32209
Tuesday	Full Day:	☐ 33301	☐ 33302	☐ 33303
	Morning:	☐ 33104	☐ 33105	
	Afternoon:	☐ 33206	☐ 33207	
Wednesday	Full Day:	☐ 34301	☐ 34302	☐ 34303
	Morning:	☐ 34104	☐ 34105	☐ 34106
	Afternoon:	☐ 34207	☐ 34208	
Thursday	Morning:	☐ 35101	☐ 35102	☐ 35103
		☐ 35104	☐ 35105	☐ 35106

C. Interactive Workshops (20000 series)

Morning Interactive Workshops: $150 AACC Member/$200 Nonmember

Afternoon Interactive Workshops: $200 AACC Member/$250 Nonmember

Monday	Morning:	☐ 22101	☐ 22102
	Afternoon:	☐ 22203	
Tuesday	Morning:	☐ 23101	
	Afternoon:	☐ 23202	
Wednesday	Afternoon:	☐ 24201	

Total # of Sessions _____ Total $ _____

D. Short Courses (70000 series)

Full Day Short Courses: $250 AACC Member/ $300 Nonmember

Morning Short Courses: $150 AACC Member/$200 Nonmember

Afternoon Short Courses: $200 AACC Member/$250 Nonmember

Monday	Full Day:	☐ 72304			
	Morning:	☐ 72105	☐ 72106	☐ 72107	☐ 72108
	Afternoon:	☐ 72209	☐ 72210	☐ 72211	☐ 72212
		☐ 72213			
Tuesday	Full Day:	☐ 73303			
	Morning:	☐ 73104	☐ 73105	☐ 73106	
	Afternoon:	☐ 73207	☐ 73208	☐ 73209	☐ 73210
		☐ 73211	☐ 73212		
Wednesday	Morning:	☐ 74102	☐74103	☐ 74104	☐ 74105
	Afternoon:	☐ 74206	☐74207	☐ 74208	☐ 74209
		☐ 74210			

Total # of Sessions _____ Total $ _____

E. Meet the Experts (60000 series)

$10 each AACC Member/Nonmember

Monday	Morning:	☐ 62001	☐ 62002
	Afternoon:	☐ 62003	
Tuesday	Morning:	☐ 63001	
	Afternoon:	☐ 63002	
Wednesday	Morning:	☐ 64001	☐ 64002

Total # of Sessions _____ Total $ _____

F. Brown Bag Sessions

$25 each AACC Member/Nonmember. No meal is included

Morning Sessions (40000 Series) Afternoon Sessions (50000 Series)

		1st Choice	2nd Choice	3rd Choice
Monday	Morning	_____	_____	_____
	Afternoon	_____	_____	_____
Tuesday	Morning	_____	_____	_____
	Afternoon	_____	_____	_____
Wednesday	Morning	_____	_____	_____
	Afternoon	_____	_____	_____

Total # of Sessions _____ Total $ _____

V. Special Events

(see page 74 for descriptions)

91. Opening Mixer – Sunday, July 23
(included with conference and guest registrations) ☐ Yes, I will attend.

92. Issues in Immunodiagnostics Symposium: Organ Transplantation and the Clinical Laboratory - Saturday, July 22
CDI Division Members: $15; AACC Members: $35;
Non-AACC Members: $50
# of Tickets _____ $ _____

93. Management Sciences Division Leadership Seminar: The Truth About Quality Today - Saturday, July 22
AACC Member/Non-Member: $15
# of Tickets _____ $ _____

94. Metabolomic Markers in Diet and Health - Saturday, July 22
AACC Members: $15; Non-AACC Members: $50
# of Tickets _____ $ _____

95. Current Topics in Cardiovascular Disease and Stroke: LVD Dinner Meeting - Monday, July 24
LVD Division Members: $20; AACC Members: $35;
Non-AACC Members: $60
# of Tickets _____ $ _____

96. NACB Awards Luncheon: Wednesday, July 26
NACB Fellows: $25
# of Tickets _____ $ _____

97. POC Coordinators Forum: POC Coagulation Testing - Thursday, July 27
AACC Member/Non-Member: $15
# of Tickets _____ $ _____

Special Events_____ Total $_____

Registrant's Name: _____

VI. Payment Information

Conference Fees	Section III	$ _____
Guest/Spouse Fees	Section III	$ _____
AACC 2006 Membership Dues *(Attach application see page 86)*		$ _____
AACC University	Section IV A	$ _____
Interactive Workshops	Section IV C	$ _____
Short Courses	Section IV D	$ _____
Meet the Experts	Section IV E	$ _____
Brown Bags	Section IV F	$ _____
Special Events	Section V	$ _____
Van Slyke Foundation Contribution *(See page 76)*		$ _____
Total Payment Enclosed:		$ _____

Full payment must accompany all orders. Purchase orders are not accepted.

☐ Check Enclosed *(Payable to AACC, in US Dollars, through a US Bank Only)*

☐ Company Check ☐ Personal Check

☐ Wire Transfer Date Sent_____ Sending Bank _____

Routing Information: Bank of America, Account # 001924126881 Routing # 026009593, Swift Code BOFAUS3N (Mail or Fax registration form)

Credit Card ☐ VISA ☐ MasterCard ☐ American Express

Card Number

|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|

Expiration Date ___/___ – ___/___

Credit Card Code *|__|__|__|__|

*Visa/MasterCard code is last 3 digits in signature box on back of card. American Express code is 4 small digits above credit card number on front of card.

Signature _____ Date _____

Card Holder's Name

|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|

|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|

Billing Address EXACTLY as it appears on your credit card statement

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|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|

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|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|

Mail all 4 pages to: 2006 Annual Meeting, P.O. Box 630623, Baltimore, MD 21263-0623, or fax all 4 pages to: 202-887-5093 (credit card payments only)

Cancellation Policy

All Annual Meeting cancellations must be received in writing. Written cancellations received by Thursday, June 8, 2006 will be assessed a $50 processing fee. Written cancellations received between Friday, June 9 and Thursday, July 6, 2006 will be assessed a cancellation fee equal to 35% of the total registration fees. No refunds will be granted after Thursday, July 6, 2006. Refunds will be processed three to four weeks after the conclusion of the meeting. Fees paid for sold-out sessions may be returned sooner.

For AACC USE ONLY: Date Received: _____ Check # _____ Check Amount _____

ILLUM-0150

JOIN AACC TO BENEFIT NOW AND THROUGHOUT THE YEAR.

Now...

Save $220 off the nonmember registration fee by joining AACC today and registering for the Annual Meeting as a member – that's more than the cost of your annual membership.

Throughout the year...

The Annual Meeting registration discount is only the beginning. As an AACC member, you can take advantage of additional savings offers, gain access to invaluable information, and participate in unique networking opportunities.

Attend information-packed meetings and conferences — at discount rates. As a member, you'll be **eligible** to receive discounts on the fees for AACC-sponsored meetings, educational programs and conferences.

Educate yourself — and fulfill accreditation requirements at your own pace with AACC's distance learning programs and online symposia. You can also take part in monthly, live discussions featuring a hot topic in areas of laboratory medicine, technology, management, regulation or science as part of our Experts Live-On-Line program.

Receive top-notch publications — at no charge

Your AACC membership includes subscriptions to these highly regarded periodicals...

... *Clinical Chemistry*, International Journal of Molecular Diagnostics and Laboratory Medicine. The most-cited periodical in the field of clinical chemistry, the journal contains more than 2,000 pages of original, peer-reviewed scientific articles annually. Non-members pay more than $200 for print and online access.

...*Clinical Laboratory News* provides timely analysis of issues and trends affecting clinical laboratories, laboratorians and laboratory science. U.S. members receive the publication free, and international members can access it via the Web at no cost.

...*Strategies* is for clinical laboratory directors who want to stay on top of complex and evolving regulatory, scientific, and clinical issues affecting their lab operations. This online newsletter is published twice monthly.

You can also purchase discounted, expert and timely educational texts through AACC Press, and our online bookstore, www.aaccdirect.org.

Be part of a network of peers — on- and off-line

AACC lets you network with colleagues at conferences or meetings, or connect with fellow professionals via online communities.

Access is easy with our **fully searchable online Membership Directory.** And when it's time to search for or post a position, members can turn to **Clin Lab Job Center,** the only Web-based job center that focuses on the clinical laboratory and IVD industry.

New members from North America can **meet face-to-face at local section meetings.** All AACC members can **affiliate with 13 divisions that provide specialized topical information and services** in particular fields of interest.

AACC offers all these benefits and many, many more. Through government and media relations programs, our members influence legislation and shape how the world views the clinical chemistry field. Our awards programs ensure worthy clinicians and laboratorians get well-deserved recognition.

Complete the Membership Application. Join AACC today.

Full Membership is open to those holding an earned baccalaureate or higher degree in science or medicine or the academic equivalent and who are engaged in professional activities commonly associated with the practice of clinical laboratory science. Membership provides all benefits, voting privileges, and the opportunity to hold Association office ($185/yr.).

Student Associate Membership is open to undergraduate or graduate students engaged in full-time academic studies, and to residents and fellows. Please include proof of your student status (Copy of current student ID or letter from a Professor) with your application. Student members enjoy all benefits except voting privileges and the opportunity to hold Association office ($25/yr.).

3 Easy Ways to Join AACC When You Register:

1. Register for the Annual Meeting online at www.aacc.org/2006am.
   Join as a Full Member when you click the Check Out button and you'll instantly receive the member discount.
2. Submit a completed Membership Application (see next page) and dues payment with your Meeting Registration Form (see page 81) and return it by mail to: AACC, PO Box 630623, Baltimore, MD 21263-0623.
3. Submit a completed Membership Application (see next page) and dues payment with your Meeting Registration Form (see page 81) and return it by fax to 1-202-887-5093.

Please note: When joining via option 2 or 3 above, allow 7-10 business days for member benefits, including discounted registration, to be available online. For assistance call Customer Service, toll-free at 800-892-1400 (North America), or 202-857-0717, then press 2.

Simply return this form with your membership dues today to begin receiving full AACC Member benefits, including a FREE subscription to *Clinical Chemistry*, the most cited journal in our profession, and member-only discounts on publications, educational programs and registration to AACC's Annual Meeting! Register online at www.aacc.org/2006AM. Join as a Full Member when you click the Check Out button and you will instantly receive the member discount.

1. Membership Information

NAME

JOB TITLE

COMPANY NAME

DEPARTMENT

COMPANY ADDRESS

COMPANY ADDRESS

CITY STATE/PROVINCE

ZIP/POSTAL CODE COUNTRY

HOME ADDRESS

HOME ADDRESS

CITY STATE/PROVINCE

ZIP/POSTAL CODE COUNTRY

E-MAIL

BUSINESS PHONE

FAX

HOME PHONE YEAR OF BIRTH

DEGREES HELD CERTIFICATION

I prefer to receive AACC mail at (check one) ☐ Home ☐ Business

In the AACC Membership Directory, list this address (check one) ☐ Home ☐ Business

Please do not share my address with other organizations. ☐

2. Select Your Membership Category

☐ Member $185

Open to persons holding an earned baccalaureate or higher degree in science, medicine, or academic equivalent and engaged in professional activities commonly associated with clinical chemistry. Members receive a subscription to *Clinical Chemistry* Journal.

☐ Student Associate $25

Open to all undergraduate and graduate students engaged in full-time academic studies, and to residents and fellows. Student associates are entitled to all member benefits, except voting privileges and the opportunity to hold Association office. Students must send in proof of academic status: i.e., a copy of a current student I.D. card or a letter from a professor.

3. Join AACC Divisions for Specialty Information

Customize your Membership by joining one or more Divisions, which target your specialized area(s) of interest. A newsletter is included with your Division Membership and some Divisions offer listserv discussion groups. For more information, visit www.aacc.org/divisions/divisions.stm.

☐ Animal Clinical Chemistry	$15
☐ Clinical and Diagnostic Immunology	$15
☐ Critical and Point-of-Care Testing	$15
☐ History of Clinical Chemistry	$15
☐ Industry	$15
☐ Laboratory Information Systems and Medical Informatics	$15
☐ Lipoproteins and Vascular Diseases	$15
☐ Management Sciences	$15
☐ Molecular Pathology	$15
☐ Nutrition	$15
☐ Pediatric and Maternal-Fetal	$15
☐ Proteomics	$15
☐ TDM/Toxicology	$15

Total Division Dues: $

4. Choose Your Preferred Payment Method

Total Dues Enclosed: $

Include membership category, division(s) and postage

Members outside North America receive upgraded Air Lift delivery of *Clinical Chemistry* Journal at no extra charge - delivery within approximately 2-4 weeks.

☐ Check here to expedite Journal delivery. Members may pay an optional postal fee of $250 for U.S. Air Mail - delivery within approximately 5-10 days

☐ My check is enclosed, payable in US dollars to AACC.

☐ Please charge my credit card:

☐ American Express ☐ MasterCard ☐ VISA

☐☐☐☐-☐☐☐☐-☐☐☐☐-☐☐☐☐

CREDIT CARD SECURITY CODE ☐☐☐☐
(Visa & MC last 3 digits on back of card. AmEX 4 small digits on front of card.)

EXPIRATION DATE

AUTHORIZED SIGNATURE

NAME ON CARD

CREDIT CARD BILLING ADDRESS (exactly as it appears on your statement)

Membership year is January 1 - December 31. Applications received before September 1 will be effective for current year.

5. Send Completed Application and Payment To:

AMERICAN ASSOCIATION FOR CLINICAL CHEMISTRY
1850 K Street, NW, Suite 625 • Washington, D.C. 20006
Phone 800-892-1400 (press 2) or 202-857-0717 • Fax 202-887-5093
Email custserv@aacc.org.
Join online when you register at www.aacc.org/2006AM.

Source Code 250489

DECIDE WHERE YOU'D LIKE TO STAY.

We've reserved a block of Chicago hotel rooms for AACC Annual Meeting registrants. Please review the hotel descriptions and amenities chart and indicate your top three choices on the Attendee Housing Form on page 91.
Or book online at www.aacc.org/2006am.

WHY SHOULD YOU BOOK THROUGH THE AACC ROOM BLOCK?
You benefit in multiple ways, with great rates, convenience, protection and AACC clout.

The guaranteed best rate During our Annual Meeting, the rates offered for hotels in our block are the lowest available. If you find a lower rate on the Internet, or through individual or group reservations, notify us. We'll make sure that you – and other attendees booked at that hotel through our hotel block – receive a matching low rate.

Direct transportation to AACC events AACC provides shuttle bus service between McCormick Place Convention Center and hotels that are in the official AACC room block. This is particularly important in Chicago because of the distance between hotels and the Convention Center. Stay in a non-AACC block hotel and you're responsible for providing your own transportation.

Protection if your hotel denies you a confirmed room AACC hotel contracts guarantee that confirmed rooms will be preferentially held if you book via our block. If the hotel is oversold and denies you a confirmed room booked through our block, they'll have to find you equivalent or better accommodations. Until they can fulfill their obligation to house you, block hotels must cover the costs of your alternate housing. If you book a room outside the AACC block, and the hotel is oversold, the hotel is only obligated to find you another place to stay.

Top-notch hotels and meeting space for future Annual Meetings Booking through the housing block supports AACC and our ability to negotiate for future Annual Meeting sites keeping AACC's and your costs as low as possible.

Hotel Descriptions

Hotel Allegro
171 W Randolph Street, Chicago, IL
Rates: $142/$142 (single/double)
Located steps from Chicago's bustling business and theatre districts, this stylish hotel attracts guests looking for something a little different. In addition to complimentary cocktail receptions each evening, Hotel Allegro also offers in-room luxuries such as pillow-top mattresses with down pillows and comforters, Sony sound systems and Toshiba flat screen televisions. Hotel Allegro features 24-hour fitness and business centers. The hotel's restaurant, 312 Chicago, serves American cuisine with Italian flair.

Best Western Inn of Chicago
162 East Ohio Street, Chicago, IL
Rates: $124/$124 (single/double)
Just one block east of Chicago's Magnificent Mile, Best Western Inn of Chicago is a timeless classic. Recently renovated, guestrooms are filled with cherry wood furniture and offer captivating views of the city. Hotel amenities include airport transportation, fitness and business centers. Free high speed Internet service is available in the lobby. The All-Stars Lounge features a wide variety of soups, salads and sandwiches at reasonable prices. For spectacular views of the Chicago skyline, guests are encouraged to visit the Rooftop Terrace.

Chicago Marriott Downtown Magnificent Mile
540 N Michigan Avenue, Chicago, IL
Rates: $199/$199 (single/double)
A sparkling jewel on Michigan Avenue, the Marriott has just completed a $15 million renovation. Guestrooms feature triple-sheeted feather beds, down comforters, sleek furnishings and flat screen televisions. The hotel has a 24-hour business center that offers complimentary high-speed Internet access. For $12.95 a day, guests can enjoy high-speed Internet access, unlimited local calls and unlimited domestic long distance calls (US only) from their room. The hotel's modern fitness center offers an array of equipment for guest use and features a lap pool, steam rooms and two basketball courts. The Marriott has two restaurants, a lounge, a bar and a coffee shop in the building. Nearby restaurants include Grand Lux Café (American cuisine), BICE (Italian) and Kamehachi (award winning sushi, sashimi and traditional Japanese).

The Drake Hotel
140 East Walton Place, Chicago, IL
Rates: $195/$215 (single/double)
Listed on the National Register of Historic Places, the Drake hotel is a symbol of refinement and class, regularly hosting celebrities, royalty and heads of state. While some rooms in this hotel tend to be on the small side, the services provided are second to none. (The concierges have been known to perform miracles such as obtaining tickets for shows previously sold out, or gaining reservations at completely booked restaurants.) The classically furnished guestrooms receive nightly turndown service with chocolates and feature twice-daily housekeeping, plush bathrobes and designer toiletries. Hotel facilities include a well-equipped fitness center, a fully staffed business center and a handful of specialty shops. High speed Internet service is available in rooms at a fee of $11.40 per day. Hotel restaurants include: the award-winning Cape Cod Room, considered one of the best seafood restaurants in Chicago; the more casual Oak Terrace; and the hotel bar, Coq d'Or — which was one of the first bars to open following the end of Prohibition — specializing in martinis and live jazz.

The Fairmont Hotel — *Co-Headquarters Hotel*
200 North Columbia Drive, Chicago, IL
Rates: $219/$219 (single/double)
Located across the street from Millennium Park in Chicago's Loop, the Fairmont Chicago seamlessly blends high quality service, deluxe accommodations and reasonable prices. Guestrooms are spacious and offer plush triple-sheeted beds, bathrobes, windows that open to the outside and large bathrooms with oversized tubs. High-speed wireless Internet access is available in the hotel lobby and in the fully staffed business center. High speed Internet access is available in rooms for $14.95 a day. The hotel does not have a fitness center but you may purchase day passes ($20/day) to the exclusive Lakeshore Athletic Club. The hotel's stylish restaurant, Aria, offers a globally influenced menu, and the bar provides more casual American fare.

HOTEL AMENITIES AT-A-GLANCE

HOTEL NAME	RATES	EXERCISE FACILITY/ HEALTH CLUB	ROOM SERVICE	RESTAURANTS, LOUNGES OR FOOD OUTLETS	GUEST ROOM INTERNET AVAILABILITY	PARKING	PROXIMITY TO CONVENTION CENTER	DISTANCE TO O'HARE AIRPORT	CHECK IN/ CHECK OUT	CANCELLATION POLICY
Hotel Allegro	$142/$142	Yes	Yes	2	High Speed Comp	$36	2 Miles	12 Miles	3PM 12NOON	72 Hours Prior to Arrival
Best Western Inn of Chicago	$124/$124	Yes	No	0	In Hotel Lobby	$26	3 Miles	17 Miles	3PM 12NOON	72 Hours Prior to Arrival
Chicago Marriott	$199/$199	Yes	Yes	4	Data Port at $12.95	$35	2.87 miles	19 Miles	4PM 12NOON	72 Hours Prior to Arrival
Drake Hotel	$195/$215	Yes	Yes	3	High Speed at $11.40/24	$33	3.5 Miles	18 Miles	3PM 12NOON	72 Hours Prior to Arrival
Fairmont Hotel	$219/$219	Yes	Yes	4	Wireless $13.88/24	$41	1.5 miles	15 Miles	3PM 1PM	72 Hours Prior to Arrival
Fitzpatrick Hotel	$175/$175	Yes	Yes	1	Data Port at $12.95	$33	6 Miles	17 Miles	3PM 12NOON	72 Hours Prior to Arrival
Hilton Garden Inn	$159/$159	Yes	Yes	1	High Speed at $10.00/24	$35	4 Miles	17 Miles	3PM 12NOON	72 Hours Prior to Arrival
Holiday Inn Chicago City Centre	$159/$159	No	Yes	2	High Speed Comp	$28	2.88 miles	17 Miles	3PM 12NOON	72 Hours Prior to Arrival
Hyatt Regency Chicago	$206/$226	Yes	Yes	4	High Speed at $10.00/24	$24	2.63 miles	23 Miles	3PM 12NOON	72 Hours Prior to Arrival
Hyatt McCormick Place	$219/$244	Yes	Yes	1	High Speed at $9.95/24	$29	Connected	23 Miles	3PM 12NOON	72 Hours Prior to Arrival
James Hotel	$165/$165	Yes	Yes	1	High Speed Comp	$35	2 Miles	18 Miles	3PM 12NOON	72 Hours Prior to Arrival
Raddisson Hotel & Suites	$149/$149	Yes	Yes	1	High Speed at $14.22/24	$37	3 Miles	20 Miles	3PM 12NOON	72 Hours Prior to Arrival
Sheraton Hotel & Towers	$207/$227	Yes	Yes	3	High Speed at $9.95/24	$36	2.67 miles	18 Miles	3PM 12NOON	72 Hours Prior to Arrival
Swissôtel	$165/$185	Yes	Yes	2	High Speed at $9.95/24	$41	2.56 miles	18 Miles	3PM 12NOON	72 Hours Prior to Arrival
Westin Chicago River North Hotel	$207/$227	Yes	Yes	2	High Speed at $9.95/24	$38	2 Miles	19 Miles	3PM 12NOON	72 Hours Prior to Arrival
Westin Michigan Ave	$197/$217	Yes	Yes	1	12.95	$38	3.5 Miles	18 Miles	3PM 12NOON	72 Hours Prior to Arrival

Fitzpatrick Chicago Hotel

166 E Superior Street, Chicago, IL
Rates: $175/$175 (single/double)

Irish-themed and Irish-owned, the Fitzpatrick Hotel is an all-suite boutique property that caters to discriminating travelers. Spacious suites offer king or queen canopy bed lushly outfitted with pillow top mattresses and down comforters. Hotel sitting rooms feature pullout beds, a refrigerator and a trouser press. Internet access is available through data ports at a daily fee of $12.95. Guests can exercise at the hotel's fitness center or be pampered with manicures, facials and massages in the day spa. Guests can also enjoy the rooftop pool and sundeck with 360 degree views of the city and lake. The hotel is home to Chicago's newest Irish pub: Fitzers. All of the décor and furnishings, down to the bar itself were imported from Ireland.

Hilton Garden Inn

10 E Grand Avenue, Chicago, IL
Rates: $159/$159 (single/double)

This art-deco inspired hotel is graced with spectacular views of the city from its stunning lobby windows. Guest rooms are designed for comfort and convenience. Each room features either a king or two double beds, a large work desk coupled with an ergonomic chair, and a refreshment center (including microwave, coffee maker and refrigerator). Neutrogena products are featured in the average-sized bathroom. The 24-hour business center offers high-speed Internet access, fax machines, printing and copy services, and stationery supplies. If you require notary or secretarial services, both are available here. The hotel offers a modern fitness center with cardiovascular and strength training equipment plus an indoor pool and spa tub. You can also ask for a complimentary pass to the nearby fitness club where you can participate in a variety of classes. There are many excellent restaurants within walking distance, including The Weber Grill, Napa Valley Grille, Mother Hubbards, PF Changs, Rock Bottom Brewery and Hard Rock Café.

Holiday Inn Chicago City Centre

300 East Ohio Street, Chicago, IL
Rates: $159/$159 (single/double)

The Holiday Inn Chicago City Centre is just two blocks from Michigan Avenue and Chicago's top tourist destinations. Guest rooms offer king or double beds and incredible views of either the city or the lake. Each room has a "Smart Desk" workstation, with two multi-line speaker phones and data ports. The business center offers traditional services such as copy and fax machines in addition to workstations with Internet access. Complimentary passes to the Lake Shore Athletic Club are available to all hotel guests. The spectacular fitness center was voted by Men's Health magazine as one of the top ten fitness centers in the country. The Holiday Inn has three restaurants: 300 East — An American Café, Corner Copia, and Winners Bar & Grill.

ILLUM-0154

Hyatt Regency Chicago — *Co-Headquarters Hotel*
151 East Wacker Drive, Chicago, IL
Rates: $206/$226 (single/double)
Overlooking the Chicago River, this Hyatt flagship property is a luxurious, full-service hotel located within walking distance of the best that Chicago offers. Guest rooms feature air purifiers and are comfortable and well-appointed with either a king or two double beds. Managed by Pitney Bowes, the business center is lacking nothing and offers one-stop shopping for all business needs. Wired and wireless high speed Internet access is available in guest rooms for $10 per day. Wireless access is also available in the hotel lobby. Hotel guests can exercise in the in-house fitness center that offers Lifecycle stationary bicycles, treadmills and weights. For more services, guests can purchase a day pass to the exclusive Lakeshore Athletic Club for $20 per day. Stetson's Chop House serves a classic menu specializing in steaks and seafood. Networks, in the East Tower atrium — surrounded by a 4,000 square-foot reflecting pond with fountains — features American and Mediterranean cuisine. Connie's Ristorante & Pub offers a casual menu and micro brewed beers.

Hyatt Regency McCormick
2233 S Martin Luther King Drive, Chicago, IL
Rates: $219/$244 (single/double)
The Hyatt Regency McCormick is the closest hotel to McCormick Place. Guest rooms are comfortable and well appointed with either a king or two double beds. Wired and wireless high speed Internet access is available in guest rooms for $10 per day. The business center is well equipped to keep up with the needs of the business traveler. On-site digital printing and binding services are available in addition to traditional copying and faxing services. Computer workstations are available at a nominal cost. The hotel offers a fitness center with an indoor lap pool and sauna in addition to cardiovascular and strength training equipment. There is also complimentary shuttle service to downtown shopping areas and Navy Pier. Dining options in the hotel are limited to NetWorks, with its hometown favorites-filled menu. A cab or shuttle ride is necessary for a better selection.

James Hotel
616 North Rush Street, Chicago, IL
Rates: $165/$165 (single/double)
Great care has been taken in the design and furnishing of the spacious rooms, provoking a sense of calm with a touch of modernity. Luxurious beds have pillow top mattresses and high thread count sheets, while the bathrooms feature plush Turkish cotton towels and the very best in bath products. All suites have WiFi connections and 42" plasma televisions with satellite service. Mini bars are stocked with a mixology kit so that guests can concoct their own signature beverages. The hotel has a 2000+ square foot fitness center with top-of-the-line exercise equipment, innovative classes, a sauna and a full-service day spa.

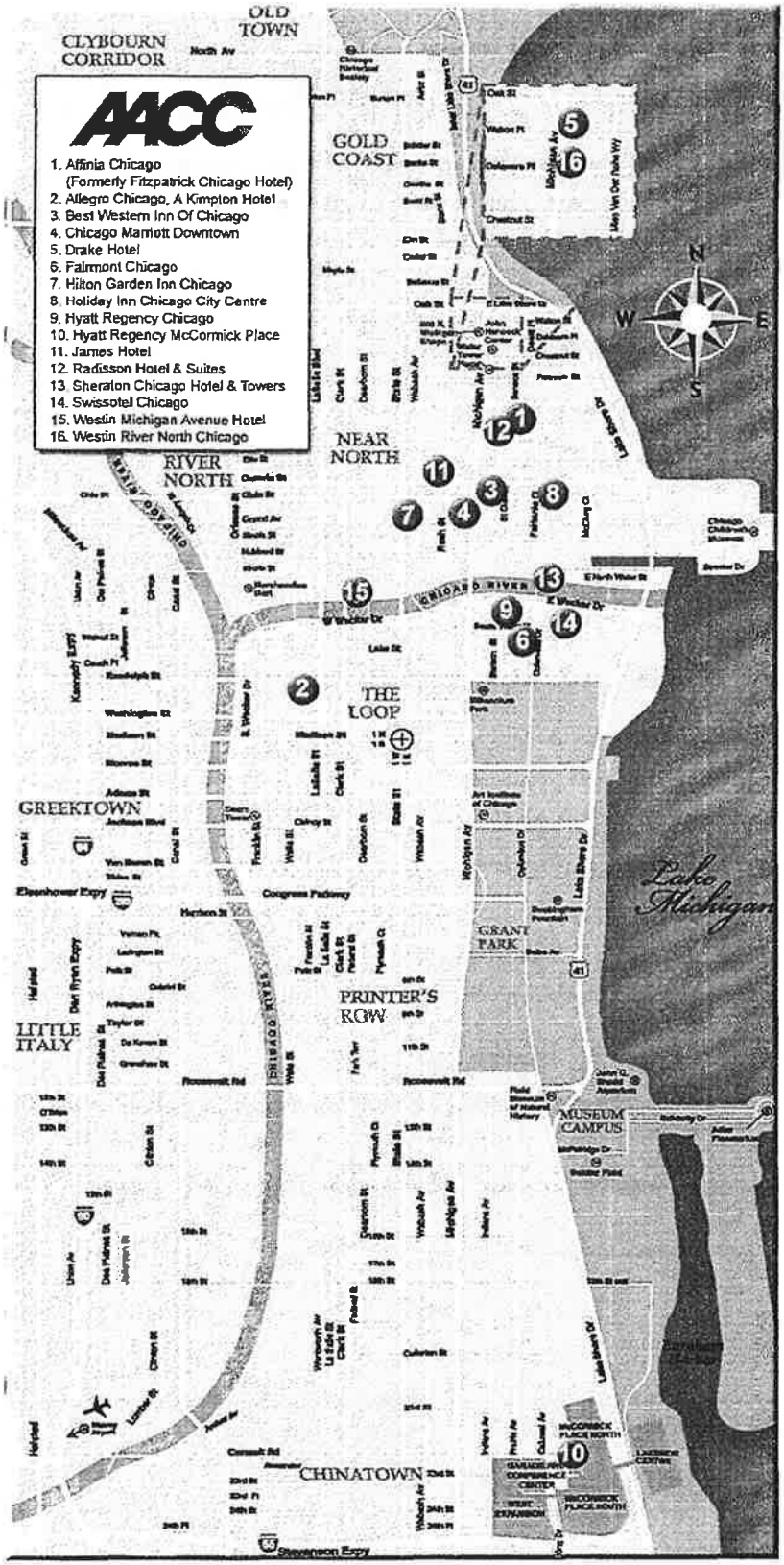
Radisson Hotel & Suites Chicago
160 E Huron Street, Chicago, IL
Rates: $149/$149 (single/double)
Newly renovated, the Radisson Hotel & Suites Chicago is just a half block from Michigan Avenue. Spacious guest rooms decorated in warm neutral tones feature Serta Elite pillow top mattresses and 27" televisions, executive-sized desks and ergonomic chairs. High-speed Internet access is available in guest rooms for $12.95 per day. The 24-hour business center offers copy and fax machines, digital printing and other traditional services. A state-of-the-art fitness center is located on the 40th floor, providing breathtaking views of the city and Lake Michigan. Elephant and Castle Pub offers a traditional British menu as well as a large collection of single malt scotches, imported beers and ales. There are also numerous restaurants west of Michigan Avenue, to both the north and south.

Sheraton Hotel & Towers
301 East North Water Street, Chicago, IL
Rates: $207/$227 (single/double)
Located near the mouth of the Chicago River and overlooking Lake Michigan, the Sheraton Hotel & Towers is an award-winning luxury hotel. Full of rich inlaid wood and polished marble, the spacious, domed lobby creates an impressive entrance. Newly renovated rooms feature the Sheraton Sweet Sleeper Bed and large bathrooms with massaging showerheads. High-speed Internet access is available for $14 per day. There is a full-service business center on the premises. The Sheraton's exercise facility is a complete health club with an indoor lap pool, state-of-the-art exercise equipment and rejuvenating massage treatments. Dining options include Shula's Steakhouse, Riverside Café (Bistro) and Spectator's Sports Bar.

Swissôtel
323 East Wacker Street, Chicago, IL
Rates: $165/$185 (single/double)
Soaring above the city of Chicago, the Swissôtel Chicago is a magnificent glass hotel catering to the discriminating tastes of the business traveler. The property earned a spot on Travel & Leisure magazine's list of 500 top hotels in the world. Stylish guest rooms offer glass-topped executive desks, high-speed wireless Internet access ($9.95/day), mini bars and CD players. The Business Center fulfills all on-site business needs such as photocopying, faxing and secretarial services. If needed, computers and cell phones are available for rental. There is a fitness center and a full-service spa on site, as well as an indoor pool and Jacuzzi. The hotel has two restaurants: The Palm Restaurant, delighting patrons for three generations with its tender-aged prime beef, traditional Italian cuisine and outrageously sized lobsters; and Geneva (open for breakfast only) offering American breakfast with a European flair.

Westin Chicago River North Hotel
320 North Dearborn, Chicago, IL
Rates: $207/$227 (single/double)
Located in the heart of the business and theatre district, this is Chicago's leading upscale, downtown hotel. Guest rooms are decorated in contemporary elegance and feature Heavenly Baths with two massaging showerheads, plush bathrobes and oversized Brazilian combed-cotton bath towels. Heavenly Beds pamper guests with pillow-top mattresses, down comforters and triple sheeting. The fee-based business center features a multilingual staff trained to assist guests with business and secretarial services. High-speed Internet access is available in rooms for $9.95 per day. For a nominal fee, guests can use the WestinWORKOUT Room, an extensive health club with massage therapy, certified personal trainers and a variety of cardiovascular and strength training equipment. The hotel has three restaurants: The Ember Grille (American cuisine with fire-roasted specialties); Kamehachi (award winning sushi, sashimi and traditional Japanese); and Celebrity Café.

Westin Michigan Avenue
909 N Michigan Avenue, Chicago, IL
Rates: $197/$217 (single/double)
Located on Chicago's Magnificent Mile in the heart of a shopper's paradise, the Westin's guest rooms offer views of either the city or Lake Michigan and are decorated in contemporary elegance, featuring Heavenly Baths with two massaging showerheads and Heavenly Beds with pillow-top mattresses, down comforters and triple sheeting. Business travelers will find all the services they need in the fully staffed business center. High-speed Internet access is available in rooms for $12.95 per day. For a nominal fee, guests can use the WestinWORKOUT Room, an extensive health club with massage therapy, certified personal trainers and a variety of cardiovascular and strength training equipment. The hotel's Grille on the Alley — a mahogany-paneled steakhouse — serves classic American cuisine.


AACC
1. Affinia Chicago
(Formerly Fitzpatrick Chicago Hotel)
2. Allegro Chicago, A Kimpton Hotel
3. Best Western Inn Of Chicago
4. Chicago Marriott Downtown
5. Drake Hotel
6. Fairmont Chicago
7. Hilton Garden Inn Chicago
8. Holiday Inn Chicago City Centre
9. Hyatt Regency Chicago
10. Hyatt Regency McCormick Place
11. James Hotel
12. Radisson Hotel & Suites
13. Sheraton Chicago Hotel & Towers
14. Swissotel Chicago
15. Westin Michigan Avenue Hotel
16. Westin River North Chicago
OLD TOWN
CLYBOURN CORRIDOR
GOLD COAST
NEAR NORTH
RIVER NORTH
THE LOOP
GREEKTOWN
GRANT PARK
PRINTER'S ROW
LITTLE ITALY
MUSEUM CAMPUS
CHINATOWN
Lake Michigan
CHICAGO RIVER
N
S
E
W

ILLUM-0156

*Exhibitors–please go to www.wynjade.com/exhibitors/aacc06 for Exhibitor Housing Forms.

AACC 2006 ANNUAL MEETING

You may complete this form or go directly to www.aacc.org/2006am to complete your reservation request.

Today's Date _____

Name on Room _____ Share with Name _____

Arrival Date _____ Departure Date _____

Company _____

Street Address _____

City, State/Country, Postal Code _____

Phone _____ Fax _____ Email _____

HOTEL PREFERENCES

If your choices are not available, AACC Housing Services will place you in a comparable hotel.

1: _____ 4: _____

2: _____ 5: _____

3: _____ 6: _____

SUITES

All Suites must be pre-approved by AACC and are on a first come first served basis. Meeting and function space will need to be reserved through AACC directly. If a suite is desired please indicate what type of suite you're requesting. Upon receipt you will receive a call from AACC Housing Services to further define your needs.

Please circle type of suite needed: Sleeping Suite Hospitality Suite

Please note: A deposit equal to the amount of one night's room rate must accompany all reservations; the credit card provided below will be charged at time of booking.

Credit Card Used *(please circle)* American Express MasterCard Visa Confirmation Code _____

Credit Card # _____ Expiration Date _____ MM/YY

Signature _____ Date _____ MM/DD/YY

Once this form is received by AACC Housing Services, you will receive a confirmation confirming your hotel. Please call the phone number to the right if you have any questions.

SEND COMPLETED FORM TO:
AACC Housing Services
6400 International Pkwy, Suite 2500
Plano, TX 75093
Phone: 866.546.4307 or 972.349.5423
Fax: 972.349.7715

Saturday, July 22; Sunday, July 23; Wednesday, July 26

Architectural Tour, Cruise and Lunch

9:00am – 3:00pm

Cost per person: Adult: $81.00/Child: $76.00

What better way to view Chicago's world-famous architecture than on a relaxing cruise on the Chicago River? Your specially trained architectural guide will point out the amazing array of more than 100 great architectural works. On your voyage you'll see such outstanding examples as the elegant Wrigley Tower, the world-famous Marina City, 333 Wacker with its dramatic curved glass walls, the classic Bauhaus styled IBM Building, and, of course, the Sears Tower. You'll see the work of such celebrated architects as Helmut Jahn; Holabird & Root; Skidmore, Owings & Merrill; and Ludwig Mies van der Rohe.

Lunch will be served at the Chicago Cooking Institute where a tantalizing menu has been selected for you.

After lunch you'll continue your architectural quest on land, with the opportunity to venture inside the foyers and lobbies and other renowned interior spaces of many more marvelous edifices. Included are Frank Lloyd Wright's stunning lobby of the Rookery Building and the 1984 Marquette Building with its celebrated rotunda lobby by Louis Comfort Tiffany, and many more.

Saturday, July 22; Sunday, July 23; Monday, July 24

Chicago Highlights with Sears Tower Observatory

8:30am – 1:00pm; 12:00pm – 4:30 pm

Cost per person: Adult: $45.00/Child: $38.00

Welcome to a whirlwind peek at the remarkable world-class city of Chicago! During four hours, your guide will point out such famous landmarks as the Wrigley Building, the Picasso Sculpture, 333 N. Wacker, Marina City Towers, The Marquette and Monadnock Buildings, The Old Water Tower and Water Tower Place, the newly renovated Navy Pier and much, much more. You'll travel along the picturesque Lake Michigan while your guide points out world-renowned architecture, majestic marble museums, the Magnificent Mile with its myriad of tasteful shops. You'll stop briefly near the three lakeside museums — the Field Museum, Shedd Aquarium and the Adler Planetarium — for a quick look back at the magnificent Chicago skyline and a great 'photo-op' across Lake Michigan.

You'll also stop at the world famous Sears Tower and take a ride to the 103rd floor — the Skydeck where, on a clear day, one can see three neighboring states. And as you return downtown, you'll pass the Museum of Science and Industry, the campus of the highly revered University of Chicago, Frank Lloyd Wright's masterpiece, the Robie House, as well as the awe-inspiring gothic cathedral, the Rockefeller Chapel.

ILLUM-0158

Monday, July 24

Frank Lloyd Wright Architectural Tour with Lunch

9:30am – 3:30pm

Cost per person: Adult: $83.00/Child: $79.00

Chicago is proud of its Frank Lloyd Wright architecture. And Chicago has an abundance of his work of which to be proud. Wright began his career in Chicago and spent his first 20 years learning and developing his craft here, leaving Chicago many magnificent and exquisitely maintained examples of both his budding and then his recognized genius.

On this exclusively designed tour you'll visit three selected examples of Chicago's finest Frank Lloyd Wright designs. You'll also journey through the Frank Lloyd Wright Prairie School National Historic District surveying the world's largest concentration of Wright-designed structures, as well as a rich contrasting selection of Chicago's loveliest Victorian Homes.

You'll begin with a tour of Frank Lloyd Wright's own home and studio. Wright experimented with his own family's abode. As your guide points out items of particular interest, you'll be able to trace his attempts with several new styles and forms and identify some of the new materials for which he would eventually become so famous and so sought after.

Considered by many to be among Wright's true masterpieces, the Robie House is now owned by the University of Chicago, and is located on the campus. This house is probably the quintessential example of Wright's Prairie House style with its dramatic cantilevers and horizontal planes, lightened by long, linear art glass windows.

The Unity Temple is understood to be one of Wright's favorite commissions. Your guide will point out the bold cubist design and the extraordinary use of poured concrete — both unprecedented at the time. You'll marvel at the contrasting sense of warmth and solace you feel in the Temple's magnificent sanctuary in spite of its dramatically angular and purposely institutional design.

Relax and enjoy the architecture and a picnic-style box lunch served at the Temple.

Tuesday, July 25

Chicago's Museum of Contemporary Art & the Art Institute of Chicago

9:30am – 3:30pm

Cost per person: Adult/Child: $51.00

A specially designed tour is planned for you at the Chicago's Museum of Contemporary Art. It will be directed and guided by one of the Museum's Senior Educators. The museum's entire collection includes works representing trends in art after 1945 in all media — paintings, sculpture, works on paper, photography, video, film and books.

Your tour continues at the world-renowned Art Institute of Chicago. The Institute presents a collection spanning 5,000 years of artistic expression. The museum will be featuring an exhibition of both urban and rural Japanese pieces, a Victorian collection, and an Architectural Exhibit. Also featured will be "Harry Callahan: The Photographer at Work" and "Drawings in Dialogue: Old Masters through Modern".

Enjoy lunch on your own at the Art Institute. And don't miss the Museum Shop for that perfect memento to take back home.

DEADLINE FOR PRE-REGISTRATION IS JULY 12, 2006

Complete this form (please print clearly) and return to:
AACC-Creative Events, 2166 Broadway #334, Anaheim, CA 92804 or Fax to: 714-774-1753

Name _____

Mailing Address _____

City/Province _____ State _____ Postal Code _____ Country _____

Home Phone _____ Email _____

Business Phone _____ Fax _____

Indicate method of payment:
We accept the following credit cards: ☐ Visa ☐ MasterCard ☐ American Express *(All charges on your statement will appear as Creative Events)*

NAME AS IT APPEARS ON CARD _____ EXPIRATION _____ THREE DIGIT ID NUMBER ON BACK OF CARD _____

CARD NUMBER _____ AUTHORIZED SIGNATURE _____

☐ Check enclosed, *payable to Creative Events*

	TOUR DATE		PRICE (tax inclusive)		NUMBER OF TICKETS		TOTAL COST
Architectural Tour, Cruise & Lunch (Adult)	Saturday	7/22	$ 81.00	x	_____	=	$_____
Architectural Tour, Cruise & Lunch (Child)	Saturday	7/22	$ 76.00	x	_____	=	$_____
Chicago Highlights & Sears Towers (Adult)	Saturday	7/22	$ 45.00	x	_____	=	$_____
Chicago Highlights & Sears Towers (Child)	Saturday	7/22	$ 38.00	x	_____	=	$_____
Architectural Tour, Cruise & Lunch (Adult)	Sunday	7/23	$ 81.00	x	_____	=	$_____
Architectural Tour, Cruise & Lunch (Child)	Sunday	7/23	$ 76.00	x	_____	=	$_____
Chicago Highlights & Sears Towers (Adult)	Sunday	7/23	$ 45.00	x	_____	=	$_____
Chicago Highlights & Sears Towers (Child)	Sunday	7/23	$ 38.00	x	_____	=	$_____
Frank Lloyd Wright Tour & Lunch (Adult)	Monday	7/24	$ 83.00	x	_____	=	$_____
Frank Lloyd Wright Tour & Lunch (Child)	Monday	7/24	$ 79.00	x	_____	=	$_____
Chicago Highlights & Sears Towers (Adult)	Monday	7/24	$ 45.00	x	_____	=	$_____
Chicago Highlights & Sears Towers (Child)	Monday	7/24	$ 38.00	x	_____	=	$_____
Chicago's Art Institute & Art Museum	Tuesday	7/25	$ 51.00	x	_____	=	$_____
Architectural Tour, Cruise & Lunch (Adult)	Wednesday	7/26	$ 81.00	x	_____	=	$_____
Architectural Tour, Cruise & Lunch (Child)	Wednesday	7/26	$ 76.00	x	_____	=	$_____

TOTAL ENCLOSED $_____

A confirmation letter will be sent to each participant.

All tour tickets will be held for pick-up at the Tour Desk located at McCormick Place. Please allow plenty of time to pick up your tickets.

Additional tour tickets will be available for purchase at the Tour Desk. These tickets will have a $5.00 per ticket processing fee and are limited to space available for each tour time/date.

All tours will depart from and return to McCormick Place. Please arrive at the departure area 15 minutes prior to the scheduled departure time for the tour bus loading.

If you are unable to participate, refunds will be issued less a reservation cost of $5.00 per ticket if cancellation is received by July 12, 2006. Tours not meeting minimum requirements will be canceled. A full refund will be sent.

NO REFUNDS WILL BE ISSUED ON SITE.

For special assistance and information on tours, please call 714-758-1616.

REGISTRATION HOURS

Saturday, July 22, 2006	12noon – 5:00pm
Sunday, July 23, 2006	8:00am – 6:30pm
Monday, July 24, 2006	7:00am – 5:00pm
Tuesday, July 25, 2006	7:00am – 5:00pm
Wednesday, July 26, 2006	7:00am – 5:00pm
Thursday, July 27, 2006	8:00am – 2:00pm

Registration will be located in the McCormick Place Convention Center.

ACTIVITY LOCATIONS

McCormick Place Convention Center

Educational sessions including: Plenary Sessions; Symposia; Interactive Workshops; Short Courses; Meet the Experts; Brown Bags; Posters; Chair's Invited Sessions; and Oral Abstract Presentations

Hyatt Regency McCormick Place

Opening Reception

Hyatt Regency Hotel

AACC Governance Meetings
Affiliated Organization Meetings
International Reception

Fairmont Hotel

Affiliated Organization Meetings
Industry Workshops

TRAVEL AND TRANSPORTATION

Getting to Chicago

Take advantage of special rates...

AACC has negotiated discount air fares for Annual Meeting attendees. You can:

1. Call the airlines directly and reserve using discount codes.
   American Airlines –
   Meeting Code **A3876AH** @ 1-800-433-1790

   Continental Airlines –
   Meeting Code **V70Q0J/ZFNW** @ 1-800-468-7022

   Northwest Airlines –
   Meeting Code **NYT93** @ 1-800-225-2525
2. Reserve through AACC's official travel desk at Globetrotter Travel.

   Be sure to use Group Code **AACC0706** to qualify for the special rates.

   You can make your travel arrangements by:

   Calling 1-800-236-7684; press 1 for reservations

   Visiting the travel Web site at www.GlobetrotterMgmt.com/aacc

   Emailing us at AACC@GlobetrotterMgmt.com/AACC

Getting around Chicago

Although there are cabs available for transportation in Chicago, other than the complimentary shuttle service between most of the AACC and ASCLS official hotels and the McCormick Place Convention Center, you may wish to rent a car. AACC has arranged a special discounted program with AVIS Rent a Car to help you get the car you need. Reservations can be made by calling 1-800-331-1212, or online using the www.aacc.org/2006am website or the Avis website at www.avis.com. To be eligible for your discount, be sure to register using the group number **J868723** when placing your reservation. The AACC special rates are available from July 17, 2006 until August 4, 2006.

Getting to sessions and the Clinical Lab Expo

AACC Shuttle Service

AACC provides complimentary shuttle service between most official AACC and ASCLS hotels and the McCormick Place Convention Center. The shuttle service runs from 12noon on Saturday, July 22 through afternoon on Thursday, July 27, 2006. More detailed information — including shuttle schedules for each hotel — will be available at your hotel location and at the Convention Center.

SPECIAL NOTES FOR INTERNATIONAL ATTENDEES

Apply for your Visa now.

We urge you not to delay applying for your Visa, if you need one. Experience in 2005 shows that it is taking longer to get appointments for Visa interviews, so please allow several extra months for your application. If your local Consular office requires a "Letter of Invitation" from AACC, please send a request via email to invitation@aacc.org or by fax to Annual Meeting Invitations at fax number 001 202-833-4576. All "Letter of Invitation" requests must include your full name, title, organization, address, phone and fax number and email address.

Get On-site Assistance to Improve your Conference Experience.

When you arrive at the Annual Meeting and Clinical Lab Expo, be sure to visit the International Visitors Center in the McCormick Place Convention Center. Trade specialists will be available to help you identify manufacturers who have the products you seek, and who are interested in working with international customers.

HOUSING INFORMATION

Book your hotel room at AACC discount rates

AACC has negotiated special rates at leading hotels in Chicago and appointed a company to act as our official AACC Housing Service for the Annual Meeting and Expo. AACC will provide complimentary shuttle bus service from most of the official hotels to the McCormick Place Convention Center.

Reservations Deadline: July 5, 2006

After this date, every effort will be made to accommodate your request, subject to hotel availability and rate request.

- To identify the hotel where you wish to reserve your room, turn to page 88. Rooms are assigned in the order in which reservations are received. If your first or second choice is not available, you will be assigned a room in a comparable hotel.
- *Reservations must be guaranteed.* Please include either a credit card number or a check (payable to AACC Housing Service) for the first night's deposit. Your credit card will be charged when you reservation is received.
- Written confirmation will be faxed, mailed or emailed the next business day after receipt of your request.
- Changes and cancellations should be made through the AACC Housing Service at least two weeks prior to arrival. Changes may be subject to hotel availability. If less then two weeks before arrival, please refer to your confirmation for specifics on your hotel's change and cancellation policies.
- Many hotels now impose fees for early departures. This policy is at the discretion of the individual hotel and the amount of the fee varies by hotel. To avoid an early departure charge, be sure to verify your actual date of departure at the time of check-in.

To make your hotel reservations:

Online	www.aacc.org/2006AM
Call	866-546-4307 (within the US) or 972-349-5423 (international)
Fax*	972-349-5825
Mail*	AACC Housing Service 6400 International Parkway Suite 2500 Plano, TX 75093

*When registering via mail or fax, include a completed Housing Reservation form, located on page 91.

STAYING IN CONTACT WHILE AT THE ANNUAL MEETING

Messages/Product Locator

An electronic Message Center will be located in the registration area. Monitors will be placed in various locations through the McCormick Place Convention Center and in the Expo Hall. You may leave or retrieve messages at the Message Center or from any of the remote kiosks.

Email Stations – CyberLink

AACC offers participants the opportunity to check Email via Internet terminals located in the McCormick Place Convention Center. To access email from the show site, verify the name of your server with your systems administrator. To log on you may be required to enter this information along with your email address and password. Email users who normally access their account via the Internet (i.e. Hotmail or AOL) will only need to click on the appropriate icons present on each terminal.

All information is accurate at time of printing.

A portion of your hotel room rate is used to cover association costs for housing and shuttle buses.

ILLUM-0162

Ad goes here

AACC 2006 ANNUAL MEETING

July 23-27, 2006 • Chicago, IL

www.aacc.org/2006am

1850 K Street, NW
Suite 625
Washington, DC 20006

Phone: 1-800-892-1400
or 1-202-857-0717
Fax: 1-202-887-5093
Email: custserv@aacc.org

OEM Lecture Series

In these brief presentations, OEM manufacturers present new technologies that may be of interest to industry scientists and R&D executives for inclusion in their new products. Admission is free—but participants must be registered for the Annual Meeting.

Tuesday, July 25, Room 403B, McCormick Place Convention Center

8:00am
The use of nanometer paramagnetic microspheres in immunoassay
Author information: Herb Chow
Organization: Magna BioSciences, LLC

8:20am
Powered by Affymetrix. Developed and Marketed by You
Author information: Cris McReynolds
Organization: Affymetrix, Inc.

8:40am
Mid-IR spectroscopic laser systems for clinical and laboratory applications
Author information: Chad B. Roller
Organization: Ekips Technologies, Inc.

9:00am
Digital Microbead Technology for Multiplex Assays
Author information: Mickie Henshall
Organization: Illumina

9:20am
Customized quality control materials
Author information: Canning, A.
Organization: Randox Laboratories Ltd.

9:40am
Antisera assay components
Author information: Dempsey, C.
Organization: Randox Laboratories Ltd.

10:00am
Innovative technology for rapid development of highly specific monoclonal antibodies
Author information: Joanne Crowe
Organization: Antibodies by Design – A Division of MorphoSys

10:20am
Introducing the LAMPIRE™ Cell Culture Bag, an elegantly simple approach to growing cells
Author information: John Malinowski
Organization: Lampire Biological Laboratories

10:40am
MagaZorb Ò , a "one kit" solution for nucleic acid isolation
Author information: Beverly A. Cormier
Organization: Cortex-Biochem

11:00am
Multiplexed genotyping of CYP450 2C9 and VKORC1 polymorphisms, associated with warfarin dosage using the INFINITI™ Analyzer.
Author information: Michael Phillips, Ram Vairavan

Organization: Genome Quebec / AutoGenomics

Wednesday, July 26, Room 403A, McCormick Place Convention Center

8:00am
ExpressPartsT offers injection molded prototype parts in days not weeks at production quality
Author information: Jenkins, S.M., O'Brien, D.J.
Organization: Metro Mold & Design, Inc.

8:20am
Full OEM manufacturing capability from development to production
Author information: Raymond Tarr
Organization: Idaho Technology

8:40am
Managing Projects From Afar: Building Strong Relationships with OEM Partners
Author information: Mary Wojtas
Organization: Abbott Laboratories

9:00am
Effect of Membrane Thickness on Assay Performance
Author information: Gupta, A., Gupta, N.K.
Organization: Advanced Microdevices Pvt. Ltd.

9:20am
A lateral flow assay format which discriminates between two antigenically similar analytes
Author information: O'Luanaigh, N., Carney, J.
Organization: BBInternational

9:40am
Improving Assay Sensitivity by Sample Preparation
Author information: Kevin Jones
Organization: Whatman Inc

10:00am
Rapid test devices – more portable, more convenient to use, and better results
Author information: Liang, G., Brown, J.V. Fan, J.C.
Organization: Acro Biotech, LLC

10:20am
A new automated QMS Ò Lamotrigine immunoassay
Author information: Melissa Wall
Organization: Seradyn, Inc.

10:40am
Verification of a new photometer system using ReagentStrip™
Author information: Ivars Jaunakais, Ray, Howard
Organization: Industrial Test Systems, Inc.

11:00am
High Volume Manufacturing of Organic Microfluidic Substrates for Point of Care Testing
Author information: Denny G. Aeschliman
Organization: 3M Electronics

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Washington, DC 20006
Phone: (800) 892-1400 | Fax: (202) 887-5093

Representatives
Scherago International
11 Penn Plaza, Suite 1003, New York, NY 10001
Tel: (212) 643-1750 • Fax: (212) 643-1757/58
www.scherago.com

Final 2006 Exhibitor List

August 1, 2006

AACC
3M
3M Medical Diagnostics
A&T Corporation
A/C Diagnostics LLC
AAFP-Laboratory Proficiency Testing
Aalto Scientific, Ltd.
Abaxis
Abbott Diagnostics
Abbott Point of Care
Access Bio, Inc.
Accumetrics, Inc
Accumin Diagnostics, Inc.
AccuTest, Inc.
ACON Laboratories, Inc.
Acro Biotech, LLC.
Adaltis
ADEMTECH
Adeza Biomedical
Adhesives Research, Inc.
Advanced Instruments, Inc.
Advanced Microdevices Pvt. Ltd.
Aesku Diagnostics
Affymetrix, Inc.
Ahlstrom
Air Courier Dispatch, Inc.
Air Sea Atlanta, Inc.
Alfa Scientific Designs, Inc.
ALIFAX SPA
Aloka Co., Ltd.
ALPCO Diagnostics
Amano Enzyme USA Co., Ltd.
Amedica Biotech, Inc.
Ameditech, Inc.
American Bio Medica Corporation
American Biological Technologies, Inc.
American Board of Clinical Chemistry
American Diagnostica Inc.
American Medical Technologists
American Proficiency Institute
American Society for Clinical Laboratory Science
American Society for Clinical Pathology/Board of Registry
American Thermal Wizards Int'l Inc.
Ameritek USA

Amic AB
AmniSure International LLC
Analis
Analyticon Biotechnologies AG
AnaSpec, Inc.
Ani Biotech Oy & AniLabsystems Ltd
Antek HealthWare
Antibodies by Design
Applied Biosystems
Aries Filterworks, Division of ResinTech, Inc.
Arista Biologicals Inc
Arlington Scientific - ASI
Artel
ARUP Laboratories
Asahi Kasei Pharma Corporation
Aspyra
ASSEL - AMS
Astech Corporation
Asymtek
Atherotech
Audit MicroControls, Inc.
AutoGenomics Inc.
Autoimmunune Diagnostika GmbH/Cell
Avo Photonics, Inc.
Awareness Technology, Inc.
AWEX (Wallonia Export Agency)
Axis-Shield plc
AZOG, Inc.
B&E Scientific Instrument Co., Ltd.
Bayer HealthCare, Diagnostics Division
Baytree Leasing
BBI Diagnostics (A SeraCare Company)
BBInternational
BD
BD Lee Laboratories
Beaufort Advisors
Beckman Coulter, Inc.
Beijing Condor-Teco Medical
Berthold Detection Systems GmbH
BERTHOLD TECHNOLOGIES GmbH & Co. KG
Best Lab Deals, Inc.
Binding Site Inc., The
Bio Processing, Inc
Bio/Data Corporation
BioCheck, Inc.
Bio-Chem Valve and Omnifit
Biochemed Corporation
Biocode-Hycel
BIODESIGN International
BioDot, Inc.
BIOER TECHNOLOGY Co.,LTD
BioFX Laboratories, Inc.

Biogenesis
BIOHIT, Inc.
BioKit SA
Biological Specialty Corporation
BIOLYPH, LLC
Biomat
BioMed Resource Inc.
Biomedix
Biomerica, Inc.
bioMerieux, Inc.
Bio-Rad Laboratories
Biosearch Technologies, Inc.
Biosigma S.R.L.
Biosite Incorporated
Biosource
BIOSPACIFIC
BioTek Instruments, Inc.
BIOTRON DIAGNOSTICS USA
Biozyme Laboratories
BIVDA / GAMBICA
Blackhawk BioSystems, Inc.
Block Scientific, Inc.
BloodCenter of Wisconsin
BMD SA
BODITECH MED Inc.
BOMI IBERICA, S.A.
Boval Company, L.P.
Brady Medical
Bruker Daltonics Inc.
Burkert
Calbiotech Inc
Calzyme Laboratories, Inc.
Cambridge Consultants
CanAg Diagnostics
Capralogics Inc
Capricorn Products LLC
Cardinal Health
CARE Diagnostica International
Care Fusion, Inc.
Carl Zeiss MicroImaging, Inc.
Carolina Liquid Chemistries
Carville Ltd
CaseBauer
CellaVision
Cellestis, Inc.
Celliance
Centerchem Inc.
Centers for Disease Control & Prevention,TTO
Centers for Medicare & Medicaid Services-CLIA
Cepheid
Cerner Corporation
CERTEST BIOTEC S.L.

Chembio Diagnostics Systems, Inc.
Chemicon/Upstate
Childlab
Chromsystems GmbH
Ciphergen Biosystems, Inc.
CITOTEST LABWARE MANUFACTURING CO., LTD.
Clinica World Medical Technology News
Clinical & Laboratory Standards Institute
Clinical Analysis Corporation
Clinical Diagnostic Solutions, Inc.
Clinical Ligand Assay Society
CLINIQA Corporation
Cohesive Technologies Inc.
COLA
College of American Pathologists
Computype, Inc.
Conductive Technologies, Inc.
Copan Diagnostics, Inc.
Corbett Robotics
Corgenix, Inc.
Coris Bioconcept
CORMAY
CORTEX BIOCHEM
Cosmo Bio USA
Crony Instruments S.r.l.
CTK Biotech, Inc.
Custom Pack, Inc.
Cyro Industries/Degussa
Dade Behring, Inc.
Daiichi Pure Chemicals
DAS Srl
Data Comm for Business Inc.
Data Innovations, Inc.
Davco Resources LLC
David G. Rhoads Associates, Inc.
Dawning Technologies, Inc.
DCM Diagnostics LLC
Delta Industrial Services
Denka Seiken Co., Ltd
DenLine Uniforms, Inc.
Department of Veterans Affairs
Desert Biologicals/Omega Biologicals
Dexter Magnetic Technologies, Inc.
DFI Co., Ltd.
Diagam
Diagnostic Automation /Cortez Diagnostic, Inc.
Diagnostic Chemicals Limited
Diagnostic Laminations Engineering
Diagnostic Products Corp.
Diagnostica Stago, Inc.
DIALAB G.m.b.H
Diamedix Corporation

Diamics, Inc.
DiaSorin
DiaSys Diagnostic Systems GmbH
Diazyme Laboratories
DIBA Industries, Inc.
DIESSE Diagnostica Senese S.p.A
Dirui Industrial Co., Ltd.
DNA Vision
DOCRO, Inc.
DRD Diluter Corporation
Drew Scientific
DRG International, Inc.
Drucker Company, The
Drummond Scientific
Duke Scientific Corporation
DXS LIMITED
DYNEX Technologies Inc.
Ease Labs, Inc.
EastCoast Bio, Inc.
Eastern Plastics, Inc.
EFD Inc.
Egemin Automation Inc
eGene, Inc.
Ekips Technologies, Inc.
Elsevier
EMD Biosciences
EMD Chemicals, Inc.
Epocal Inc
Eppendorf AG
Eppendorf North America
EPS Bio Technology Corp.
EQUITECH-BIO, Inc.
ERBA Diagnostics Mannheim GmbH
ESA Biosciences, Inc.
Eurotrol
EVERGREEN SCIENTIFIC
EXAKT Technologies, Inc.
Excel Scientific, Inc.
Express Diagnostics Int'l, Inc.
Ferrotec (USA) Corporation
Filtrona Fibertec
Fine Care Corporation
Fisher HealthCare
Fluid Management Systems
Fluid Metering, Inc.
Focus Diagnostics
Foliage Software Systems
Fujirebio Diagnostics, Inc.
Furuno Electric Co., Ltd.
G&L Precision Die Cutting, Inc.
Gale Force Software Corporation
GE Healthcare

Gems Sensors Inc.
General Data
Genisphere, Inc.
Gen-Probe
Gentris Corporation
GenWay Biotech, Inc.
Genzyme Diagnostics
Globe Scientific Inc.
GML
Golden West Biologicals, Inc.
GONOTEC GmbH
Greiner Bio-One, Inc.
Grifols USA, Inc.
Guangzhou Improve Medical Instruments Co., Ltd.
Haemoscope Corporation
Hamamatsu Corporation
Hamilton Company
HandyLab, Inc.
Hardy Diagnostics
Harlan Bioproducts for Science
Haydon Switch & Instrument, Inc.
Headwall Photonics, Inc.
HeathRow Scientific
Hedwin Corporation
Heinz Optical Engineering
Helena Laboratories
Helena Laboratories - POC
HELMER
Hema Diagnostic Systems
Hemagen Diagnostics, Inc.
Hematechnologies, Inc.
HemoCue Inc.
Hemosure Inc
HIMEDIA LABORATORIES PVT. LTD
Hitachi High Technologies America, Inc.
Hoover Precision Products, LLC
HORIBAABX Diagnostics
HRA Research
HTL-STREFA S./Lancet International, Inc.
Huayang Analyse Instrument Co., Ltd.
Hycor Biomedical Inc.
HyTest Ltd.
Idaho Technology Inc.
IFCC-Intl Federation of Clinical Chemistry & Laboratory Medicine
Illumina, Inc.
ILS Innovative Laborsysteme GmbH
Imagene Technology Inc.
IMMCO Diagnostics
Immucor Gamma, Inc.
Immuno - Biological Laboratories, Inc. (IBL-America)
Immuno Concepts
Immunodiagnostic Systems (IDS)

Immunology Consultants Laboratory, Inc.
Immy
IMPAC Medical Systems, Inc.
InBios International, Inc.
IND Diagnostic Inc.
Indiana Pathology Images
Industrial Test Systems
Inmark, Inc.
Innovacon Inc.
Inotech Biosystems International
INOVA Diagnostics, Inc.
Instrumentation Laboratory
InTec Products, Inc.
IntelliDot Corporation
International Immuno-Diagnostics
International Immunology Corporation
Inverness Medical Professional Diagnostics
Invetech
Invitrogen
IQuum, Inc.
IRIS Diagnostics
Iris Sample Processing (StatSpin)
Isensix, Inc.
ITC
IVD Research, Inc.
IVD Technology Magazine
IVEK Corporation
Iwaki America Inc.
Jackson ImmunoResearch Laboratories, Inc
JAJ International
Japan Association for Clinical Laboratory Automation
JAS Diagnostics, Inc.
Joint Commission
Jokoh Co., Ltd
Kamiya Biomedical Company
Kelly Scientific Resources
Kem-En-Tec Diagnostics
KIKKOMAN CORPORATION
Kinematic Automation Inc.
Kloehn Co. Ltd.
KMC Systems, Inc.
KRONUS, Inc.
K-Sera, Inc.
Lab Manager Magazine™
Lab Medica
LabCorp-Esoterix
LabiTec GmbH, Germany
Labnovation Technologies, Inc
Laboratory Data Systems, Inc.
Lampire Biological Laboratories
LasX-Precision Medical Converting Group
Lathrop Engineering, Inc.

Lattice Inc
Lee Company, The
Legacy Health System
Leuze Lumiflex, Inc.
LG Life Sciences, Ltd.
LifeScan Inc., a Johnson & Johnson Company
LifeSign LLC
LINCO Research, Inc.
Linear Chemicals, S.L.
LipoScience, Inc.
LPS Industries
LRE Medical, an Esterline Company
Luminex Corporation
m.u.t GmbH
Magellan Biosciences, Inc.
Magna Bio Sciences
Magsphere Inc.
Maine Biotechnology Services
Maine Standards Company
MakroMed Manufacturing (PTY) Ltd.
March Plasma Systems
Market Research.com
Mayo Medical Laboratories
McKesson
MDSS - Medical Device Safety Service
Medcompare
Medica 2006/ Messe Duesseldorf North America
Medica Corporation
MEDICAL & BIOLOGICAL LABORATORIES
Medical Automation Systems
Medical Courier Elite by Taylor Data Systems
Medical Device Consultants, Inc.
Medical Laboratory Evaluation
Medical Learning, Inc.
Medical Staffing Network Inc.
MEDIPAN GmbH
Medivative Technologies LLC
Medix Biochemica
MedMira Inc
MEDTOX Laboratories, Inc.
Medtronic Inc.
Melcor Corporation
Mercodia Inc.
Meridian Bioscience, Inc.
Metro Mold & Design, Inc.
MGM Instruments, Inc.
Michigan Diagnostics, LLC
MICROGENICS
MICROLIT
Microscan Systems, Inc.
Microsens Iseao
Midland BioProducts Corp

Millenia Diagnostics, Inc.
Millipore Corporation
Mindray Co., Ltd.
MiniGrip
Misys Healthcare Inc.
Mitsubishi Kagaku-Iatron
MLO-Medical Laboratory Observer
Monobind Inc.
Moss, Inc.
MP Biomedicals
MT Promedt Consulting GmbH
Multiplex Biosciences
Multisorb Technologies, Inc.
Nalge Nunc International
Nano-Ditech Corporation
Nanogen, Inc.
Nanosphere, Inc.
National Academy for Clinical Biochemistry
National Jewish Medical & Research Center
National Laser Services
National Registry of Certified Chemists
NCA -National Credentialing Agency for Laboratory Personnel, Inc.
Neogen Corporation
NERL Diagnostics
New England Small Tube
NICHIREI BIOSCIENCES, INC.
NIKON Instruments Inc.
NIST
Noble Medical, Inc.
NOF CORPORATION
Norgren Inc.
Nova Biomedical
NTE, S.A.
NuAire Inc.
Obelis
OEM Concepts Inc.
Olympus America, Inc.
Omega Diagnostics Ltd
OPERON S.A.
OraSure Technologies, Inc.
Orchard Software Corp
Orgenics Ltd.
Ortho-Clinical Diagnostics
Osmetech Moleculer Diagnostics
Owen Mumford Inc.
Oxonica Inc.
Oyster Bay Pump Works, Inc.
Pall Life Sciences
Parker Hannifin Corp
Parter Medical Products, Inc.
PBM-Princeton BioMeditech Corportion
PEAK-Service USA

Peripheral Resources Inc.
PerkinElmer Life and Analytical Sciences
Perlong Medical Equipment Co., Ltd.
Phadia (Pharmacia Diagnostics)
Pierce
Pierce Milwaukee
Plasmatec Laboratory Products Ltd.
Pointe Scientific, Inc.
Polymedco, Inc.
Polymer Laboratories, A Varian, Inc. Company
POLYMICROSPHERES
Polysciences, Inc/Bangs Laboratories Inc
Porex Technologies
Power Place, Inc., The
Precision Systems Inc.
PRIMUS Corporation
Prodesse, Inc
Proliant Health and Biologicals
Promega Corporation
Protedyne Corporation
Puritan Medical Products Co. LLC
PVT LabSystems LLC
QAS
QIAGEN Inc.
Quad Five
Quadra Spec, Inc.
Quantimetrix Corporation
Quantum Analytics
Quest Diagnostics Incorporated
Quidel Corporation
Quimica Clinica Aplicada, S.A.
R&D Systems, Inc.
R2 Diagnostics
Radim SpA
Radiometer America Inc.
RAM Scientific, Inc.
RANDOX LABORATORIES LTD
Rayto Life & Analytical Sciences Co, Ltd
R-Biopharm AG
RD Plastics Company
Rees Scientific Corporation
Reference Diagnostics, Inc.
Reference Laboratory, The
Remel Inc.
Research Organics, Inc.
Response Biomedical Corp
Rheodyne, LLC
RNA Medical
RND Group, Inc., The
Roche Diagnostics
Roche Diagnostics Corporation
Rocky Mountain Diagnostics, Inc.

Rotek Industries
Runbio Biotech Co., Ltd.
SA Scientific
SaatiTech
SAFC
Safe-Tec Clinical Products, Inc.
Saladax Biomedical, Inc.
Salimetrics LLC
Sapphire Engineering, Inc.
Sarstedt, Inc.
Sartorius Corporation
Scantibodies Laboratory Inc.
SCC Soft Computer
SCIMEDX Corporation
SCIPAC Ltd.
Scripps Laboratories
SDI Biomed, Inc.
Seatec/Teco
Sebia Electrophoresis
SENTINEL Diagnostics
Separation Technology, Inc. (STI)
SEPPIM - ELITECH
SeraCare Life Sciences
Seradyn, Inc.
Serion Immundiagnostica GmbH
Serotec
SFRI Diagnostics
Shamrock Scientific Specialty
Shanghai Chemtron Biotech Co., Ltd.
Shanghai Fosun Med-Tech Development co., Ltd
Shanghai SIIC Kehua Biotech Co., Ltd.
Sias AG
Sifin GmbH
SimPort Plastics Ltd
SKF USA Inc.
SLR Research Corporation
SMC Corporation of America
Softtech Health
Source Scientific, LLC
Southern Biotech
Span Diagnostics Limited
Specialty Laboratories
Spherotech Inc.
SPINREACT, SA
STANBIO LABORATORY
Standard Diagnostics, Inc.
Standard Register
STRATEC Biomedical Systems AG
Strategic Diagnostics/Strategic BioSolutions
Streck
Sud-Chemie Performance Packaging
Super Brush LLC

SurModics, Inc.
Sutter Health
Symbol Technologies
Symprotek Corporation
Syntron Bioresearch, Inc.
Sysmex
Taidoc Technology Corporation
Tecan US, Inc.
Technidata America Medical Software, LLC
Techno Medica Co. Ltd.
Teco Diagnostics
TELCOR
Tennant Packaging Corp.
Tetracore, Inc.
Thermo Electron Corporation
Third Wave Technologies
Tm Bioscience Corporation
TOKYO BOEKI LTD.
Tosoh Bioscience, Inc.
Toyobo Co., Ltd. c/o Shinko American Inc
TRINA BIOREACTIVES AG
Trinity Biotech
UCP Biosciences, Inc.
UNC Hospitals
UNICO
Uniflex
United Biotech, Inc.
Upchurch Scientific
Uritest Medical Electronic Co., Ltd
US Diagnostics
US Filter, a Siemens Business
USHIO, INC.
UTAK Laboratories, Inc.
ValuMax Protective Apparel Inc.
Varian, Inc.
VEDALAB
VIAFLO
ViraCor Laboratories
Viral Antigens, Inc.
ViraLab Inc
Vircell S.L.
ViroStat, Inc.
Vista Technology Inc.
Vital Diagnostics
Vivaproducts, Inc.
Vonco Products
VWR International
W.H.P.M. Bioresearch of Technology Co., Ltd.
Wako Diagnostics
Warde Medical Laboratory
Waters Corporation
Web Converting, Inc.

Wescor, Inc.
WesTgard QC, Inc.
Whatman
Wheaton Science Products
Wiener Laboratorios SAIC
Wolters Kluwer Health - Lippincott Williams & Wilkins
Wondfo Biotech Co., Ltd.
Worthington Biochemical Corporation
WSLH Proficiency Testing
XDX
Xiril
YD Diagnostics
Zentech
ZeptoMetrix Corporation
Zeta Corporation
ZheJiang Gongdong Medical Plastic Factory

Total Exhibiting Companies	644
Total Booths	1,764

Firstname	Lastname	Addrmsa	Department	Orgname	Address1	Address2	City	Statecc	Zip	Country
Klara	Abravaya	PhD	R&D	Abbott Molecular, Inc	1300 E. Touhy Avenue		DesPlaines	IL	60018	USA
Molly	Accola	PhD	Dept of Molecular Diagnost	Univ of Wisconsin Ho:	600 Highland Avenue		Madison	WI	53792	USA
Martin	Adelson	PhD	Research & Development	Medical Diagnostic La	2439 Kuser Rd		Hamilton	NJ	8690	USA
Vipin	Adhlakha	MS	Dept Marketing	Canon Life Sciences	9800 Medi	100	Rockville	MD	20850	USA
Daniel	Adlerstein	PhD		Biotrin International L	93, The Rise, Mount M		Dublin			Ireland
Archana M	Agarwal	MD	Dept of Pathology	University of Utah	500 Chipeta Way		Salt Lake C	UT	84108	USA
Arshad	Ahsanuddin	MD	Dept of Pathology	Diagnostic Services of	Health Scie 820 Sherbr		Winnipeg	MB	R3C 3H3	Canada
Dara	Aisner	MD PhD			7990 E 29th Avenue		Denver	CO	80238	USA
Pascale	Akl	MD		Oklahoma Univ Colleg	101 NE 53 Apt-2807		Oklahoma	OK	73105	USA
Jenan	Al-Hafidh	PhD	Dept MDX	Novartis	45 Sidney Street		Cambridge	MA	2139	USA
Christine	Allensworth	BS	Dept of Marketing	BD Diagnostics Infecti	11085 N. T Suite-210		La Jolla	CA	92037	USA
Patrice	Allibert	PhD		BD Diagnostics - Infec	2555 Rue Du Parc Tec		Quebec	QC	G1P 4S5	Canada
Karen	Alvarado		Dept SCMM Marketing	Sequenom, Inc	3595 John Hopkins Co		San Diego	CA	92121	USA
Noemi	Amitina	MD PhD		Abraxis Health	1588 South Coast Dr.		Costa Mes:	CA	92626	USA
Shoba	Anantha	MS		EraGen Biosciences	918 Demin Suite-201		Madison	WI	53717	US
Daniel Scot	Anderson	MT MS	Molecular Oncology	ARUP Laboratories	500 Chipeta Way		Salt Lake C	UT	84108	USA
Steven M.	Anderson	PhD	Genetics and Oncology	LabCorp	1904 Alexander Drive		Researach	NC	27709	USA
Matthew V	Anderson	MD PhD	Dept of Pathology	Stanford University	300 Pastel Lane 235		Stanford	CA	94305-5324	USA
Jake	Anderson			Sequoia Capital	3000 Sand Hill Road 4		Menlo Parl	CA	94025	US
Glenda G.	Anderson	BS MBA		5 Degrees Bioscience:	3065 Bilbo Dr		San Jose	CA	95121	USA
Ashley	Anderson, Jr. Mc	MD	Dept Corporate	Promega Corporation	2800 Woods Hollow R		Madison	WI	53711	USA
Bharathi	Anekella	PhD	Molecular Biology	SeraCare BioServices	217 Perry Parkway		Gaithersbu	MD	20877	USA
Daphne	Ang	MD	Dept of Molecular Patholog	OHSU	3181 Sam Jackson Roa		Portland	OR	97239	US
Andrea	Ankrum		Dept of Molecular Biology	Cincinnati Children's H	3333 Burnet Avenue		Cincinnati	OH	45229	USA
Kim S	Anoe		Dept Clinical Services Labor	MolecularMD, Corp	1341 SW Custer Drive		Portland	OR	97219	USA
Ellen	Aquino	BSMT	Dept Diagnostic Molecular I	Univ California Irvine	101 The City Drive		Orange	CA	92868-3298	USA
Daniel A	Arber	MD	Dept of Pathology	Stanford University M	300 Pastel Rm H1507		Stanford	CA	94305-5627	USA
Rodney C	Arcenas	PhD	Dept of Pathology	Pathology Consultant:	3501 Johnson St		Hollywood	FL	33021	USA
Jeff	Ares			Goldman Sachs			New York	NY		USA
Caitlin	Armstrong		Dept of R&D	Canon U.S. Life Scienc	9800 Medi Suite A-10		Rockville	MD	20850	USA
Jonathan	Arnold		Dept of Global Marketing	Siemens	511 Benedict Avenue		Tarrytown	NY	10591	USA
Lyle	Arnold	PhD		Lyle Arnold Consultin	15638 Bouder Mt Rd		Poway	CA	92064	USA
Ryan	Ashton			Great Basin Scientific	375 West 200 South		Salt Lake C	UT	84101	USA

ILLUM-0308

Cheryl	Aslakson	PhD	Dept Specialized Testing	St John Hospital and M	19251 Mac	Suite 70, Li	Grosse Poi	MI	48236	USA
Caroline	Astbury	PhD	Dept Cytogenetics/Molecul	Nationwide Children's	700 Children's Drive		Columbus	OH	43205	USA
Deshratn	Asthana	PhD		University of Miami S	PO Box 019132 (M-86		Miami	FL	33101	USA
Frank	Augello			PreAnalytix GmbH	1 Becton Dr, MC 338		Franklin La	NJ	7417	USA
Erik	Avaniss-Aghajan	PhD		Primex Clinical Labora	16742 Stag	Suite-120	Van Nuys	CA	91406	USA
Nazneen	Aziz	PhD	Dept of Transformation Pro	College of American P	325 Waukegan Road		Northfield	IL	60093	USA
Arthur	Baca	MD PhD		Berkeley Heart Lab In	960 Atlanti	Suite 100	Alameda	CA	94501	USA
Jonathan F	Baden	MS	Technology Development	Veridex LLC, A Johnso	1001 US Highway 202		Raritan	NJ	8869	USA
Chris	Badger			Abbott Molecular, Inc	1300 E Touhy Ave		Des Plaines	IL	60018	USA
Marty Ray	Badgett			Illumina, Inc	25861 Industrial Boul		Hayward	CA	94545	US
Adam	Bagg	MD	Dept of Pathol & Lab Med	U Pennsylvania Schoo	3400 Spru	7103 Foun	Philadelph	PA	19104-4283	USA
Mark	Bagnall	BS	Dept Management	GenturaDx	24590 Clawiter Road		Hayward	CA	94545	USA
Kenneth	Bahk	PhD		Lurie Investments	440 West Ontario		Chicago	IL	60610	USA
Yu	Bai	MD PhD	Dept of Pathology & Labora	U Texas Health Scienc	6431 Fann	Msb2.136	Houston	TX	77030	USA
Abby	Bailey		Dept of Pathology	Ohio State University	2001 Polaris Pkwy		Columbus	OH	43240	USA
Nathanael	Bailey	MD	Dept of Pathology	University of Michigan	1301 Cath	Spc 5602	Ann Arbor	MI	48109-5602	USA
Ashish	Bains	MD	Dept of Pathology	MD Anderson Cancer	1515 Holc	Unit 149	Houston	OK	77054	USA
Christine	Baker	MS	R & D	ARUP Laboratories	500 Chipeta Way		Salt Lake C	UT	84108	USA
Joan-miqu	Balada-Llasat	PharmD Ph	Dept of Pathology	The Ohio State Univ M	1492 E Broad Street		Columbus	OH	43205	USA
Sergey	Balashov	PhD	Dept of Research & Develop	Medical Diagnostic La	2439 Kuser Road		Hamilton	NJ	8690	USA
Jeffrey	Baltor			Invetech	9980 Huennekens Str		San Diego	CA	92121	US
Matthew J	Bankowski	PhD	Dept of Microbiology	Diagnostic Laboratory	650 Iwilei Road, Suite		Honolulu	HI	96817	USA
Kevin	Banks			Akonni Biosystems	400 Sagne	Suite 300	Frederick	MD	21701	USA
Chen	Barazani			Zotal Ltd	HaBarzel 4		Tel-Aviv	NA	39710	Israel
Deborah	Barden	PhD	Dept of Lab Med	Univ of Washington S	1959 NE P	Box 35711	Seattle	WA	98195-7110	USA
Bedia	Barkoh	BS	Dept Hematopathology/MD	U Texas MD Andersor	8515 Fann	NA01.068	Houston	TX	77054	USA
Frederic	Barr	MD PhD	Dept of Pathol & Lab Med	Univ of Pennsylvania	Dept. Of P	505c Stella	Philadelph	PA	19104-6082	USA
Todd S	Barry	MD PhD		Clarient	31 Columbia		Aliso Viejo	CA	92692	USA
David	Barton	PhD		National Centre for M	Our Lady's Children's		Dublin		12	IRELAND
Kathy	Bates		Mayo Collaborative Service	Mayo Clinic	3050 Supe	SPS 1-15	Rochester	MN	55901	USA
Sylvie	Beaudenon			Asuragen	2150 Woodward		Austin	TX	78744	
Marie	Beckner	MD	Dept of Pathology	LSU Health Sciences C	2540 Chagrin Drive		Willoughby	OH	44094-9632	USA
Carol	Beckwith	BS MT	Molecular Diagnostics	Health Network Labor	2024 Lehigh Street		Allentown	PA	18103	USA
Gabrielle A	Beer	PhD	Diagnostics	Roche/Genentech	1 DNA Way		South San	CA	94080-4990	USA

ILLUM-0309

Katie	Beierl	BS	Dept of Pathology	Johns Hopkins Univer	600 N Wol Park SB202	Baltimore	MD	21287	USA
Denise	Bell	MT(ASCP)	Dept of Molecular Diagnost	UPMC	3550 Terrace St, Rm 7	Pittsburgh	PA	15213	USA
William T.	Bellamy	PhD	Dept of Pathology	U Arkansas for Medic	4301 West Markham,	Little Rock	AR	72205	USA
Ann	Benham			Roche Molecular Syst	4300 Hacienda Dr	Pleasantor	CA	94588	
William H.	Benjamin Jr	PhD	Dept of Pathol	U Alabama at Birming	619 S 19th 230 West I	Birminghai	AL	35249	USA
Vanessa	Bennett	BSc	Program Management	Roche Applied Scienc	1 Commercial Street	Branford	CT	6405	USA
Heather	Bentley	BS CLSp(M	Dept Molecular Pathology	Dartmouth-Hitchcock	One Medical Center D	Lebanon	NH	3766	USA
Safedin Saj	Beqaj	PhD HCLD (ABB)		DCL Medical Laborato	9550 Zions Suite 200	Indianapol	IN	46268	USA
Anna	Berdine		Genetic Systems	Life Technologies	850 Lincoln Centre	Foster City	CA	94404	USA
Lourdes P	Bernardino	MD		Aureon Laboratories,	28 Wells A Bldg 3, 4th	Yonkers	NY	10701	USA
Carol	Berry	MBA	Dept of Services	Asuragen, Inc.	2150 Woo Suite-100	Austin	TX	78744	USA
Anna	Berry	MD	Dept of Pathology	UCSF Mt Zion Box 178	1600 Divis R-206	San Franci	CA	94115	USA
GEORGE	BERS			AFFYMETRIX	3420 CENTRAL EXPRE	SANTA CLA	CA	95051	US
Hunter	Best	PhD		ARUP Laboratories, In	500 Chipeta Way	Salt Lake C	UT	84108-1221	USA
Bryan L.	Betz	PhD	Dept of Pathology	University of Michigai	2910 Huro Traverwoo	Ann Arbor	MI	48105-3450	USA
Peter	Betzelos			Cepheid	904 Caribbean Drive	Sunnyvale	CA	94089	US
Pritish	Bhattacharyya	MD	Dept of Pathology	Hackensack Universit	30 Prospect Avenue	Hackensac	NJ	7601	USA
Karen	Bijwaard	MS RAC M	Dept OIVD/DIHD	FDA/CDRH	10903 Nev Bldg 66, Rr	Silver Sprir	MD	20993-0002	USA
Steven R	Binder			Bio-Rad Laboratories	4000 Alfred Nobel Dr	Hercules	CA	94547	USA
David	Birch	MS	Dept of R&D	GenturaDx	24590 Clawiter Road	Hayward	CA	94545	USA
Dylan Hilm	Bird	BS	Dept Business Developmen	GenturaDx	24590 Clawiter Road	Hayward	CA	94545	
Dylan Hilm	Bird	BS	Dept Business Developmen	GenturaDx	24590 Clawiter Road	Hayward	CA	94545	
Larry	Bischof	PhD MD	Dept of Pathology	University of Michigai	M4211 MSI, 1301 Cat	Ann Arbor	MI	48109-5602	USA
Curtis	Bloch		Dept of Marketing	BD Diagnostics	11088 N Torrey Pines	La Jolla	CA	92037	USA
Katherine	Block			Beckman Coulter, Inc.	250 S Kraemer Blvd	Brea	CA	92821	
John	Bodner	PhD	Proficiency Testing Division	College of American P	325 Waukegan Road	Northfield	IL	60093	USA
Deborah	Boldt-Houle			Abbott Molecular, Inc	1300 E Touhy Ave	Des Plaine	IL	60018	
Deborah	Boles	Advanced I	Assay Development		615 Davis I Suite 800	Morrisville	NC	27560	USA
Jerry Boon	Boonyaratanako	MS	R&D	AcroMetrix	6010 Egret Court	Benicia	CA	94510	USA
Robert	Boorstein	MD PhD	Dept of Pathology	Enzo Clinical Laborato	60 Executive Drive	Farmingda	NY	11735	USA
Aaron D.	Bossler	MD PhD	Dept of Pathology	U Iowa College of Me	200 Hawkins Dr, Roon	Iowa City	IA	52242	USA
Johan	Botling	MD PhD	Dept of Genetics and Patho	Uppsala University Hc	Rudbeck Laboratory	Uppsala		SE 751 85	Sweden
James H.	Bowden III	BA CLSp(M	Dept of Molecular Diagnost	Univ of Virginia Hlth S	112 11th Street Sw	Charlottes	VA	22908	USA
Christophe	Bowman	MT BS	Dept of Molecular Diagnost	Univ of Texas MD Anc	8515 Fannin	Houston	TX	77030	USA

ILLUM-0310

Tanya	Boyaniwsky			Illumina	9885 Towne Centre D	San Diego	CA	92103	US
Arthur	Braden	PhD		Roche Diagnostics	4209 Sparkford Ct	Arlington	TX	76013	USA
Kate	Brawn	BS	Dept Molecular Pathology	Dahl-Chase Diagnosti	417 State S Webber W	Bangor	ME	4401	USA
Rita M.	Braziel	MD	Dept of Pathology	Oregon Health Scienc	3181 Sw Sa L471	Portland	OR	97239	USA
Maxim	Brevnov		Dept Molecular Biology Syst	Llife Technologies	850 Lincoln Centre Dri	Foster City	CA	94404	USA
Jeremy	Bridge-Cook	PhD		Luminex Molecular Di	439 Univer Suite 900	Toronto	ON	M5G 1Y8	USA
Marian	Briggs	MS MT		College of American P	325 Waukegan Road	Northfield	IL	60093-2750	USA
Jessica	Brillant			Roche Molecular Syst	4300 Hacienda Dr	Pleasantor	CA	94588	US
Daniel	Briscoe			Luminex Corporation	11810 Live Oak Drive	Magnolia	TX	77354	USA
Christina	Brockway			Pathology Reference I	9600 Datapoint Drive	San Antoni	TX	78229	US
David	Brooks	MD PhD		Generation Health, In	130 Turnei Suite 205	Waltham	MA	2453	USA
Patrick O	Brown	MD PhD	Howard Hughes Med Inst, D	Stanford University School of Medicine		Stanford	CA	94305	USA
John	Brunstein	PhD	Dept of Pathology (Microbi	Children's & Women's	4500 Oak Street	Vancouver	BC	V6H 3N1	Canada
David	Bryant			CBLPath Inc	805 Trade Ste103	Concord	NC	28027	US
Bonita	Bryant	MT CLSp	Training & Technical Service	Access Genetics, LLC	7550 Market Place Dr	Eden Prairi	MN	55344	USA
Peter	Bui	PhD	Dept Pathology/Medical Ge	University of Californi	650 Charle Factor Buil	Los Angele	CA	90095	USA
Arlene	Buller-Burckle	PhD DABM	Molecular Diagnostics	Quest Diagnostics	33608 Ortega Highwa	San Juan C	CA	92690	USA
Sherry	Burns		Dept Research Solutions	Cerner Corporation	2800 Rockcreek Parkv	Kansas City	MO	64117	US
Arla L	Bush	PhD	Dept DNA Identity	Strand Analytical Labs	5770 Deca Suite-A	Indianapol	IN	46241	USA
Charlene	Bush-Donovan	PhD	Research	Bayer Corporation	PO Box 2466	Berkeley	CA	94702-0466	USA
Keith	Byron	PhD		Healthscope Moleculi	30 Stafford St	Northcote	VI	3070	AUSTRALIA
Li	Cai	PhD	Molecular Oncology	Lab Corporation of Ar	1904 T.W. Alexander I	Research T	NC	27709	USA
Angela M.	Caliendo	MD PhD	Pathology and Laboratory I	Emory Univ School of	1364 Clifto H180	Atlanta	GA	30322	USA
Rally	Calvo		Dept of Molecular Microbio	Medical City Dallas Hc	7777 Forrest Lane	Dallas	TX		USA
Alberto	Cambrosio			McGill University	3647 Peel Social Stud	Montreal	QC	H3A 1X1	CA
Scott A.	Campbell	PhD MBA		Cepheid Inc	1701 Golf I Tower 3, S	Rolling Me	IL	60008	USA
Milena	Cankovic	PhD	AP Molecular Pathology WE	Henry Ford Hosp	Pathology 2799 W Gr	Detroit	MI	48202	USA
Tony	Cao			Roche Molecular Syst	4300 Hacienda Dr	Pleasantor	CA	94588	USA
Edmund	Capparucci			Adair Greene McCanr	1575 Northside Drive	Atlanta	GA	30318	US
Michele	Cargill			Locus Development	409 Illinois Street	San Francis	CA	94158	US
Rollie	Carlson	PhD		Asuragen, Inc	2150 Woo Suite 100	Austin	TX	78744	USA
Condie	Carmack	PhD	Dept of Molecular and Hum	Baylor College of Mec	John P Mc 2450 Holc	Houston	TX	77021	USA
Bonnie	Carmichael	MD		Pathology Associates	707 Old Church Road	Corrales	NM	87048	USA
Jeanne	Carr	PhD	Dept of Pathology - Molecu	St. Jude Children's Re	Dept Of Pa 262 Danny	Memphis	TN	38105-2794	USA

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Julliet	Carrara		Dept Clin/Reg	GenturaDx	24590 Clawiter Road	Hayward	CA	94549	USA
Dirce	Carraro		Lab of Genomic & Molecula	Hospital A.C.Camargo	Rua Taguá, 440 - Liber	São Paulo		1508.01	Brazil
Alexis B.	Carter	MD	Dept of Pathology	Emory University Hos	1364 Clifto Room F14	Atlanta	GA	30322	USA
Charles P.	Cartwright	PhD		ViroMed Labs/Lab Co	6101 Blue Circle Dr	Minnetonk	MN	55343	USA
Mike	Catalano		Global Marketing	454 Life Sciences/Roc	15 Commercial St	Branford	CT	6405	USA
Samuel	Caughron	MD	Dept of Pathology	MAWD Pathology Grc	2750 Clay I Suite-420	North Kans	MO	64116	USA
Mark	Cervinski	PhD	Dept of Pathology	Dartmouth Hitchcock	One Medical Center D	Lebanon	NH	3756	USA
Chung-Che	Chang	MD PhD	Dept of Pathology	Methodist Hospital Sy	6565 Fann MS 205	Houston	TX	77030	USA
Sophia	Chao			Roche Molecular Syst	4300 Hacienda Drive	Pleasantor	CA	94588	US
Howard P	Charman	MD	Laboratory	San Antonio Commun	999 San Bernadino Ro	Upland	CA	91786	USA
Adam	Chazan	MD	IBK	Leerink	1251 Avenue of the A	New York	NY	10020	USA
Min	Chen			Oclaro	2584 Junction Ave	San Jose	CA	95134	
Xueqin	Chen			Singapore General Ho	#03-19, M	Singapore	Singapore	NA	169608	SG
Huijuan	Chen	MS	Dept of Molecular Patholog	Kingmed Diagnostics	3F Science 2429E Xing	Haizhu, Guangzho		510330	China
Weiyi	Chen	PhD	Dept Molecular Diag Lab	Cancer Genetics,Inc	201 Route 2nd Floor	Rutherford	NJ	7070	USA
Su	Chen	MD PhD	Dept of Hematopathology	M D Anderson Cancer	1515 Holc Unit 149	Houston	TX	77030	USA
Neng	Chen	PhD	Pathology	Stanford University	3373 Hillvi Rm-220	Palo Alto	CA	94304	USA
Margaret	Chen	PhD MS		Athena Diagnostics	507 Plantation Street,	Worcester	MA	1605	USA
Chayat Bar	Chen	PhD		Zotal Biologicals & Ins	4 Habarzel Street	Tel-Aviv		61210	Israel
Wengang	Chen	BS	Dept of Pathology	City of Hope National	1500 E Duarte	Duarte	CA	91010	USA
Li	Chen	MD PhD	Dept of Pathology	Harvard Medical Scho	109 Franklin Street	Brookline	MA	2445	
Yin-Peng	Chen	PhD		Focus Diagnostics, Inc	11331 Valley View Str	Cypress	CA	90630	USA
Alice	Chen	MD PhD	Pathology	St Luke's Episcopal Hc	6720 Bertr MC 4-265	Houston	TX	77030	USA
Jianxiang (.	Chi			The Center for the St	Karaiskakic Building 36	Nicosia		1523	Cyprus
Ephrem Li	Chin	BTech(Hon	Dept Emory Genetics Labor	Emory Genetics Labor	2165 North Decatur R	Decatur	GA	30033	USA
Jesus	Ching	PhD	Dept R&D		12591 Plymouth Dr	Saratoga	CA	95070	USA
Mastan Ra	Chintalapudi	PhD	Dept of Molecular Patholog	Moffitt Cancer Center	12902 Mag Molecular	Tampa	FL	33612-9416	USA
Cary	Chisholm	MD	Dept of Pathology	Scott & White Hospit	2401 South 31st St	Temple	TX	76508	USA
Hyun-jung	Cho		College of Medical Science	Konyang University H	Gasoowondong 685, S	Daejon		302-718	Republic of Ko
Jene	Choi			Asan Medical Center	Departmer 388-1 Pun	Seoul		138-736	Republic of Ko
George	Chong	PhD	Dept of Molecular Patholog	Jewish General Hospit	3755 Cote Rm D-112	Montreal	QC	H3T 1E2	CANADA
Hee-suk	Choung			Samkwang medical la	Yangjae-dong 9-60, Se	Seoul	NA	137-887	KR
David	Chow			American Bio-Clinical	2730 N Main Street	Los Angele	CA	90031	USA
Andrea	Chow			Caerus Molecular Dia	670 Cuesta Drive	Los Altos	CA	94024	US

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Carrie	Christian		Dept of Purchasing	College of American P	325 Waukegan Road	Northfield	IL	60093	USA
Cindy	Christopherson			Celera	1401 Harbor Bay Park	Alameda	CA	94502	US
Shirley	Chu			Life Technologies	850 Lincoln Centre Dr	Foster City	CA	94044	USA
Sail	Chun			Asan Medical Center,	Asanbyeor Dept Of La	Seoul	NA	138-736	KR
Alanna	Church		Dept Pathology & Molecula	Queen's University	76 Stuart Street	Kingston	ON	K7L 3A6	Canada
Kathleen	Cieply	BS	Dept of Pathology	UPMC Montefiore	3459 Fifth Rm 634E M	Pittsburgh	PA	15213	USA
David	Clair			PJC	800 Nicollet Mall, Suit	Minneapol	MN	55402	USA
Kate	Clark			Boston Biomedical Co	1000 Winti Suite-1300	Waltham	MA	2451	USA
David	Clark			PJC	800 Nicollet Mall	Minneapol	MN	55402	USA
Steve	Clark	BS MS	Dept Marketing - Infectious	BD Diagnostics Infecti	11085 N. T Suite-210	La Jolla	CA	92037	USA
Bryan R.	Cobb	PhD	Medical & Scientific Affairs	Roche Molecular Syst	9115 Hagu P O Box 50	Indianapol	IN	46250	USA
Suzanne K.	Coberly	MD	Dept of Pathology	Amgen	1120 Veteran	So San Frai	CA	94080	USA
Franklin	Cockerill	MD	Dept of Clinical Microbiolog	Mayo Clinic	200 First St Hilton 530	Rochester	MN	55905	USA
Bradford	Coffee	PhD	Dept Human Genetics	Emory University	2165 North Decatur R	Decatur	GA	30033	USA
Tracey	Colpitts	PhD		Abbott Molecular, Inc	1300 E Touhy Ave	Des Plaines	IL	60018	USA
John	Compagno	MD		West Coast Pathology	712 Alfred Nobel Dr	Hercules	CA	94547	USA
Richard	Connors	BS	Dept of Marketing	Meridian Bioscience,	3471 River Hills Drive	Cincinnati	OH	45244	USA
Karen	Considine	MS	Molecular Diagnostics	Affymetrix, Inc	3380 Central Expressv	Santa Clara	CA	95051	USA
James R.	Cook	MD PhD	Dept of Clinical Pathology	Cleveland Clinic Foun	9500 Euclid Ave	Cleveland	OH	44120	USA
Steven	Cook	BS MT(ASC	Clinical Genetics	Roche Molecular Diag	44 Stafford Apt. #15	Charlton	MA	1507	USA
Linda	Cook	PhD	Dept of Laboratory Medicin	Univ of Washington, F	1616 Eastl Suite 320	Seattle	WA	98102-1024	USA
Brad T.	Cookson	MD	Dept of Lab Med	Univ of Washington S	1959 Ne Pa Box 35711	Seattle	WA	98195-7110	USA
Christina	Cooney	MS	Dept of Pathology	Johns Hopkins Univer	600 North Park SB202	Baltimore	MD	21287	USA
George	Corpus	MB (ASCP)	Dept Molecular Diagnostics	Florida Hospital	601 East R Box 93	Orlando	FL	32803	USA
Ediz F	Cosar	MD	Dept of Pathology	U Mass Memorial Me	Three Biotech, One In	Worcester	MA	1605	USA
Paula	Costa			Agilent Technologies	5301 Stevens Creek Bl	Santa Clara	CA	95051	US
Philip	Cotter	PhD		Biocept Laboratories	5810 Nancy Ridge Dri	San Diego	CA	92121	USA
Renata A	Coudry	MD PhD		Fleury Group	Av Gen Val Jabaquara	Sao Paolo		04344-903	Brazil
Chantal	Courtemanche	PhD	Clinical Interface Laborator	Centre Hospitalier Un	9 Mcmahon Street	Quebec Cit	QC	G1R 2J6	Canada
Brianne	Couturier			ARUP Laboratories	500 Chipeta Way	Salt Lake C	UT	84108	US
Carrie L.	Cresenzi	MS		Boston Biomedical Co	1000 Winti Suite 1300	Waltham	MA	02451-1269	USA
Arnold	Criel	MD PhD	Lab for Molecular Patholog	Lab Lokeren Campus I	Emiel Vloorsstraat 9	Antwerpen		B-2020	Belgium
Jeremy	Crim	MD		ARUP	500 Chipeta Way	Salt Lake C	UT	84108	USA
Domnita	Crisan	MD PhD	Dept of Clinical Pathology	William Beaumont Hc	3811 W 13 Mile Rd	Royal Oak	MI	48073-6769	USA

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Robert	Crisp			Idaho Technology, Inc	390 Wakara Way	Salt Lake C	UT	84108		
Maureen	Cronin	PhD		Foundation Medicine,	One Kenda Suite B650	Cambridge	CA	2139	USA	
Tom	Curtis			CBLPath Inc	805 Trade Ste 103	Concord	NC	28027	US	
Christine A	Curtis	PhD	Center for Human Genetics	University Hospital Ca	10524 Euc Sixth Floor	Cleveland	OH	44106	USA	
Allison	Cushman-Vokou	MD PhD	Pathology/Microbiology	U Nebraska Medical C	985454 Nebraska Me	Omaha	NE	68198-5454	USA	
David	Czuchlewski	MD	Dept of Pathology	TriCore Reference Lat	1001 Woodward Plac	Albuquerq	NM	87102	USA	
Neha	Dahiya		Dept of Pathology	Washington Universit	Box 8118 660 South	St. Louis	MO	63110	USA	
Trang	Dahlen	MT(ASCP)	Dept Marketing	BD Diagnostics Infecti	11085 N. T Suite-210	La Jolla	CA	92037	USA	
Oanh	Dang			Illumina	9885 Towne Centre D	San Diego	CA	92121	US	
Bibhuranja	Das	PhD	Dept R&D	Super Religare Labora	Prime Sq B S.V. Road,(	Mumbai		400 062	INDIA	
Kingshuk	Das	MD		UCLA Clinical Laborat	11633 San Rear Buildi	Los Angele	CA	90049	USA	
Colin John	Davidson	PhD	Genetic Systems	Life Technologies	850 Lincoln Ms408-1	Foster City	CA	94404	USA	
D. Brian	Dawson	PhD DABC	Dept of Lab Medicine & Pat	Mayo Clinic	200 First St Hilton 920	Rochester	MN	55905	USA	
Filiberto	de Cal			Novartis Diagnostics	4560 Horton St.	Emeryville	CA	94608	US	
Anniek	De Witte		LSSU	Agilent Technologies	5301 Stevens Creek Bl	Santa Clara	CA	95051-7295	USA	
Kevin	DeGeeter			Ladenburg Thalmann	520 Madison Avenue	New York	NY	10022		
Joshua	Delgnan	PhD	Pathology & Laboratory Me	UCLA	1440 Vete Apt-248	Los Angele	CA	90024	USA	
Florence	Del Carlo	MT MS SI(	Dept Molecular Pathology L	VA Hines Hospital	5000 S 5th PLMS (113	Hines	IL	60141	USA	
Jean	Delegorge		Dept Molecular Biology Uni	BIOMERIEUX	5 rue des Berges	Grenoble		38024	France	
Harry	Deneer	PhD	Dept Pathology and Laboral	University of Saskatch	103 Hospit Rm-2841	Saskatoon	SK	S7N 0W8	Canada	
Joseph	DeRisi	PhD		Derisilab/UCSF	1700 4th S QB3, Byers	San Francis	CA	94158	USA	
Sangeeta	Desai	MD	Dept of Pathology	Tata Memorial Hospit	E. Borges Road, Parel	Mumbai		400012	INDIA	
Suvas	Desai	PhD CLSp (	Dept of Molecular Patholog	Memorial Sloan-Kette	1275 York Ave	New York	NY	10021	USA	
Theo	DeVos	PhD	Dept Commercial Operatior	Epigenomics Inc.	901 Fifth A Suite-3800	Seattle	WA	98164-2044	USA	
Rahul K	Dhanda			T2 Biosystems, Inc	286 Cardinal Medeiro	Cambridge	MA	2141	USA	
Nilesh	Dharajiya	MD	Dept of Pathology	Stanford University	3375 Hillview Avenue	Palo Alto	CA	94304	USA	
Vess	Diankov	MS	Assay Development	PrimeraDx	181 Forbes Suite 2000	Mansfield	MA	2048	USA	
Roberta	Dickenson	MT	Microbiology	Rhode Island Hospital	69 Diamond Hill Road	Warwick	RI	2886	USA	
Lisa	Dietz			Stanford Hospital and	2954 Benvenue Ave	Berkeley	CA	94705	USA	
Timothy	Diss	BS PhD	Dept of Pathology	University College/Lo	Histopathc 21 Univers	London		WC1E 6JJ	United Kingdo	
Jonathan	Diver	PhD		Genoptix, Inc.	2110 Rutherford Roac	Carlsbad	CA	92008	USA	
Azita	Djalilvand	MD			320 Wakara Way	Salt Lake C	UT	84108	USA	
Anna G.	Dobretsova	PhD MS	Molecular Diagnostics	Northside Hospital	1000 Johnson Ferry R	Atlanta	GA	30342	USA	
Snjezana	Dogan	MD	Dept of Pathology	Memorial Sloan-Kette	1275 York Avenue	New York	NY	10065	USA	

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Doug	Dolginow	MD			12307 Stoney Creek R	Potomac	MD	20854	USA
David Lee	Dolinger	PhD		IntelligentMDx, Inc.	19 Blackst 2nd Floor	Cambridge	MA	2139	USA
Peter	Donahue	PhD	Clinical Laboratories	National Jewish Medi	1400 Jackson St	Denver	CO	80206	USA
Adam	Donath	BS		Invetech	9980 Huen #140	San Diego	CA	92121	USA
Henry	Dong			Genzyme Genetics	52 Sage Street	Holmdel	NJ	7733	
Hui -Jia	Dong	PhD	Dept of Pathology	University of Florida	4800 S W 35th Drive	Gainesville	FL	32608	USA
Pamela	Douglass			Gen-Probe, Prodesse	W229 N1870 Westwo	Waukesha	WI	53186	US
Hong	Duan	PhD		Beckman Coulter Gen	36 Cherry Hill Drive	Danvers	MA	1923	USA
Lara	Dubie	MS, CLSp(M	Molecular Diagnostics Labo	The Children's Hospit	13123 East B120	Aurora	CO	80045	USA
Michael	Dugan	MD		Genzyme Genetics	5300 McConnell Ave	Los Angele	CA	90066	USA
Catherine I	Dumur	PhD	Dept of Pathology	Virginia Commonwea	403 North P O Box 98	Richmond	VA	23298	USA
Sherry	Dunbar	PhD	Biology R & D	Luminex Corporation	12212 Technology Blv	Austin	TX	78727	USA
S Terence	Dunn	PhD	Dept of Pathology	Univ of Oklahoma He	940 Stanto BMSB, Rm	Oklahoma	OK	73104	USA
Doreen	Duquette			Mayo Clinic	160 Dascomb Road	Andover	MA	1810	US
Mary Beth	Durso	MS	Dept of Molecular Anatomi	Univ of Pittsburgh Me	200 Lothro Scaife Hall	Pittsburgh	PA	15213	USA
Jonathan	Earle	MD		Hartford Pathology A	Hartford H 80 Seymo	Hartford	CT	6102	USA
Tina Bocke	Edmonston	MD		Rosetta Genomics	3711 Mark Suite-740	Philadelph	PA	19104	USA
Joshua A	Edwards	BS	Dept of Molecular Patholog	Hospital of the Univ o	3400 Spruce Street	Philadelph	PA	19143	USA
Kojo	Elenitoba-Johns	MD	Dept of Pathology	University of Michiga	109 Zina Pi Bsrb 2037	Ann Arbor	MI	48109	USA
Sharone	ElKobi			MEDISON-PHARMAT	10 Hashilo Petach-tik	Israel	NA	49170	Israel
David	Ellis		Administration	Smartgene, Inc	P O Box 99543	Raleigh	NC	27624-9543	USA
Katherine	Ellison			Life Technologies	601 Garonne St	Oxnard	CA	93036	US
Stefan	Emler			SmartGene	Industriestrasse 16	CH-6300 Zug			Switzerland
Rajyasree	Emmadi	MD		University of Illinois a	840 S. Wo Departme	Chicago	IL	60612	USA
Russel K.	Enns	PhD	Dept of Regulatory/Clinical	Cepheid Inc	904 Caribbean Drive	Sunnyvale	CA	94089	USA
James R.	Eshleman	MD PhD	Dept of Pathology & Oncolo	Johns Hopkins	1550 Orle Suite-344	Baltimore	MD	21231	USA
Louann	Eskildsen	BA	Flow Laboratory	CPA Lab	2307 Greene Way	Louisville	KY	40220	USA
Mark	Espy	MS	Dept of Clinical Microbiolog	Mayo Clinic	200 1st Av 473 Hilton	Rochester	MN	55905	USA
Cati	Esteban-Christen			Roche Molecular Syst	4300 Hacienda Dr	Pleasantor	CA	94588	
Susan	Evans			Beckman Coulter, Inc.	200 S. Kra M/S W-36	Brea	CA	92822	USA
Eric	Evans	PhD	Dept of Genetics	Counsyl	2200 Bridg Suite-103	Redwood (	CA	94065	USA
April	Falcone			Roche Molecular Syst	4300 Hacienda Drive	Pleasantor	CA	94588	USA
Yuxin	Fan	MD PhD	Department of Pediatrics (C	Baylor College of Mec	6621 Fann FC 430.09	Houston	TX	77030	USA
Yao-Shan	Fan	MD, PhD	Dept of Pathology	University of Miami M	MCCD Roo 1601 NW 1	Miami	FL	33136	USA

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Min	Fang	MD PhD FA	Dept Cytogenetics	Seattle Cancer Care A	825 Eastlal	MG7-500	Seattle	WA	98109-1023	USA
Javier	Farinas	PhD		Caerus MDx	1644 Kensington Aver		Los Altos	CA	94024	USA
Daniel	Farkas	PhD HCLD		Sequenom Center for	301 Michig	Suite-580	Grand Rap	MI	49503	USA
Michael	Farmer	MBA	Dept of Molecular Diagnost	Qiagen	401 S. Market Street		Frederick	MD	21701	USA
Hawazin	Faruki	PhD DrPH		Laboratory Corporatic	1904 Alexander Drive		Research T	NC	27709	USA
Lisa	Farwell			Harvard Partners Cen	65 Landsdowne St Rm		Cambridge	MA	2139	USA
Bahram	Fathollahi	PhD	Microfluidics R$D	Caliper Life Sciences	850 Challenger Ave		Alameda	CA	94501	USA
Harriet	Feilotter	PhD FCCM	Dept of Pathology & Molec	Queen' University	Richardson Laboratory		Kingston, C	ON	K7L 3N6	CANADA
Christophe	Feistel			WaveSense, Inc.	15339 Barranca Pkwy.		Irvine	CA	92618	USA
Gerald L.	Feldman	MD PhD	Dept of Pathol	Wayne State Univ Sch	3990 John	Harper Ho	Detroit	MI	48201	USA
Andrew	Felton	PhD	Dept of Marketing	ION Torrent	7000 Shore	Suite-201	South San	CA	94080	
Florence	Fenollar	MD PhD	Unite de Reserche sur les M	Universite de la Medi	27, Boulev	CNRS UMR	13385 Marseille		Cedex 05	France
Matthew	Ferber	PhD	Lab Medicine & Pathology	Mayo Clinic	200 First St	920 Hilton	Rochester	MN	55905	USA
Gregg	Fergus			ION Torrent	7000 Shore	Suite 201	South San	CA	94080	USA
Gregory	Fernandes	MD	Dept of Pathology	St Mary's Hospital	8 Huff Road		Wayne	NJ	7470	USA
Helen D.	Fernandes	PhD	Dept of Pathology	UMDNJ-New Jersey M	185 S Oran	MSB/C 578	Newark	NJ	07103-2714	USA
Andrea	Ferreira-Gonzale	PhD	Dept of Pathology	Virginia Commonwea	403 North	CSC Bldg R	Richmond	VA	23298-0248	USA
David	Ferreiro	PhD		Oppenheimer	300 Madison Ave		New York	NY	10017	USA
Emanuel	Ferro	MD, PhD, I	Dept of Molecular Patholog	Long Beach Memorial	2801 Atlantic Ave		Long Beac	CA	90808	USA
Jean	Fiorello		Clinical Laboratory	Viracor - IBT	1001 NW Technology		Lee's Sum	MO	64086	USA
Jim	Floberg		Molecular Diagnostics	Roche Diagnostics Co	9115 Hagu Building V		Indianapol	IN	46256	USA
Yiu-lian	Fong	PhD	Molecular Diagnostics	Novartis	45 Sidney Street		Cambridge	MA	2139	USA
Todd	Foster				1 Devon Rd		Long Valle	NJ	7853	USA
Lori	Frederick	BS	Dept of Hematopathology	Mayo Clinic	200 First St, SW		Rochester	MN	55905	USA
David N.	Fredericks	MD	Vaccine and Infectious Dise	Fred Hutchinson Canc	1100 Fairview Avenue		Seattle	WA	98109-4433	USA
Cynthia	French	PhD MBA	Molecular Diagnostics		6 Joyce Court		Irvine. Ca	CA	92617	USA
Hal	Friedman			Long Beach Memorial	6496 San Andres		Cypress	CA	90630	USA
Michael	Friez	PhD	Molecular Diagnostic Lab	Greenwood Genetic C	125 Gregor Mendel Ci		Greenwoo	SC	29646	USA
Michael	Frost	MD		Central Coast Patholo	3701 S Hig	Suite 100	San Luis Ol	CA	93401	USA
Joseph	Fu			American Bio-Clinical	2730 N Main Street		Los Angele	CA	90031	USA
Yao-shi	Fu	MD	Analytical Service	Genzyme Corporatior	16483 Oldham Street		Encino	CA	91436	USA
Bert	Fukunaga	PhD	Dept R&D	Bio-Rad Laboratories	9500 Jeronimo Road		Irvine	CA	92618	USA
Birgit	Funke			Laboratory for Molec	65 Landsdowne Street		Cambridge	MA	2139	US
Larissa Via	Furtado	MD	Dept of Pathology	Univ of Utah Health S	50 N Medi	Rm-2100	Salt Lake C	UT	84112	USA

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Manohar	Furtado	PhD	Applied Biosystems	Applied Biosystems	850 Lincoln Ms 402	Foster City	CA	94404	USA
Chad D	Galderisi	DO			5814 Sw Westdale Ct	Portland	OR	97221	USA
Marzena M	Galdzicka	PhD MS	Dept of Molecular Diagnost	Umass Memorial Mec	222 Maple Reed, Rose	Shrewsbur	MA	1545	USA
James	Gale	PhD	Research Dept 135	TriCore Reference Lat	1001 Woodward Place	Albuquerq	NM	87102	USA
Donna	Galehouse	PhD	Dept of Pathology	Akron Children's Hosp	1 Perkins Sq	Akron	OH	44308-1062	USA
Susan	Gallagher	MT BS	Dept of Molecular Patholog	Dartmouth Hitchcock	1 Medical Center Driv	Lebanon	NH	3756	US
Dulini	Gamage	BS	Dept Bio5	Univ of Arizona	1657 E Hel Keating Bl	Tucson	AZ	85721	USA
Jing	Gao			agilent technologies	5555 Castle Glen Ave	San Jose	CA	95129	US
Beatriz	GaRcia			BIOPAT	Avda. Diagonal, 660, F	Barcelona	NA	8034	SP
Paul	Gargan	PhD	Business Development	Roka Biosciences	10210 Genetic Center	San Diego	CA	92121	USA
Amy	Gargis			CDC	1600 Clifto Ms G23	Atlanta	GA	30333	
Gladys	Garrison	MS BS MT(	Dept of Molecular Genetics	Vanderbilt University	Molecular Tvc 4606 1	Nashville	TN	37232-5310	USA
Richard	Gaumer	PhD	Pathology	Interim LSU Public Ho	1901 Perdido Street	New Orlea	LA	70112	USA
Catherine	Gebhart	PhD	Dept of Pathology & Microb	U Nebraska Medical C	985454 Nebraska Me	Omaha	NE	68198-5454	USA
Steven	Geimer	BS MBA	Molecular Marketing and U	BD Diagnostics	54 Loveton Circle	Sparks	MD	21152	USA
Arnold Bru	Gelb	MD	Dept of Clinical Trials, Biom	Quest Diagnostics	27027 Tourney Rd	Valencia	CA	91355	USA
David	George	MS	Dept Molecular Diagnostic	Children's Memorial H	2300 N Chi Box 49	Chicago	IL	60614	USA
John A.	Gerlach	PhD	Dept of Biomed Lab Diagno	Michigan State Unive	B228 Life Science	East Lansir	MI	48824-1317	USA
Farhad	Gharabaghi			Hospital for Sick Child	555 University Avenue	Toronto	ON	M5G 1X8	CA
Jane	Gibson	PhD FACMG		University of Central I	12201 Research Parkv	Orlando	FL	32826	USA
Maura L	Gillison	MD PhD	James Cancer Hospital	Ohio State University	420 West : Room 690	Columbus	OH	43210-1218	USA
Edward	Ginns	MD PhD	Dept Molecular Diagnostic	U Mass Medical Cente	222 Maple Avenue	Shrewsbur	MA	1545	USA
Philip	Ginsburg	MD	Molecular Pathology	Arista Laboratories	10455 Pacific Center C	San Diego	CA	92121	USA
David	Ginzinger	PhD	Center of Molecular Oncolo	UCSF Comprehensive	2340 Sutter St	San Francis	CA	94143	USA
Troy	Gliem	BS	Array CGH - Cytogenetics	Mayo Clinic	200 First Street SW	Rochester	MN	55905	USA
Christophe	Gocke	MD	Dept of Pathology	Johns Hopkins Univer	600 N Wol Park SB 20	Baltimore	MD	21287	USA
Rebecca	Godfrey			ARUP Laboratories	500 Chipeta Way	Slc	UT	84108	US
James H.	Godsey	PhD	North America Research & I	Qiagen	1201 Clopper Rd	Gaithersbu	MD	20878	USA
Beverley	Goede			Roche Molecular Syst	4300 Hacienda Drive	Pleasantor	CA	94588	US
A. Matthe	Goetz	MD	Breast Clinic, Oncology	Mayo Clinic	200 First St, SW	Rochester	MN	55905	USA
Linda	Gojenola		Dept Molecular Pathology L	Stanford University M	3375 Hillvi Room 220	Palo Alto	CA	94304	USA
Sidney	Goldblatt	MD	Pathology	Conemaugh Valley M	1086 Frank Room 204	Johnstown	PA	15905	USA
Curtis	Goldblatt	MD	Dept of Laboratory/Patholo	Conemaugh Memoria	1086 Frank Room M2C	Johnstown	PA	15905	USA
David J.	Gollin	PhD		Eragen Biosciences	918 Demin Suite-201	Madison	WI	53717-1944	USA

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Eliahu	Golomb	MD PhD	Dept of Pathology	Shaare Zedek Medica	13 Beyte S P O B 3025	Jerusalem		91031	ISRAEL
Rooz	Golshani	PhD	Dept Diagnostic Assay Deve	Illumina, Inc.	9885 Towne Centre D	San Diego	CA	92121	USA
Jerald Z	Gong	MD		Thomas Jefferson Uni	117 South 11th Street	Philadelph	PA	19107	USA
Joan	Gordon	BS MT(ASCP)		Maine Molecular Qua	10 Southg: Suite-170	Scarborou	ME	4074	USA
Gregg	Gorrin	MS	Product Development	Siemens Healthcare D	Po Box 2466	Berkeley	CA	94702	USA
Isabelle	Gòrska			CHUM-MONTREAL	3840 St-urbain	Montreal	QC	H2W 1T8	CA
Edward	Gravell		Dept Scientific Products	Cardinal Health	7000 Cardinal Place	Dublin	OH	43017	USA
Judy	Gray			ARUP Laboratories	500 Chipeta Way	Salt Lake C	UT	84108	US
Joe W.	Gray	PhD	Lawrence Berkeley Natl Lab	U California, San Fran	PO Box 0808	San Francis	CA	94143-0808	USA
Wallace	Greene	PhD	Dept of Pathology	Pennsylvania State He	500 University Drive	Hershey	PA	17033	USA
G	Greene			Artemis Health Inc	1531 Industrial Road	San Carlos	CA	94070	US
Wenda	Greer	PhD	Dept of Pathology	Capital District Health	5788 University Avenu	Halifax	NS	B3H 1V8	CANADA
Timothy	Greiner	MD	Dept of Pathol & Microbiol	U Nebraska Medical C	983135 Nebraska Me	Omaha	NE	68198-3135	USA
Harvey A	Greisman	MD PhD	Laboratory Medicine	University of Washing	1959 NE Pacific Street	Seattle	WA	98195	USA
James	Grenert	MD PhD	Dept of Pathology	U California, San Fran	1001 Potre Bldg 3 Roo	San Francis	CA	94110	USA
Elena	Grigorenko			Life Technologies, Inc	12 Gill Stre Suite-4000	Woburn	MA	1801	US
James	Grille	BS	R&D/Molecular	Ventana Medical Syst	1910 E Innovation Par	Tucson	AZ	85755	USA
Michael	Grinkemeyer	MD	Dept of Pathology, Molecul	Virginia Commonwea	403 N 13th P O Box 98	Richmond	VA	23298	USA
Wayne	Grody	MD PhD	Dept of Pathology and Labo	UCLA School of Medic	10833 Le Conte Ave	Los Angele	CA	90095-1732	USA
Daniel	Groelz	PhD	Dept R & D	Qiagen GmbH	Qiagen Strasse 1	Hilden		40724	Germany
Patricia	Groenen	PhD	Dept of Pathology	Radbout University Nl	Nijmegen Geert Grbot	Nijmegen		6525	NETHERLANDS
David-Alex	Gros			Centerview Partners I	555 Califor Suite 3305	San Francis	CA	94104	US
Zhengming	Gu	PhD	Dept of Pathology	St. Jude Children's Re	332 N Lauderdale St	Memphis	TN	38105-2794	USA
Jennifer	Guenther	BS	Dept of Lab Medicine	Mayo Clinic	200 First St, SW	Rochester	MN	55901	USA
Adam	Guenther	BA	Dept of Lab Medicine & Pat	Mayo Clinic	200 First Street SW	Rochester	MN	55905	USA
Margaret	Gulley	MD	Dept of Pathology & Lab Me	Univ of North Carolin	913 Brinkh 101 Manni	Chapel Hill	NC	27599-7525	USA
Manjula	Gupta	PhD	Dept of Clinical Pathology	Cleveland Clinic	9500 Euclid Avenue	Cleveland	OH	44195	USA
Dora	Gutierrez			Life Technologies	850 Lincoln Mail-stop:	Foster City	CA	94404	US
Alberto	Gutierrez	PhD	Office of InVitro Diagnostic	FDA/HHS/CDRH	10903 New WO 66 56	Silver Sprir	MD	20883	USA
Steven I	Gutman	MD		FDA/CDRH/OIVD	2098 Gaither Rd, HFZ-	Rockville	MD	20850	USA
Andrew	Hadd	PhD	Discovery	Asuragen, Inc	2150 Woo Suite 100	Austin	TX	78744	USA
Tarek	Hajar			Stanford University H	2426 Le Bain Dr	San Jose	CA	95130	US
Meredith	Halks-Miller	MD		Pathwork Diagnostics	595 Penobscot Drive	Redwood (	CA	94063	USA
Stephanie	Hallam	PhD		Allegro Diagnostics	13 Worster Drive	Marlborou	MA	1752	USA

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Jaimie	Halley		Dept Surveys	College of American P	325 Wuakegan Rd.	Northfield	IL	60093	US
Eugene	Halligan			GSTS Pathology	1 Westminister Badge	London		SE271T	USA
Kevin C.	Halling	MD PhD	Dept of Lab of Med & Pathc	Mayo Clinic	200 First Street SW	Rochester	MN	55905	USA
Heping	Han	PhD	Dept of Clinical Lab Science	Tarleton State Univer	1501 Enderly Pl	Fort Worth	TX	76104	USA
Tina	han	PhD		Abbott Molecular, Inc	1300 E Touhy Ave	Des Plaines	IL	60018	USA
Shuko Y	Harada	MD	Pathology	Johns Hopkins Univ Sc	600 N Wol Park SB202	Baltimore	MD	21287	USA
Matthew	Harris	MD	Dept of Diagnostic Assay De	Illlumina, Inc.	9885 Towne Centre D	San Diego	CA	92121	USA
Harold H.	Harrison	MD PhD	Laboratory Medicine	Geisinger Medical Ce	100 North Academy A	Danville	PA	17822	USA
Steve	Harrison	MBA		Roche Molecular Diag	5202 Narbeck Ave	Everett	WA	98203	USA
Angela M	Harter	BS		UPMC/Presbyterian H	200 Lothrop St, Scaife	Pittsburgh	PA	15213-2582	USA
Kouzo	Hashimoto	PhD	Tsuruga Lab	Toyobo Gene Analysis	10-24 Toyo-cho, 2-chc	Tsuruga city		914-0047	JAPAN
Glenn	Hassan			Fidelity Investments	82 Devonshire St V11	Boston	MA	2109	
Marcus	Hausch		Marketing	Illumina, Inc	9885 Towne Centre D	San Diego	CA	92121	USA
Carol	Hausrath		Womens Health	Roche Diagnostics	9115 Hague Rd	Indianapol	IN	46250	USA
John	Havens			Integrated DNA Techr	8749 William Cody Dr	Evergreen	CO	80439	USA
Peter	Haviernik	PhD	Assay Development	Qiagen	1201 Clopper Road	Gaithersbu	MD	20878	USA
Trevor	Hawkins			Thermo Fisher Scienti	46117 Landing Parkwa	Fremont	CA	94538	US
Randall	Hayden	MD	Dept of Pathology	St. Jude Children's Re	262 Danny M/s 250	Memphis	TN	38105	USA
Tom	Hayhurst			Expression Analysis	4324 S Alst Suite 1010	Durham	NC	27713	USA
Ross	Haynes	BS	Biochemical Sciences Divisic	NIST	100 Bureai MS 8312	Gaithersbu	MD	20899-8312	USA
Denise L	Heaney	PhD	Medical and Scientific Affai	Roche Diagnostics	10480 Cranchester W	Alpharetta	GA	30022	USA
Gregory F	Heath	PhD	Dept Diagnostics	Illumina, Inc	9885 Towne Centre D	San Diego	CA	92121-1975	USA
Aysel	Heckel	BS	Dept of Sales	Illumina, Inc.	85 Beechwood Drive	Madison	CT	6443	USA
Cyrus	Hedvat	MD PhD	Dept of Pathology	Memorial Sloan-Kette	1275 York Ave	New York	NY	10065	USA
Madhuri R	Hegde	PhD	Dept of Human Genetics	Emory University Sch	615 Michael St Ne, Su	Atlanta	GA	30322	USA
Karen A	Heichman	PhD	General Administration	ARUP Laboratories	500 Chipeta Way	Salt Lake C	UT	84108	USA
Jeff	Heimburger			Roche Molecular Syst	4300 Hacienda Drive	Pleasantor	CA	94588	USA
Raymond (	Hein	PhD	Dept of Genomics	Clinical Reference Lab	8433 Quivira Rd.	Lenexa	KS	66215	USA
Alke	Heitmann			QIAGEN Hamburg Gm	Königstr. 4 A	Hamburg	NA	22767	GE
Lindsy	Hengsbach	MS BS	Dept Biomedical Lab Diagnc	Michigan State Univer	322 North Kedzie Hall	East Lansir	MI	48895	USA
Monica	Herrera		Dept Microbiology & Immu	UTHSCSA	7703 Floyd Curl Drive	San Antoni	TX	78255	USA
Sandra	Herrmann	BS MT (AS(	Dept Anatomic Pathology	Cleveland Clinic Foun	9500 Euclid L-25	Cleveland	OH	44195	USA
Jonathan V	Heusel	MD PhD	Dept of Pathology	U Iowa College of Me	200 Hawki 1030 MI	Iowa City	IA	52242	USA
William Ed	Highsmith, Jr	PhD	Dept of Lab Med and Patho	Mayo Clinic	200 First S 920 Hilton	Rochester	MN	55905	USA

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Russell	Higuchi			Cepheid Inc	904 Caribbean Dr	Sunnyvale	CA	94089	
Charles E.	Hill	MD PhD	Dept of Pathology & Lab Me	Emory University Hos	1364 Clifto Rm F147A	Atlanta	GA	30322	USA
Carl	Hilliker			Precision System Scie	2800 Poplar St	Denver	CO	80207	US
David R.	Hillyard	MD	Dept of Molec Pathol	ARUP Laboratories	500 Chipeta Way	Salt Lake C	UT	84108	USA
Albert K	Ho	MD PhD	Dept of Pathology	ARUP Laboratories	500 Chipeta Way	Salt Lake C	UT	84108	USA
Shiaolan	Ho	PhD		Abbott Molecular, Inc	1300 East Touhy Aven	Des Plaines	IL	60018	USA
Jennelle	Hodge	PhD	Dept of Pathology and Lab I	Mayo Clinic	200 First St Hilton 970	Rochester	MN	55905	USA
Katherine	Hodges	CLT Sp MB	Dept of Molecular Genetics	Hartford Hospital	80 Seymour St	Hartford	CT	06102-5037	USA
Marcia	Holden	PhD	Dept Applied Genetics	Natl Inst of Standards	100 Bureau MS 8312	Gaithersbu	MD	20899	USA
Carol A.	Holland	PhD	Dept Molecular Diagnostics	Lumigen Diagnostic La	22900 W. Eight Mile R	Southfield	MI	48033	USA
Leonard (T	Holtegaard	BS, CLSp(M	Dept of Lab Medicine and P	Mayo Clinic	200 1st St. SW	Rochester,	MN	55905	USA
Stacey	Honda	MD PhD	Dept of Pathology/Laboratc	Kaiser Permanente, H	3288 Moanalua Road	Honolulu	HI	96819	USA
Tao	Hong	MD PhD	Dept of Pathology	Hackensack Univ Mec	30 Prospect Ave	Hackensac	NJ	7601	USA
Martin	Horlitz	PhD	Dept of Diagnostic Sample I	QIAGEN GmbH	Qiagen Strasse 1	Hilden		40724	Germany
Rebecca T.	Horvat	PhD	Dept of Pathology	Univ of Kansas Medic	3900 Rainbow Blvd	Kansas Cit	KS	66160	USA
Damon	Hostin			Catholic Health Initiat	7601 Osler Drive	Towson	MD	21204	US
Kathleen	Houtchens	PhD	Molecular Diagnostics & im	Children's Hospital &	747 52nd S BLMR Bldg	Oakland, C	CA	94609	USA
John Greg	Howe	PhD	Dept of Lab Med	Yale University Schoo	333 Cedar P O Box 20	New Have	CT	06520-8035	USA
Renee M	Howell	PhD	Dept R&D	Canon U.S. Life Scienc	9800 Medi Suite-A-10	Rockville	MD	20850	USA
William D	Howell	MD PhD	Dept of Pathology	Stanford University M	935 Sandpiper Lane	Palo Alto	CA	94303-4243	USA
John	Hozier		Dept of Pathology	University of New Me	1 University Of New M	Albuquerq	NM	87131	USA
Yun-fu	Hu			FDA	10993 New Hampshir	Silver Sprir	MD	20993	US
Wenya	Huang	PhD	Dept of Med Tech	National Cheng-Kung	No 1 University Road	Tainan		70101	Taiwan
Shihai	Huang	PhD		Abbott Molecular, Inc	1300 E. To 09ND, AP2	Des Plaines	IL	60018	USA
Kathy	Hudson	PhD		National Institutes of	1 Center D Room 103	Bethesda	MD	20892	USA
Pei	Hui	MD PhD	Dept of Pathology	Yale Univ Sch of Med	310 Cedar BML 116B	New Have	CT	6520	USA
Winnie	Hui			Roche Molecular Syst	4300 Hacienda Dr	Pleasantor	CA	94588	US
Carl	Hull			UNIConnect	11075 South State, #3	Sandy	UT	84070	USA
Jennifer	Hummel	MD, MPH	Dept of Pathology	Univ of Michigan	1024 Foun #-1	Ann Arbor	MI	48103	USA
Irene	Hung	MD	Dept of Pediatrics	University of Utah	50 North M 2C412 SOM	Salt Lake C	UT	84132	USA
Bill	Hunt	MS	Dept of Marketing	Celera Corp	1401 Harbor Bay Pkw	Alameda	CA	94502	USA
Jennifer	Hunt	MD	Pathology Service, WRN202	Massachusetts Gener	55 Fruit Street	Boston	MA	2114	USA
Kristin	Hunt	MD	Dept of Pathology	Henry Ford Hospital	2799 West Grand Bou	Detroit	MI	48202	USA
Mina	Hur	MD PhD	Dept of Laboratory Medicin	Kmkuk University Sch	4-12, Hwayang-dong,	Seoul		143-029	Republic of Ko

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Cynthia	Hurst	AB		Celera Corporation	1401 Harbor Bay Park	Alameda	CA	94502	USA
Lloyd	Hutchinson	PhD	Laboratory of Diagnostic M	UMASS Memorial He	1 Innovation Drive	Worcester	MA	1605	USA
Kevin	Huttman			Forward Consultial/El	710 Princeton Rd	Wilmingto	DE	19807	USA
Harry	Hwang	MD	Dept of Molecular Patholog	PhenoPath Laboratori	551 North Suite-100	Seattle	WA	98103	USA
Anthony Jc	Iafrate	MD PhD	Dept of Pathology	Massachusetts Gener	55 Fruit St Warren 50	Boston	MA	2114	USA
Claudia	Ibarra			Genoptix, Inc	2110 Rutherford Rd	Carlsbad	CA	92008	USA
Anne	Igbokwe	MD	Dept of Molecular Lab	BloodSource, Inc	10536 Peter A. McCue	Mather	CA	95655-4128	USA
Chunhwa	Ihm		Dept of Laboratory Medicin	Eulji University Hospi	1306, Dunsan-dong, S	Daejeon		302799	Republic of Ko
Clark B	Inderlied	PhD	Dept of Pathol & Lab Med	Childrens Hospital Los	4650 Sunsi Path & Lab	Los Angele	CA	90027	US
Jaime	Inostroza	PhD	Basic Science	University of La Front	M Monmit Lit	Temuco			Chile
Michael	Irwin	BS MBA	Dept Market Development	Pacific Biosciences	1380 Willow Road	Menlo Parl	CA	94025	USA
Naima	Ismaili	PhD	Dept of Pathology	NYU Medical Center	560 First A TH345	New York	NY	10016	USA
Masamichi	Ito	PhD	Dept of Q&A	Athena Diagnostics		Worcester	MA	1605	USA
Ayuko	Iverson			Celera	1401 Harbor Bay Park	Alameda	CA	94502	
Richard	Ivey		Research & Development	BD Diagnostics	7 Loveton MC 622	Sparks	MD	21152	USA
Iyare	Izevbaye	MD PhD	Dept of Pathology	Buffalo General Hospi	100 High Street	Buffalo	NY	14209	USA
Cynthia L.	Jackson	PhD	Dept of Pathology	Rhode Island Hospital	Apt -12 593 Eddy S	Providence	RI	2903	USA
Alice	Jacobs	MD		IntelligentMDx	19 Blacksto 3rd Floor	Cambridge	MA	2139	USA
Joseph	Jacobs	MD	Medical, Regulatory & Clini	Abbott Molecular, Inc	1300 E. Touhy Ave	Des Plaines	IL	60028	USA
Maneesh	Jain	PhD	Dept of Marketing	ION Torrent	7000 Shore Suite-201	South San	CA	94080	USA
Gordon	Janaway		PCR Systems	Life Technologies	850 Lincoln Centre Dr	Foster City	CA	94404	USA
Margaret	Jankowski-Hennig			Siemens Healthcare D	725 Potter Street	Berkeley	CA	94710	US
Uwe	Janssen		Dept Business Developmen	Miltenyi Biotec GmbH	Friedrich-Ebert Str 68	Bergisch Gladbach		D51429	Germany
Thomas	Jarvie			454 Life Sciences	454 Life Sc 15 Comme	Branford	CT	6405	US
Stefanie S	Jeffrey	MD	Stanford Comprehensive Ca	Stanford University Sc	875 Blake Clinic F Bre	Stanford	CA	94305-5826	USA
Linda Jo Bc	Jeng	MD PhD	Department of Laboratory I	U California, San Fran	185 Berry Suite 290	San Francis	CA	94107	USA
Robert	Jenison			Great Basin Scientific	2400 Trade Center Av	Longmont	CO	80503	USA
Lawrence J	Jennings	MD PhD	Dept of Pathology	Children's Memorial H	2300 Child Box 17	Chicago	IL	60614	USA
Keith	Jerome			University of Washing	1100 Fairvi D3-100	Seattle	WA	98125	US
John Milbu	Jessup	MD	Cancer Diagnosis Program	National Cancer Instit	6130 Execu Epn 6040	Bethesda	MD	20892	USA
Hongxiu	Ji	MD PhD	Dept of Pathology	Eastside Pathology, In	1280 116th Avenue N	Bellevue	WA	98004	USA
Lingxia	Jiang	MS	Dept of R&D	Canon U.S. Life Scienc	9800 Medi Suite A-10	Rockville	MD	20850	USA
Zeyu (Davi	Jiang	MD	Dept of Technology & Appli	Ventana Medical Syst	1910 E. Innovation Pa	Tucson	AZ	85755	USA
Vaidehi	Jobanputra	PhD	Dept of Pathology	Columbia Univ Medic	3959 Broa CHC 406 G	New York	NY	10032	USA

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Zsolt	Jobbagy	MD PhD	Dept of Laboratory Medicin	Newark Beth Israel M	201 Lyons E/I-4	Newark	NJ	7112	USA
Alan	Johnson			Beckman Coulter, Inc.	1000 Lake M/s R-540	Chaksa	MN	55318	US
Monique	Johnson	PhD	Dept of Molecular/Medical	Oregon Health & Scie	3181 SW Sam Jackson	Portland	OR	97239	USA
Desiree Ro	Johnson	MS	BIO5 Institute	Univ of Arizona	1657 East I Keating Bl	Tucson	AZ	85721	USA
Daniel	Jones	MD PhD	Esoteric Anatomic Patholog	Quest Diagnostics Nic	14225 Newbrook Driv	Chantilly	VA	20153	USA
Donald	Jones		Admin	American Mastertech	1330 Thurman St	Lodi	CA	95240	USA
Loren	Joseph	MD	Dept of Pathology - MC000	U Chicago School of M	5841 S Maryland Ave	Chicago	IL	60637	USA
Victoria	Joshi	PhD	Dept Partners Ctr for Perso	Harvard Medical Scho	65 Landsdowne Street	Cambridge	MA	2139	USA
J. Keith	Joung	MD PhD	Molecular Pathology Unit	Massachusetts Gener	149 13th S Rm-6019	Charlestow	MA	2129	USA
Norma	Jovero			Berkeley HeartLab	960 Atlanti Suite 100	Alameda	CA	94501	US
Chiaki	Kagebayashi	MS	Dept Diagnostics	Wako Chemicals USA	1025 Terra Suite A	Mountain	CA	94043	USA
Nicole	Kahmann	MT(ASCP)	Dept Molecular Diagnostics	CompuNet Clinical Lal	2308 Sandridge Drive	Moraine	OH	45439	USA
Lisa	Kalman	PhD	Dept CDC-Cordinating Cent	CDC	1600 Clifto Mail Stop (	Atlanta	GA	30333	USA
Suzanne	Kamel-Reid	PhD FACM	Dept of Pathology	The University Health	200 Elizabe 11 Eaton N	Toronto	ON	M5G 2C4	CANADA
Seong-Ho	Kang	MD	Dept of Laboratory Medicin	Green Cross Referenc	Bojeong Dong 314, Gil	Yongin Si, Kyonggi		446-913	Republic of Ko
Hyunseok	Kang	MD	Dept of Biomedical Informa	Stanford University Sc	251 Campu MSOB X21	Stanford	CA	94305	USA
JinSeok	Kang			LG life sciences	104-1, Munji-dong, Yu	Daejeon	NA	305-380	KR
Jeffrey A.	Kant	MD PhD	Dept of Pathology	U Pittsburgh Med Cer	3550 Terrace St - S701	Pittsburgh	PA	15213	USA
Kylene	Karnuth			University of MN, Fair	635 Evergreen Ct	Stillwater	MN	55082	US
Jill	Kaufman	PhD	Dept of Transformation Pro	College of American P	325 Waukegan Road	Northfield	IL	60093	USA
Karen	Kaul	MD PhD	Dept of Pathology & Lab M	NorthShore University	2650 Ridge Ave	Evanston	IL	60201-1783	USA
Hutton	Kearney			Fullerton Genetics	3420 Central Expressv	Santa Clara	CA	95051	USA
Peter	Keating			Université du Québec	365 De Castelnau	Montreal	QC	H2R1R1	Canada
Todd	Kelley	MD	Dept of Pathology	Univ of Utah	15 North M Room 210	Salt Lake C	UT	84112	USA
Ruth	Kelly	PhD		Diagnostic Hybrids In	1055 East Suite 100	Athens	OH	45701	USA
Teresa	Kemmer	BS	Molecular Diagnostics	University of MN, Fair	7309 Thomas Ave Sou	Richfield	MN	55423	US
Dara	Kennedy			North York General H	Molecular 4001 Leslie	Toronto	ON	M2M1E1	CA
Kathleen	Kenwright	MT MS	Dept of Clinical Lab Science	Univ of TN Health Sci	930 Madis Suite-672	Memphis	TN	38163	USA
Sarah	Kerr	MD	Lab Medicine & Pathology	Mayo Clinic	200 1st Str HI920	Rochester	MN	55905	USA
Elizabeth	Kerrigan	BS	Dept Standards and Certific	ATCC	10801 University Blvd	Manassas	VA	20110	USA
G. Yasme	Khan			University of Californi	465 Lansdale Ave	San Francis	CA	94127	US
Deepak	Khanal			Abbott Laboratories	1300 E. Touhy Ave	Des Plaines	IL	60018	US
Shama	Khokhar	MS	Dept of Pathology	Children's Medical Ce	1935 Medical District	Dallas	TX	75235	USA
Anne G	Khouri	PhD	Dept Marketing	CBLPath	805 Trade Suite 103	Concord	NC	28027	USA

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Chang-Seo	Ki	MD PhD	Dept of Laboratory Medicin	Samsung Medical Cen	50 Irwon-dong, Gangr	Seoul		135-710	Republic of Kor
Frederick	Kiechle	MD PhD			5038 Lakewood Drive	Cooper Cit	FL	33330	USA
Alden	Kielhorn	MD	Anatomical & Clinical Patho	Caris Life Sciences	6100 McArthur Blvd	Irving	TX	75039	USA
Kara	Kilbourne	BS	Dept Molecular Laboratory	CHOC Hospital	455 S. Main St.	Orange	CA	92868	USA
Jang-su	Kim	MD PhD	Dept of Laboratory Medicin	Korea University Med	80, Guro D Guro-gu	Seoul		152-703	Republic of Kor
Jung-sun	Kim		Dept of Pathology	Sungkyunkwan Univer	Samsung M 50 Irwon-d	Seoul	NA	135-710	Republic of Kor
Hyon-Suk	Kim	MD PhD	Dept of Laboratory Medicin	Yonsei University Coll	250 Seongsanno, Seoc	Seoul		120-752	Republic of Kor
Shineyoun	Kim			Pusan National Univer	Dept. Of La Ami-dong,	Busan	NA	602	KR
Juwon	Kim	MD	Dept Laboratory Medicine	Yonsei University Coll	262 Seongsanno, Seoc	Seoul		120-749	Republic of Kor
Cheonghur	Kim			Roche Diagnostics Kor	Cheonghun.kim@rocl	Seoul	NA	135-280	Republic of Kor
Seong-You	Kim	PhD	Dept of Molecular Diagnost	Bioneer Corporation	49-3 Munpyung-dong	Daeduck-ku		306-220	Republic of Kor
Douglas	King			DCL Medical Laboratc	9550 Zionsville Rd	Indianapol	IN	46268	USA
Rebecca L	King	MD	Dept of Pathology & Lab Me	Hospital of the Univ o	3400 Spruc 6 Founders	Philadelph	PA	19104	USA
Benjamin	Kipp	PhD	Dept of Clinical Molecular G	Mayo Clinic	200 First Street Sw	Rochester	MN	55901	USA
Jason	Kirk	MT(ASCP)	Dept of Molecular Patholog	Scott and White	2401 S. 31: Room 36B	Temple	TX	76508	US
Norma	Kirk			Cepheid	1701 Golf Tower 3	Rolling Me	IL	60008	US
Steven B	Kleiboeker	PhD		ViraCor Laboratories	1001 Nw Technology I	Lees Sumn	MO	64086	USA
Jeremy	Klein			ARUP Laboratories	500 Chipeta Way	Salt Lake C	UT	84108	US
Kimberly R	Klein	BS	Molecular Diagnostics	Beckman Coulter, Inc.	200 S Kran A1.ne.03	Brea	CA	92821-6208	USA
Roger D.	Klein	MD JD		Blood Center of Wisc	5699 Nortl #638	Glendale	WI	53217	USA
Carmen	Kletecka	MD	Dept of Pathology	UNM and Tricore	1001 Woodward Plac	Albuquerq	NM	87102-2705	USA
Margaret C	Kline	MS	Biochemical Science Div	National Inst of Stand	100 Bureau Bldg 227, F	Gaithersbu	MD	20899-8312	USA
Ivor	Knight	PhD		Canon US Life Science	9800 Medi Suite A-10	Rockville	MD	20850	USA
Mirna Z	Knight	DO PhD		MetroPath	7444 West Alaska Dr,	Lakewood	CO	80226	USA
Ryan	Knudson	BA	Dept of Lab Med and Patho	Mayo Clinic and Foun	200 First Street, SW H	Rochester	MN	55905	USA
Grace	Knutson	BS	Dept Product Development	IncellDx	1700 El Camino Real	Menlo Parl	CA	94027	USA
Evelyn S C.	Koay	PhD FRCP	Dept of Molecular Diagnosi	National Univ Health S	5 Lower Ke Level 3 NU	Singapore		119074	SINGAPORE
Tara	Kochis			Slone Partners	5705 Locust Branch C	Centreville	VA	20120	US
Debra	Kohn	BS MT	Dept of Clinical Research &	The Cleveland Clinic F	9500 Euclid Ave, L-40	Cleveland	OH	44195	USA
Huimin	Kong	PhD		BioHelix Corp	500 Cumm Suite-5550	Beverly	MA	01915-5517	USA
Lilly	Kong	DVM MS	Dept Assay Development	PrimeraDx	171 Forbes Suite 1000	Mansfield	MA	2048	USA
Jeanette	Korb			BD Diagnostics	54 Loveton Circle	Sparks	MD	21152	US
Nandita	Koshal	BS MBA	Dept Equity Research	Barclays Capital	745 Seventh Avenue	New York	NY	10019	USA
Kevin	Kotler	BS		Broadfin	237 Park A Suite-900	NY	NY	10017	USA

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Lynn	Kozma	BS PhD	Dept of R&D	GenturaDx	24590 Clav Suite-155	Hayward	CA	94545	US
Colleen	Kraft			Emory University	Departmer Emory Uni	Atlanta	GA	30322	US
Stefan	Kreiss	PhD		Roche Diagnostics	Schiessotaettstu.5B	Wolfratshausen		82515	Germany
Justin	Kreuter			DHMC	One Medical Center D	Lebanon	NH	3756	US
John J.	Krolewski	MD PhD	Pathology	University of Californi	Med Sci I D440	Irvine	CA	92697-4800	USA
Wan-Rim	Ku		Mol Dx Research Center	Bioneer Co		Dea-Jeon			Republic of Ko
Shashikant	Kulkarni			Washington Universit	Box 8118, S 660 Eucli	St Louis	MO	63110	US
Palani	Kumaresan			Rochce Diagnostics	4300 Hacienda Drive	Pleasantor	CA	94588	US
Roger	Kurlander	MD	Dept of Laboratory Medicin	NIH	10 Center I Bldg 10 2c	Bethesda	MD	20892-1508	USA
JULIE	KUYKENDALL			Life Technologies	850 LINCOLN CENTRE	FOSTER CI	CA	94404	US
Stan	Kwang	PhD	Marketing	Bio-Rad Laboratories	9500 Jeronimo Road	Irvine	CA	92618	USA
Choi	Kyung-Jin			Hajin Diagnostics Co L	511, 5F Se Dungchon	Seoul		157-033	Republic of Ko
Robert	La Fontaine	BS/BA	Business	Roche Molecular Syst	4300 Hacienda Drive	Pleasantor	CA	94588	USA
Emmanuel	Labourier	PhD	Dept of Diagnostic Develpm	Asuragen, Inc	2150 Woo Suite-100	Austin	TX	78744	USA
Felicitas L.	Lacbawan	MD	Pathology	SUNY Downstate Mec	450 Clarks BSB 4th Fl	Brooklyn	NY	11203-2098	USA
Alain E	Lagarde	PhD	Dept of Pathology, Division	The Ottawa Hospital	Box 115, 501 Smyth R	Ottawa	ON	K1H 8L6	Canada
Anita	Lal	PhD	Clinical Programs	Pathwork Diagnostics	595 Penobscot Dr	Redwood (	CA	94063	USA
Ronald	Lam	MD	Dept of Pathology	Northwest Communit	800 West Central Roa	Arlington H	IL	60005	USA
Jelveh	Lameh	PhD	Biopharma Services	Genoptix Medical Lab	2110 Rutherford Roac	Carlsbad	CA	92008	USA
Michelle	Lamendola-Essel	BS	Dept of Molecular Diagnost	Acupath Laboratories	28 South Terminal Dri	Plainview	NY	11803	US
Tim	Lancaster			Beckman Coulter, Inc.	5355 W. 7 M/s : S-11	Indianapol	IN	46268	US
Kurt	langenbach			ATCC	10801 University Blvd	Manassas	VA	20110	US
Jordan	Laser	MD			155 Foxwood Drive	Jericho	NY	11753	USA
Gary	Latham	PhD	Dept of Technology Develo	Asuragen, Inc	2150 Woodward Stre	Austin	TX	78744	USA
Chyau Yue	Lau	PhD	Dept Center for Cancer Res	National Cancer Instit	37 Conven Building 37	Bethesda	MD	20892	USA
Jennifer	Laudadio	MD	Dept of Pathology	Wake Forest Universi	Medical Center Boule	Winston-s	NC	27157	USA
Griffen	Lauer			Fludigm Corporation	7000 Shor Suite-100	San Franci	CA	94080	USA
Peter	Lawson	PhD		Mizuho Securities	708 Third Avenue	New York	NY	10017	US
Long Phi	Le	MD PhD	Dept of Pathology	Massachusetts Gener	55 Fruit St GRJ-237	Boston	MA	2114	USA
Ferrier	LE			Life Technologies	850 Lincol MS 407	Foster City	CA	94404	US
Kimberly A	Lebel	MT	Dept of Molecular Patholog	Baystate Health	759 Chestnut Street	Springfield	MA	1199	USA
Nathan	Ledeboer			Medical College of Wi	Dynacare L 9200 West	Milwaukee	WI	53226	USA
Kyung	Lee	MD	Dept of Laboratory Medicin	Yonsei University Coll	146-9 Daga-dong, Kan	Seoul		146-92	Republic of Ko
Peak-ling	Lee			National University H	Molecular 5 Lower Ke	Singapore	NA	119074	SG

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Sun-Hwa	Lee	PhD MD	Dept Lab Medicine	Neodin Medical Instit	#2-3 Yongdap-Dong	Seoul		133-847	Republic of Ko
Young Kyu	Lee	MD PhD	Dept of Laboratory Medicin	Hallym University Coll	896 Pyeongchon-dong	Anyang, Gyeonggi		431-070	Republic of Ko
Shing-Yi	Lee	PhD	Molecular Diagnostics	Consolidated Laborat	7855 Haskell Ave, Suit	Van Nuys	CA	91406	USA
Jin Kyung	Lee	MD PhD	Dept of Laboratory Medicin	Korea Cancer Center I	215-4 Gong Neung-do	Nowong-gu, Seoul		139-795	Republic of Ko
Seung-Tae	Lee	MD PhD	Dept of Laboratory Medicin	Samsung Medical Cen	50 Iron-Dong Kangnar	Seoul		135710	Republic of Ko
Roy	Lee	MD MS	Dept of Pathology	Harvard Partners	75 Francis Street	Boston	MA	2115	USA
Eunyoung	Lee			Yonsei University Coll	Department Of Labor	Seoul	NA	120-752	Republic of Ko
Jong-han	Lee			Yonsei University College of Medicine		Seoul	CA	467-020	KR
Peng	Lee	MD PhD	Pathology	NYU	423 e 23rd street, Roc	New York	NY	10010	USA
Phil	Lefebvre			Abbott Molecular, Inc	1300 E Touhy Ave	Des Plaine	IL	60018	USA
Charles	Leflar			Beckman Coulter, Inc.	1000 Lake Hazeltine D	Chaska	MN	55318	
Darin S	Leigh	MT BS	Marketing	Luminex Corporation	12212 Technology Blv	Austin	TX	78727	USA
Ranae	Lems		RD&	Idaho Technology, Inc	390 Wakara Way	Salt Lake C	UT	84108	USA
Thomas	Lenk			Celera Diagnostics	1401 Harbor Bay Park	Alameda	CA	94502	USA
George	Leonard	MD PhD	Dept of Pathology	Madigan Army Medic	9040 Jackson Avenue	Tacoma	WA	98431	USA
Dan	Leonard			Leerink Swann	One Feder 37th Floor	Boston	MA	2110	US
Debra G. B	Leonard	MD PhD	Dept of Pathology & Labora	Weill Cornell Medical	525 East 6 Room F715	New York	NY	10065	USA
Nora Kristi	Leos		Dept Laboratory	Children's Medical Ce	1935 Medical District	Dallas	TX	75235	USA
Brian	Lester		Equity Research	Manning & Napier Ad	290 Woodcliff Drive	Fairport	NY	14450	USA
Kenneth	Levy			Roche Diagnostics Co	9115 Hague Road	Indianapol	IN	46256	US
Cindy	Lewing	BS MT (AS	Molecular Diagnostics Labo	UT MD Anderson Can	8515 Fann Nao1.068	Houston	TX	77054	USA
Christophe	Lewis			Diagnostic Hybrids	1055 East State Street	Athens	OH	45701	USA
Sally	Lewis	PhD	Dept of Medical Laborator	Tarleton State Univer	1501 Enderly Place	Forth Wor	TX	76104	USA
Jane	Li	PhD	R&D		2030 Colmar Street	Danville	CA	94506	USA
Shibo	Li	MD	Dept of Pediatrics	OUHSC Genetics Lab	941 Stanton L Young E	Oklahoma	OK	73104	USA
Lei	Li	MD PhD		Pfizer	213 Long Wharf Drive	Mystic	CT	6355	USA
Xinmin	Li	PhD	Pathology & Lab Medicine	Univ of California, Los	1000 Vete Mailbox 16	Los Angele	CA	90095	USA
Jie	Li		R&D	Life Technologies	850 Lincoln Centre Dr	Foster City	CA	94404	USA
Kelly	Li	PhD	Genomics Assay R&D	Life Technologies	850 Lincoln Center Dr	Foster City	CA	95129	USA
Feng	Li			Kaiser Permanente	5755 Cottl Bldg #6	San Jose	CA	95123	US
Zheng	LI	MD	Dept DX	Novartis	4560 Hort M/S 4.3	Emeryville	CA	94608	USA
Megan	Lim	MD PhD	Dept of Pathology - Hemato	University of Michiga	109 Zina Pi Bsrb 2039	Ann Arbor	MI	48109	USA
Yinling (Er	Lin	PhD	Dept R&D	GenturaDx	24590 Clawiter Road	Hayward	CA	94545	US
Ming-tseh	Lin	MD PhD	Div Molecular Pathology/De	Johns Hopkins Hospit	600 N. Wolfe St, Park	Baltimore	MD	21287	USA

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Kerstin	Lindebaum	MSc	Dept of Diagnostic Sample F	Qiagen GmbH	Qiagen Str. 1	Hilden		40724	Germany
Neal	Lindeman	MD	Dept of Pathology	Brigham & Women	75 Francis Amory 2-2	Boston	MA	2115	USA
Gorm	Lisby	MD		QuantiBact Inc	Kettegaard Alle 30	Hyidovre		2650	Denmark
Michael C	Little			Novartis Institutes for	45 Sidney 2nd Floor	Cambridge	MA	2139	USA
Stephen	Little			Qiagen Ltd	Science Park	Manchester			United Kingdoı
Shubing	Liu		Dept R&D	QIAGEN	1201 Clopper Road	Gaithersbu	MB	20878	USA
Kenian	Liu			Bioreference Laborat	1000 Central Ave, 22	Westfield	NJ	7090	US
Allen	Liu			Hitachi Software Engi	601 Gatew Ste. 100	South San	CA	94080	US
Zach	Liu	MD	Dept of Pathology	Emerge/Innovative Pa	156 Route 59	Sufferen	NY	10901	USA
Jenkuel	Liu	PhD	Dept Molec Biol - Applied M	Life Technologies	4039 Scripps Avenue	Palo Alto	CA	94306	USA
Terry	Lo			Hologic	250 Campus Drive	Marlborou	MA	1752	US
Raymundo	Lo	MD	Institute of Pathology	St. Luke	279 E Rodriguez Sr Blv	Quezon City		1102	PHILIPPINES
Christina	Lockwood	PhD	Dept of Pathology & Immur	Washington Universit	660 S Eucli Campus Bc	St Louis	MO	63110	USA
Evan	Lodes			JP Morgan	383 Madis 32nd Fl	New York	NY	10179	
Lori	Lofaro			Beckman Coulter, Inc	1000 Lake Hazeltine D	Chaska	MN	55318	
Thomas	Lohmann		Dept Executive	Med Fusion Clin-Labs	2501 Soutl Suite-1100	Lewisville	TX	75067	USA
Mark	Lones				P.o. Box 10702	Newport B	CA	92658	
John W.	Longshore	PhD	Dept of Pathology	Carolinas Medical Cer	2001 Vail A Pathology,	Charlotte	NC	28207	USA
Janina	Longtine	MD	Dept of Pathol	Brigham & Women	75 Francis Shapiro 5	Boston	MA	02115-6195	USA
Jean	Lopategui	MD	Dept of Pathology & Lab Me	Cedars-Sinai Medical	8700 Beve Room 470	Los Angele	CA	900048	USA
Danla	Lopez	MT	Dept Advanced Dx Patholog	Children's Medical Ce	1935 Medical Distric D	Dallas	TX	75235	USA
Dolores	Lopez-Terrada	MD PhD	Dept of Pathology	Baylor Col of Med/Te	6621 Fann MC 1-2261	Houston	TX	77030	USA
Carolyn	Loret de Mola			Moffitt Cancer Center	12902 Magnolia Drive	Tampa	FL	33612-9416	
Mark A.	Lovell	MD	Dept of Pathology	The Children's Hospit	13123 E. 16th Ave.	Aurora	CO	80045	USA
Steven	Lovrich			Gundersen Lutheran	1300 Badger Street Rc	La Crosse	WI	54601	US
Mary C	Lowery-Nordber	PhD	Dept of Pathology - Clin. Lal	Louisiana State Unive	1501 Kings Rm C2-26	Shreveport	LA	71130	USA
Xinyan	Lu	MD	Cytogenetics Laboratory	Texas Children	6621 Fannin St. MC 3-	Houston	TX	77030	USA
Ira	Lubin	PhD	Dept of Laboratory Systems	Division of Laboratory	1600 Clifton Road, MS	Atlanta	GA	30333	USA
Alejandro	Luiña Contreras			The George Washingt	2300 I St N Suit 502	Washingto	DC	20052-0011	US
Andrew	Lukowiak			Hologic (formerly Thir	502 S Rosa Rd	Madison	WI	53719	
Amy	Lum	BSc MT	Dept of Microbiology	Children's & Women's	4795 Earles Street	Vancouver	BC	V5R 3R3	USA
Ruth Ann	Luna	PhD MB(A	Dept of Pathology, Div of M	Baylor College of Mec	6621 Fannin, MC 1-22	Houston	TX	77030	USA
Rajyalaksh	Luthra	PhD	Dept of Hematopathology /	U Texas MD Andersor	8515 Fann Na01.061	Houston	TX	77054	USA
Elaine	Lyon	PhD	Dept of Pathol	ARUP Laboratories	500 Chipeta Way	Salt Lake C	UT	84108	USA

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Yunqing	Ma			Affymetrix	3380 Central Expressv	Santa Clara	CA	95051	US
Juan Pablo	Mac Donald			Keck Graduate Institu	404 S. Indian Hill Blvd,	Claremont	CA	91711	US
Laura	MacConaill	PhD	Dept of Medical Oncology	Dana-Farber Cancer I	44 Binney Street, D15	Boston	MA	2115	USA
Alexander	Mackinnon	MD PhD	Dept of Pathology	Medical College of Wi	9200 W W Room 117	Milwaukee	WI	53226	USA
Roberta	Madej	BS MS MBA		Tethys Bioscience	700 Begier Avenue	San Leandr	CA	94577	USA
Dawn R	Maghakian	MS MB(ASCP)		Berkeley HeartLab, In	960 Atlanti Suite-100	Alameda	CA	94501-1066	USA
Rami	Mahfouz	MD	Dept of Pathology & Lab M	American University c	Bliss Street	Beirut		11-0236	Lebanon
Brett	Mahon	MD	Dept of Pathology	Rush University Medi	1653 W Co Jelke 570	Chicago	IL	60612	USA
George	Mahoney	MT (ASCP)	Dept Molecular Biology	Northwestern Memo	251 E. Hur Feinberg 7	Chicago	IL	60611	USA
Ramanath	Majumdar			Mayo Clinic	200 First Street Sw	Rochester	MN	55905	US
Mike Gera	Makrigiorgos	PhD	Radiation Oncology	BWH	75 Francis Street	Boston	MA	2115	USA
Erica	Maldonado	PhD	Life Sciences	Sysmex America Inc	One Nelson C White P	Mundelein	IL	60060	USA
Paul Allen	Malek		Dept of Pathology	Memorial Healthcare	3501 John Suite 2-28	Hollywood	FL	33021	USA
Elizabeth	Mambo	PhD	R&D	Asuragen, Inc	2150 Woo Suite 100	Austin	TX	78744	USA
Mark	Manak	PhD	Research & Development	SeraCare Lifesciences	217 Perry Parkway	Gaithersbu	MD	20877	USA
Debora	Mancini-Dinardo	PhD	Dept Medical Genetics	Myriad Genetics	320 Wakara Way, B3-	Salt Lake C	UT	84108	USA
Kathy A.	Mangold	PhD	Dept of Pathology & Labora	NorthShore Universit	2650 Ridge Ave	Evanston	IL	60201	USA
Karen	Mann	MD PhD	Dept of Pathol & Lab Med	Emory University	1364 Clifto F143C Em	Atlanta	GA	30322	USA
Myrna M.	Mantaring	MBA MS	Dept of Allergy-Immunolog	Walter Reed Army M	6900 Georgia Ave, Nw	Washingto	DC	20307	USA
Geeta S	Mantha	MS PhD	Dept of Pathology	U of Pittsburgh Medic	200 Lothrop Street	Pittsburgh	PA	15213	USA
Peter	Marchese	BS	Dept of QA/RA	SeraCare Life Science	37 Birch Street	Milford	MA	1757	USA
Mario J.	Marcon	PhD	Dept of Lab Med	Nationwide Children's	700 Childr Room C-18	Columbus	OH	43205	USA
Elaine	Mardis	PhD	Depts of Genetics & Mol Mi	Washington Universit	4444 Forest Park Blvd	St Louis	MO	63108	USA
Eliane	Markowitz			MEDISON-PHARMAT	10 Hashilo Israel	Petach-tik	NA	49170	Israel
Elizabeth	Marlowe	PhD	Dept Immunology	Kaiser Permanente	11668 Sherman Way	North Holl	CA	91605	USA
Natalia	Marlowe	PhD		Celera	1401 Harbor Bay Park	Alameda	CA	94502	USA
Nicolas	Maroc			IPSOGEN	Ipsogen. L Case 923.	Marseille		13288	France
Charles	Martin			Luminex Corporation	12212 Tec 3099 Griff	Danville	CA	94506	US
Amber	Martinez			Siemens Healthcare D	575 Latimer Circle	Campbell	CA	95008	
William	Mathieson	PhD	Dept Surgery & Cancer	Imperial College Lond	Imperial C Ducane Road			W12 0NN	United Kingdo
Janice M.	Matthews-Greer	PhD	Dept of Pathology	Louisiana State Unive	1501 Kings Highway	Shreveport	LA	71103-3932	USA
Steen Hau	Matthiesen	PhD MS	Dept of Molecular Patholog	Dako	Produktionsvej 42	Glostrup		2600	Denmark
Lech	Mazur	MS MT	Dept of Molecular Patholog	ACL Central Laborato	5400 Pearl St	Rosemont	IL	60018	USA
Sarah	McBride			Luminex Molecular D	439 University Ave, S	Toronto	ON	M5G 1Y8	CA

Christophe	McCabe	MS	Dept Molecular Diagnostics	Children's Memorial H	2300 N Childrens Plaz	Chicago	IL	60614	USA
Cindy Beth	McCloskey	MD	Dept of Pathology	Univ of Oklahoma Col	940 Stanto BMSB 451	Oklahoma	OK	73104	USA
Rebecca	McClure	MD	Dept of Hematopathology	Mayo Clinic	200 First St Sw	Rochester	MN	55905	USA
Kat	McCorkle			Affymetrix, Inc.	3420 Central Expressv	Santa Clara	CA	95051	USA
Lisa	McDaniel			Providence Sacred He	101 W 8th Molecular	Spokane	WA	99204	US
John	McDonough			T2 Biosystems	286 Cardinal Medeiro	Cambridge	MA	2141	
Ronald	McGlennen	MD		Access Genetics, LLC	7550 Market Place Dr	Eden Prairi	MN	55344	USA
Ian	McLaughlin			Celera Corporation	1401 Harbor Bay Park	Alameda	CA	94502	US
Gary	McMaster			Affymetrix, Inc	3420 Central Expressv	Santa Clara	CA	95051	
Elizabeth	McNally	MD PhD	Center for Advanced Medic	U Chicago School of M	5758 S Maryland Ave	Chicago	IL	60637	USA
Laron	McPhaul	MD	Dept of Pathology	Harbor-UCLA Med Ctr	1000 W Carson Box 1	Torrance	CA	90502	USA
Cristopher	McReynolds			Satoris Inc.	Po Box 464	La Honda	CA	94020	US
Christine A	Meda	BS MS	Dept of Administration	Arcxis Biotechnologie	6920 Koll C Suite-215	Pleasantor	CA	94566	USA
Sibele Inac	Meireles		Pesquisa e Desenvolvimento	Grupo Fleury	Rua Marechal Teixeira	Belo Horizonte		1529020	Brazil
Melissa	Melan	PhD	Dept of Pathology/Moleculi	U Pittsburgh	3550 Terrace St, S701	Pittsburgh	PA	15213	USA
John	Mendiola	PhD	Molecular Diagnostics Lab,	Allina Hospitals and C	800 E 28th St	Minneapol	MN	55407	USA
Arturo E.	Mendoza	MD	Dept of Pathology	Sharp Mary Birch Hos	3003 Health Center D	San Diego	CA	92123	USA
Qi	Meng			Siemens HealthCare D	1400 Camero Way	Fremont	CA	94539	US
Karen	Menge	PhD		Novartis	4560 Horton	Emeryville	CA	94608	USA
Annette	Meredith			BioReference Lab	10 Sampson St, Apt 1	Saddle Bro	NJ	7663	US
Jason D.	Merker	MD PhD	Dept of Pathology	Stanford University M	Departmer 300 Pastel	Stanford	CA	94305-5324	USA
Cindy	Mertens			Beckman Coulter, Inc.	1000 Lake Hazeltine D	Chaska	MN	55318	US
Beverly	Metchock	DrPH, D(AE	OID	Centers for Disease C	Clft Bldg 17A Room 4	Atlanta	GA	30329	USA
Christophe	Metz			CBL Path, Inc	909 Castlehill Lane	Westchest	NY	19333	USA
Jason	Meyers			ION Torrent	7000 Shore Suite-201	South San	CA	94080	USA
Coren Aud	Milbury	PhD	Radiation Oncology	Dana-Farber Institute	44 Binney Jf 514	Boston	MA	2115	USA
Laura Anne	Millecker	BS/BA	Pathology	Baylor College of Mec	6621 Fann Mc 2-2271	Houston	TX	77030	USA
Steve	Miller	MD PhD	Dept Clinical Microbiology L	Univ California, San F	185 Berry Suite-290,	San Francis	CA	94107	USA
Patricia A	Miller	MT MP (AS	Dept of Molecular Oncology	ARUP Laboratories	500 Chipeta Way	Salt Lake C	UT	84108	USA
Jeffrey E.	Miller	PhD	Dept of Administration	Invivoscribe Technolo	6330 Nanc Suite 106	San Diego	CA	92121-3230	USA
Carl	Millward			Genomic Health, Inc.	301 Penobscot Drive	Burlingame	CA	94063	US
Ashley	Miltgen	BS	College of Professional & Te	Ferris State University	151 Fountain St NE	Grand Rap	MI	49503	USA
Larry	Mimms	PhD		LTM Enterprises	14913 Huntington Gal	Paway	CA	92064	USA
Vishnu	Mishra			Illumina	9885 Towne Centre D	San Diego	CA	92121	USA

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Sheri M	Mitchell	BS	Technology Transfer	ARUP Laboratories	500 Chipeta Way	Salt Lake C	UT	84108	USA
Kent R.	Mitchell	PhD		Clinical Pathology Lab	9200 Wall Street	Austin	TX	78754	USA
Isaac	Mizrahi			Beckman Coulter, Inc.	200 S. Krae M/s T-11	Brea	CA	92822	US
Laila O	Mnayer	PhD	Dept of Pathology & Labora	Hartford Hospital	80 Seymour Street-Bli	Hartford	CT	6102	USA
Nehad	Mohamed	MS	Dept of Pathology	Ohio State University	2001 Polaris Parkway	Columbus	OH	43240	USA
Taher	Mohiuddin	PhD		Columbia University	7501 Cotta Apt-l1	North Berg	NJ	7047	USA
Steve	MoHr			Luminex Molecular Di	439 University Avenu	Toronto	NA	ON	CA
Renee	Mohrmann	MD	Dept of Pathology	Genoptix Medical Lab	2110 Rutherford Rd	Carlsbad	CA	92008	USA
Paula	Mölling			University Hospital Ö	Dept Of La University	Örebro	NA	SE-701 85	Sweden
Joel	Moncur	MD PhD	Dept of Pathology	Walter Reed Army M	211 Long Trail Lane	Rockville	MD	20850	USA
Yury	Monczak	PhD	Molecular Diagnostics	McGill Univesity/Jewi	3755 Cote- Rm D-112	Montreal	QC	H3T 1E2	Canada
Craig	Monell			Agilent Technologies	11011 N. Torrey Pines	La Jolla	CA	92037	USA
Thomas	Monroe	PhD	Dept of Molecular Diagnost	Spectrum Health	145 Michig Suite 6201	Grand Rap	MI	49503	USA
Richard A	Montagna	PhD	Dept Business Developmen	Rheonix, Inc.	2680 Grand Island Blv	Grand Islar	NY	14072	USA
Cristina	Montilla			Roche Molecular Syst	4300 Hacienda Drive	Pleasantor	CA	94588	USA
Federico	Monzon	MD		Methodist Hospital Sy	6565 Fannin Street, M	Houston	TX	77030	USA
Franklin R	Moore	MD PhD		Oregon Health Scienc	12225 SW 34th Avenu	Portland	OR	97219	USA
TV	Moorthy	PhD		Multigen Diagnostics	11575 Sorr Ste 202	San Diego	CA	92121	USA
Mike Mkhi	Moradian	PhD	Medical Genetics	Kaiser Permanente SC	4580 Electronics Pl	Los Angele	CA	90039	USA
Shinji	Mori		Dept Marketing	Canon US Life Science	9800 Medi Suite A-10	Rockville	MD	20850	USA
Alexander	Morley	MD	Dept of Hematology & Gen	Flinders Medical Cent	Bedford Pa Sturt Road	SA		5042	Australia
Tom	Morrison	PhD		Standardized Genetic	1410 Commonwealth	Wilmingto	NC	28412	USA
Aurélie	Motré			BioHelix Corporation	500 Cumm Suite 5550	Beverly	MA	1915	
Christine	Moung	MD	Dept Molecular Pathology	Memorial Sloan Kette	1275 York Avenue	New York	NY	10065	USA
Stephane	Mouradian	PhD	Business Development	Caliper	605 Fairchild Drive	Mountain	CA	94025	USA
Kenneth	Muldrew	MD, MPH	Dept Pathology, MS 1068	Univ of Toledo, Colleg	3000 Arlin Hospital Bl	Toledo	OH	43614-2598	USA
Carolyn	Mullen	PhD		Abbott Molecular, Inc	1300 E Touhy Ave	Des Plaine	IL	60018	USA
Charles	Mullighan	MBBS (Hor	Dept of Pathology	St. Jude Children's Re	262 Danny Mail Stop	Memphis	TN	38105-3678	USA
Franklin	Mullins	MD PhD	Dept of Pathology	Stanford University M	300 Pasteur Dr, Room	Stanford, C	CA	94305	USA
Sumitra	Muralidhar	PhD	Dept of Veterans Affairs	Department of Vetera	810 Vermc 121E	Washingto	DC	20420	USA
Talia	Muram-Zborovsl	MD	Dept of Pathology	ARUP Laboratories	7630 S Hudson St	Centennial	CO	80122	USA
Kathleen M	Murphy	PhD	Dept of Pathology	Johns Hopkins Univer	600 N Wol Park Sb 20	Baltimore	MD	21287	USA
Michael	Murphy	MS		Conatus Consulting, L	5500 Windmill Lane	Raleigh	NC	27606	USA
Karen	Murray	PhD	Dept Academic Affairs	Tarleton State Univer	1501 Enderly Place	Forth Wor	TX	76104	USA

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Chantal	Murray	BSC MLT	Dept Lab Medicine-Genetic	The Credit Valley Hos	2200 Eglinton Avenue	Mississaug	ON	L5M 2N1	CA
Gurunatha	Murugesan	PhD	Clinical Pathology - L30	Cleveland Clinic	9500 Eucli CTD, Pathc	Cleveland	OH	44195	USA
Rizwan C.	Naeem	MD FACMG		Montefiore Med Ctr/	1635 Poplar Street	Bronx	NY	10461	USA
Khedoudja	Nafa	PharmD Ph	Laboratory of Diagnostic M	Memorial Sloan-Kette	1275 York Ave, Room	New York	NY	10021	USA
Tateo	Nagai		1st Bio systems	Hitachi Solutions LTD	1-1-43 Juehiroche, Ts	Yokohama		231-0045	Japan
Narasimha	Nagan	PhD	Molecular Diagnostics Labo	Genzyme Genetics	3400 Computer Drive	Westboro	MA	1581	USA
Masa	Nagaya			JSR Micro Inc.	1280 N. Mathilda Ave	Sunnyvale	CA	94089	US
Shareef A	Nahas	PhD	Dept of Molecular Genetics	U California, Los Ange	MRL 4609 675 Charle	Los Angele	CA	90034	USA
Fatimah	Nahhas	PhD	Dept of Molecular Genetics	Detroit Medical Cente	3990 John R	Detroit	MI	48201	USA
Hazim	Najjar	MD FACMG		National Reference La	P O Box 500767	Dubai			United Arab Er
Hossein	Najmabadi	PhD	Dept of Genetics	Karminejad/Najmaba	1143 Med Bldg., Sana	Tehran		14667	Iran
Naoki	Nakamura		Business Development	Sysmex America, Inc	One Nelson C White P	Mundelein	IL	60060	USA
Kazuki	Nakayayashi			Central Research Lab/	4-4-4 Takatsuka-dai	Kobe, HyoGo		651-2271	USA
Oliver	Nanassy	PhD		Blood Cell Storage, In	454 North Suite 100	Seattle	WA	98103	USA
Hassan	Naqvi	PhD	Dept Innovations	Cleveland Clinic	9500 Eucli GC1C-10	Cleveland	OH	44195	USA
Suhail	Nasim	MD PhD	Pathology Sciences Manage	Sentara Norfolk Hospi	600 Gresham Dr	Norfolk	VA	23507	USA
Michel	Nasr	MD	Dept of Pathology, Health S	DSM/University of Ma	820 Sherbrook Street	Winnipeg	MB	R3A 1R9	Canada
Noah	Nasser			Quidel Corporation	10165 Mckellar Ct	San Diego	CA	92121	USA
Seela	Nattanmai		Dept of Microbiology	Albany Medical Cente	43 New Scotland Aver	Albany	NY	12208	US
OK	Ndimbie			Abbott Diagnostics	1921 Hurd MS 2-11	Irving	TX	75038	US
Petra M	Nederlof	PhD	Dept of Pathology	Netherlands Cancer I	Plesmanlaan 121	Amsterdam		106 6CX	Netherlands
Minet	Negash			Roche Molecular Sysy	4300 Hacienda Drive	Pleasantor	CA	94588-8	US
Norman C.	Nelson	PhD	Dept of Res & Dev	Gen-Probe Incorporat	10210 Genetic Center	San Diego	CA	92121	USA
Lesa	Nelson	MS		Axial Biotech	2749 W Pa Ste 200	Salt Lake C	UT	84109	USA
Jonathan	Nery			Illumina, Inc	9885 Towne Centre D	San Diego	CA	92121	US
George J.	Netto	MD	Dept of Pathology	John Hopkins Medical	401 N Bro Weinberg	Baltimore	MD	21231-2410	USA
Paul D	Neuwald	PhD		Halteres Associates, L	5858 Hort Suite-280	Emeryville	CA	94608	USA
Maria	New	MD		Mount Sinai School of	One Gustav Levy Plac	New York	NY	10029-6574	USA
Duane W.	Newton	PhD	Dept of Pathology	Univ of Michigan	1500 E Medical Cente	Ann Arbor	MI	48109-0054	USA
TuDung T	Nguyen	MD PhD		Washington Universit	660 S Eucli Campus Bc	St. Louis	MO	63110	USA
VALERIE	NGUYEN			SIEMENS HEALTHCAR	PO BOX 2460	BERKELEY	CA	94602	US
Maitram	Nguyen			Roche Molecular Diag	4300 Hacienda Drive	Pleasantor	CA	94588	US
Deborah L	Nielsen	BA MP(ASC	Dept of Molecular Patholog	Hospital of the Univer	3400 Spruce Street, 7	Philadelph	PA	19104	USA
Sandra	Nielsen		Marketing	Great Basin Corporati	2441 S 3950 W				USA

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Marina N	Nikiforova	MD	Dept of Pathology	Univ of Pittsburgh	200 Lothro Bst S-417	Pittsburgh	PA	15213	USA
Wei Wei	Niu			Quest Diagnostics Inc	91 Franklin St.	Tenafly	NJ	7670	US
Serge	Nolet	PhD	Dept of Pathology	CHUM-Hotel-Dieu	3840 St-Urbain Street	Montreal	QC	H2W 1T8	Canada
Mir	Noorbakhsh			ValleyCare Health Sys	5555 W. Las Positas B	PLEASANT(	CA	94588	US
Matthew	Notarianni		Dept of Research	Robert W Baird	777 E Wisconsin Ave	Milwaukee	WI	53202	USA
Susan M	Novak-Weekley	BS PhD	Administration	Southern California P	11668 Sherman Way	North Holl	CA	91605	USA
Jan	Nowak	MD PhD	Dept of Path & Laboratory I	Northshore Universit	2650 Ridge Ave	Evanston	IL	60201-1783	USA
Roberto	Nussenzveig	PhD	Dept Special Genetics	ARUP Laboratories	500 Chipeta Way	Salt Lake C	UT	84108	
Bevoline	Nwachukwu	BSc MT	Dept of Molecular Diagnost	University Health Net	200 Elizabeth St, Eatoi	Toronto	ON	M5G 2C4	CANADA
Mindy Bro	Nye	PhD	Microbiology	LabCorp	1447 York Court	Burlington	NC	27215	USA
Gerard J	Oakley		Dept of Pathology	Univ of Pittsburgh Me	200 Lothrop Street	Pittsburgh	PA	15213	USA
Scott	O'Brien		Marketing	Agilent Technologies	11011 N Torrey Pines	La Jolla	CA	92037	USA
Rachel	Ochs	MD	Dept of Pathology & Lab M	Hospital of the Univ o	3400 Spruc 6 Founders	Philadelph	PA	19104	USA
Keiko	Oda	MT	Dept of Pathology	Childrens Hospital Los	4650 Sunset Blvd, MS	Los Angele	CA	90027	USA
Margret D	Oethinger	MD PhD	Dept of Pathology	Providence Health &	Providence 4805 NE G	Portland	OR	97213	USA
Take	Ogawa			RainDance Technolog	50 Hartwell Ave	Lexington	MA	2421	US
Shuji	Ogino	MD PhD	Dept of Pathol, Ctr for Mole	Brigham and Women'	Brigham & 75 Francis	Boston	MA	2115	USA
Naomi	O'Grady	MS	Marketing	Illumina, Inc	9885 Towne Center D	San Diego	CA	92121	USA
Shawn Ma	O'Hara	PhD	Dept R&D	Zeus Scientific Inc	P O Box 38	Raritan	NJ	8869	USA
Yosh	Ohhashi	PhD	Development	Roche Molecular Syst	4300 Hacienda Dr	Pleasantor	CA	94588	USA
Dennis J.	O'Kane	PhD	Dept of Lab Medicine and P	Mayo Clinic	200 First S 400 Hilton	Rochester	MN	55905	USA
Timothy	O'Leary	MD PhD	Office of Research & Develc	Department of Vetera	703 Hermleigh Road	Silver Sprir	MD	20902	USA
Eric	Olsen	MD	Molecular Pathology	UCLA Medical Center	10833 Le C Room 13-1	Los Angele	CA	90095	USA
David J.	Olson	BS CLSp(M	Research and Development	Access Genetics, LLC	7550 Market Place Dr	Eden Prairi	MN	55344	USA
Marilyn	Olson			Hologic (formerly Thir	502 S Rosa Rd	Madison	WI	53719	
Zoltan N	Oltvai	MD		University of Pittsbur	S701 Scaife 5330 Terra	Pittsburgh	PA	15206	US
John C	Osiecki	PhD	Medical & Scientific Affairs	Roche Diagnostics Co	9115 Hague Road	Indianapol	IN	46250	USA
Yasuhiro	Otomo	PhD	Central Research Labs	Sysmex Corporation	4-4-4 Kobe Takatsuka	Kobe		651-2271	Japan
Jeffrey	Otto			Catholic Health Initiat	7601 Osler Drive, Am	Towson	MD	21204	USA
Marty	Owen	MT MBA	Dept Molecular Pathology	Intermountain Health	5252 Intermountain D	Murray	UT	84107	USA
Terri	Ozegovich	BS MBA		Novartis Pharma AG	Forum 1 Novartis C	Basel		VH 4056	Switzerland
Edward	Pabich			Abbott Molecular	1300 E. Touhy Avenue	Des Plaine	IL	60018	US
Todd	Pack			Quidel Corporation	10165 Mckellar Court	San Diego	CA	92131	US
Clay	Packard			Cepheid	1701 Golf Rd, Tower 3	Rolling Me	IL	60008	US

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Lisa	Paiman			Healthscope	1868 Dandenong Rd	Clayton	NA	3168	Australia
Preeti	Pancholi	PhD		Ohio State University	1492 E Broad Street	Columbus	OH	43205	USA
Ajay	Pandita	DVM PhD	Molecular Diagnostics	Genentech	1 DNA Wa MS 231C	South San	CA	94080	USA
Jane	Papadaki Markle	MBA	Dept of Diagnostics	Asuragen	2150 Woo Suite-100	Austin	TX	78744	USA
Darryl	Pard			CR Intrinsic	72 Cummings Point R	Stanfard	CT	6902	USA
Borae	Park			University of Ulsan C	86, Asabyeongwon-gil	Seoul	NA	138-736	KR
Chanho	Park	MD	Laboratory Medicine	St Vincent Charity Ho	812 Huron Rd.	Cleveland	OH	44118	USA
Minbong	Park			PhileKorea Technolog	1303~1304 IT Premie	Seoul	NA	153802	KR
Rob	Parrish			Akonni Biosystems	400 Sagne Suite 300	Frederick	MD	21701	USA
Minaxiben	Patel	MT (ASCP)	Dept of Molecular Patholog	Veterans Administrati	1481 W 10th Street	Indianapol	IN	46202	USA
Kayuri	Patel	BS	Dept of Pathology	Baylor College of Mec	One Baylo Fannin Str	Houston	TX	77030	USA
Keyur Prav	Patel	MD PhD			7777 Gree Apt-2025	Houston	TX	77030	USA
Nirali	Patel	MD	Dept of Pathology	Evanston Hospital	2650 Ridge Avenue	Evanston	IL	60201	USA
Suzanne	Paule	BS			PO Box 910821	San Diego	CA	92191	USA
Shashi	Pawar	PhD FACM	Dept of Genetics	Winthrop University	222 Statio Suite 609	Minneola	NY	11501	USA
Paul	Payette			DNA Genotek	2 Beaverbrook Rd.	Kanata	ON	K2k 1L1	CA
Deborah	Payne	PhD D(ABI	Dept of Patholology	Unipath, LLC	6116 E. Warren	Denver	CO	80222	USA
Jacqueline	Payton	MD PhD	Pathology & Immunology	Washington Universit	660 S Eucli Box 8118	St Louis	MO	63110	USA
Kathryn	Pearce			Mayo Clinic	530 Hilton Bldg	Rochester	MN	55905	US
Mei	Peng	MD PHD	Dept of Molecular Genetics	Quest Diagnostics	33608 Ortega Hwy	San Juan C	CA	92690	USA
Helen	Perez	MT (ASCP)	Dept Genetics - DNA Diagn	Henry Ford Health SY	440 Burro Suite-447	Detroit	MI	48202	USA
David	Persing	MD PhD		Cepheid Inc	904 E. Caribbean Dr	Sunnyvale	CA	94089	USA
Diane	Persons	MD MA	Dept of Cytogenetics Lab	Univ of kansas Medic	3901 Ranbow Blvd	Kansas Cit	KS	66160	USA
Michelle	Pessa	MT BS	Dept Laboratory	JeNG Consulting	8031 Allyn #302	Raleigh	NC	27615	USA
Brian	Peter			Agilent Technologies	5301 Steve Ms 3I-23	Santa Clar	CA	95051-7295	US
Eric	Peters	PhD	Dept Diagnostic Assay Deve	Illumina, Inc	9885 Towne Centre D	San Diego	CA	92121	USA
Sandra	Peterson	BA CLSp(M	Dept of Cardiovascular and	Mayo Clinic	200 First St, Sw	Rochester	MN	55905	USA
Lance R	Peterson	MD	Dept of Pathology & Lab M	Evanston Northweste	2650 Ridge Walgreen	Evanston	IL	60201	USA
Rosella	Petraroli		Sr Application Developmen	Life Technologies	Via Ravenna 8	Rome		161	Italy
James	Pettay	MT(ASCP)	Dept of Molecular Patholog	Cleveland Clinic Foun	9500 Eucli L-30	Cleveland	OH	44195	USA
Mona	Phaff			Beckman Coulter, Inc.	1000 Lake M/s R-540	Chaska	MN	55318	US
Lin	Pham			NuGEN Technologies,	201 Industrial Road, S	San Carlos	CA	94070	
Martin	Pieprzyk			Fluidigm Corporation	7000 Shor Suite 100	South San	CA	94080	US
Maura	Pieretti	PhD	BayCare Health System	BayCare Laboratories	210 Jeffor MS 2A	Clearwate	FL	33756	USA

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Meagan	Piker			Decisive Diagnostics	3545 South Park Drive	Jackson	WY	83002	USA
Raji	Pillai	PhD	Clinical Programs	Pathwork Diagnostics	595 Penobscot Drive	Redwood (	CA	94063	USA
Holly	Pinder	BS (MT)	Molecular Diagnostics Lab	Blood Center of Wisc	638 N 18th PO Box 21	Milwaukee	WI	53201	USA
Benjamin /	Pinsky	MD PhD	Dept of Pathology	Stanford University	300 Pastel Lane 235	Stanford	CA	94305-5324	USA
Margaret /	Porter	MS BS/BA	Dept Diagnostic Assay Deve	Illumina Inc.	9885 Townes Centre [	San Diego	CA	92009	USA
Bryce Patri	Portier	MD PhD	Dept of Pathology & Lab M	Cleveland Clinic	9500 Euclid L-25	Cleveland	OH	44195	USA
Tara	Poshusta			Mayo Clinic	1216 Norhtern Height	Rochester	MN	55906	US
Kristin Mic	Post	MT(ASCP)	Dept of Molecular Patholog	Clarian Health	350 W. 11 Rm-6033	Indianapol	IN	46202	USA
Nicholas T.	Potter	PhD	Molecular Diagnostics	Molecular Pathology I	1103 Edbury Drive	Knoxville	TN	37992	USA
Melinda D	Poulter	PhD MT(A	Dept Clinical Microbiology &	UVA Health System	1215 Lee Street	Charlottes	VA	22908	USA
Mark	Powelson	BS BA	BD Diagnostics	HandyLab, Inc.	9695 Jogs Street Road	Pataskala	OH	43062	USA
Martin	Powers	MD	Molecular Diagnostics Labo	University of Californi	185 Berry ! China Basi	San Francis	CA	94143-0506	USA
Anjali	Pradhan			Applied Biosystems	7 Captain Lane	Redwood (	CA	94065	USA
Amol	Prakash	PhD	Dept of SID	Thermo Fisher Scienti	790 Memo Suite-201	Cambridge	MA	2139	USA
Vicky	Pratt	PhD	Molecular Genetics	Quest Diagnostics, Ni	14225 Newbrook Driv	Chantilly	VA	20151	USA
James	Prescott	PhD		PathGroup Labs	658 Grassmere Park	Nashville	TN	37211	USA
Richard D.	Press	MD PhD	Dept of Pathology	Oregon Health Scienc	3181 Sw S Ohsu Path	Portland	OR	97201	USA
Thomas W	Prior	PhD	Dept of Pathol	Ohio State University	1645 Neil Ave - 125 H	Columbus	OH	43210	USA
Colin Chris	Pritchard	MD, PhD	Dept of Laboratory Medicin	Univ of Washington	1959 Ne P Mailstop 3	Seattle	WA	98195	USA
Eric	Provencher			Preanalytix	1 Becton D MC 309	Franklin La	NJ	7417	USA
Ron	Przygodzki	MD	Office of Research & Develc	Department of Vetera	6025 Southport Drive	Bethesda	MD	20814	USA
Jyotinder	Punia	MD	Dept of Pathology	Baylor College of Mec	4430 Eden Point Ln	Katy	TX	77494	USA
Dahui	Qin	MD PhD	Dept of Pathology	Moffitt Cancer Center	12902 Magnolia Dr	Tampa	FL	33612	USA
Nicole	Quackenbush			Streck	7002 S 109th Street	La Vista	NE	68128	US
Stephen	Quake	PhD	Dept of Bioengineering	Stanford Univ	318 Camp James H Cl	Stanford	CA	94305	USA
Steven Car	Quay	MD PhD	Dept Laboratory	Atossa Genetics, Inc.	4105 E Ma Suite-320	Seattle	WA	98112	USA
Neil	Quigley	PhD HCLD(	Clinical Research Services	Molecular Pathology I	250 E Broadway	Maryville	TN	37804	USA
Humayun	Qureshi			Beckman Coulter, Inc.	322 Lake H Ms R-540-	Chaska	MN	55318	US
Mark	Rabin	PhD FACMG		Mira Dx	30 George Street	New Have	CT	6511	USA
Joelle	Racchumi			Weill Medical College	1300 York Ave	New York	NY	10021	USA
Amy	Radack	BS	Clinical Microbiology	Duke University Medi	711 Clarion Drive	Durham	NC	27705	USA
Mark	Raffeld	MD	Laboratory of Pathology	NCI - NIH	9000 Rock Bldg 10, #2	Bethesda	MD	20892	USA
Lynne	Rainen	PhD		BD Diagnostics - Prea	1 Becton D Mc 338	Franklin La	NJ	7417	USA
David	Ralin			Maven Technologies,	145 North Suite 3	Pasadena	CA	91107	US

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Preveen	Ramamoorthy	PhD	Molecular Diagnostics	National Jewish Healt	1400 Jacks Room-D30	Denver	CO	80206-2761	USA
Lakshman	Ramamurthy	PhD	Division of Immuology & He	OIVD/CDRH/FDA	10903 New Hampshir	Silver Sprir	MD	20993	USA
Madhuri	Ramanathan	PhD	Pathology & Lab Medicine	Univ of Medicine & D	185 South Orange Ave	Newark	NJ	7103	USA
T	Ramasubramanian			EraGen Biosciences	9922 N Concord Dr	Mequon	WI	53097	US
Ruan	Ramjit	MD	Dept of Pathology & Labora	Emory University	1364 Clifto G163	Atlanta	GA	30322	USA
Denise	Ramsey			Roche	118 Day St	San Francis	CA	94131	USA
Tammi	Ranalli			Quidel Corporation	10165 Mckellar Court	San Diego	CA	92121	US
Kenneth H	Rand	MD	Dept of Pathology	Univ of FLorida	Box 10027 Univeristy	Gainesville	FL	32610-0275	USA
Arundhati	Rao	MD PhD	Dept of Pathology	Scott & White Hosp/T	2401 S 31st St	Temple	TX	76508	USA
Kakuturu	Rao	PhD	Dept of R&D	Quintiles	610 Oakmont Lane	Westmont	IL	60559	USA
Karen	Rasmussen	PhD	Dept Genetics	Maine Center for Can	100 Campus Drive, Su	Scarborou	ME	4074	USA
Rogan	Rattray	MS BS	Dept of Pathology	OHSU	3181 SW Sam Jackson	Portland	OR	97239	USA
Jay	Rau		Business Development	Spartan Bioscience, Ir	15 Grenfel Suite 203	Ottawa	ON	K2G 0G3	Canada
Judy	Ray			Ventana Medical Syst	11721 N. Diamond Ch	Tucson	AZ	85737	US
Sarada	Reddy			Beckman coulter	22900 West eight mil	Southfield	MI	48033	US
Lekkala	Reddy	PhD	Dept of Molecular Biology	Beckman Coulter	22900 W 8 Mile Road	Southfield	MI	48034	USA
Teresita C.	Redondo	MD	Dept of Pathology	St Barnabas Medical (	94 Old Short Hills Rd	Livingston	NJ	7039	USA
Jenny	Regan			Key Tech	40 East Cross Street	Baltimore	MD	21230	US
William	Rehrauer	PhD	Dept of Pathology	Univ of Wisconsin Me	600 Highland Ave, Csc	Madison	WI	53792	USA
Stephen	Reid			Sudbury Regional Hos	178 Adie St	Sudbury	ON	P3C 2C8	CA
John	Reinartz	MD	Dept of Pathol	Allina Health System	333 N Smith Ave	St Paul	MN	55102	USA
Heinz	Reiske			IntelligentMDx	19 Blacksto 3rd Floor	Cambridge	MA	2139	US
Jason	Reiswig		Medical Affairs	Affymetrix, Inc	3420 Central Expressv	Santa Clara	CA	95051	USA
Hanna	Rennert	PhD	Dept of Pathol & Lab Med	Weill Cornell Medical	1300 York Avenue	New York	NY	10021	USA
Paula	Revell	PhD	Dept of Pathology	Texas Children's Hosp	6621 Fann Mc1-2261	Houston	TX	77030	USA
Antonio	Reyes	PhD	Dept of Assay Development	Beckman Coulter Gen	36 Cherry Hill Drive	Danvers	MA	1923	USA
James	Rhoads	JD BS	9NH/DP-1	Abbott Molecular, Inc	1300 E Touhy Ave	Des Plaines	IL	60018	USA
Carolyn Su	Richards	PhD	Dept of Molec & Medical G	Oregon Health Scienc	3181 Sw Sam Jackson	Portland	OR	97239	USA
Alastair	Ricketts	PhD	Dept of Assay Development	D3 Technologies	5 Robroyston Oval	Glasglow		G33 1AP	United Kingdo
Frances	Riley		Marketing	AGM	1575 Northside Dr	Atlanta	GA	30318	USA
Ryan	Robetorye	MD PhD	Dept of Laboratory Medicin	Mayo Clinic Arizona	13400 E. Shea Blvd.	Scottsdale	AZ	85259	USA
Juan	Rodriguez-Paris	PhD	Dept of Pathology	Stanford University Sc	3373 Hillvi Room-220	Palo Alto	CA	94304	USA
Beverly B.	Rogers	MD	Dept of Pathology	Children's Medical Ce	1935 Medical District	Dallas	TX	75235	USA
Sameer	Rohatgi	MBA		Illlumina, Inc	9885 Towne Centre D	San Diego	CA	92121	USA

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Exhibit 121D

Gianluca	Roma			Autogenomics, Inc	5521 Rutherford Roac	Carlsbad	CA	92008	USA
Charlotte	Romain	BS MT (AS(	Dept of Lab Medicine and P	Exosome Diagnostics,	1000 West Suite 150	St Paul	MN	55114	USA
Ruth	Roman Llado	PhD		BIOPAT, BIOPATOLOG	Diagonal, 660-1	Barcelona		8034	SPAIN
Donna	Roscoe	PhD	Office of In Vitro Diagnostic	FDA	10903 Nev Bldg 66, Rr	Silver Sprir	MD	20993	USA
Paul G.	Rothberg	PhD	Dept of Pathology	U Rochester Medical (	601 Elmwood Avenue	Rochester	NY	14642	USA
Leslie	Rowe	MS	Dept of R&D	ARUP Laboratories	500 Chipeta Way	Salt Lake C	UT	84108	USA
Edward	Rowsell	MD PhD	Dept of Pathology	Loma Linda University	11234 Anderson Stree	Loma Lind:	CA	92354	USA
Angshumo	Roy	MD PhD	Dept of Pathology & Immur	Baylor College of Mec	1 Baylor Plaza	Houston	TX	77030	USA
Monika	Roychowdury	MD	Dept of Molecular Genetics	Univ of Minnesota	420 Delaware Street S	Minneapol	MN	55455	USA
Kandelaria	Rumilla	MD	Dept of Pathology & Lab Me	Mayo Clinic	200 First Street Sw	Rochester	MN	55905	USA
Clark A.	Rundell	PhD	Research	Maine Molecular Qua	10 Southga Suite 170	Scarborou	ME	4074	USA
Jennifer R	Russell		Dept Molecular Pathology	Brooke Army Medical	122 Oak Glen Drive	San Antoni	OK	78209	USA
Michael N.	Rutherford	MD PhD	Dept of Pathology	Sudbury Regional Hos	41 Ramsey Lake Road	Sudbury	ON	P3E 5J1	Canada
Jamie	Ryan			Cepheid Inc	904 Caribbean Dr	Sunnyvale	CA	94089	US
Rana D.	Saad	PhD	Dept of Pathology	Med fusion	2501 Soutl Suite	Lewisville	TX	75067	USA
Daniel	Sabath	MD PhD	Laboratory Medicine	University of Washing	Seattle Car 825 Eastlal	Seattle	WA	98109	USA
Linda	Sabatini	PhD HCLD							USA
Maria Fern	Sabato Charreun	MS	Dept of Pathology, Molecul	Virginia Commonwea	403 N 13th St, P O Bo	Richmond	VA	23298	USA
Marlene	Sabbath-Solitare	PhD	Dept of Pathology	St Barnabas Medical (	94 Old Short Hills Rd	Livingston	NJ	7039	USA
Justyna	Sadowska			MSKCC	1913 Bleec Apt 2R	Ridgewooc	NY	11385	
Brenda	Sadri		Dept of Molecular/Flow Cyt	Clinical Pathology Lab	9200 Wall St	Austin	TX	78754	USA
Adam	Sager			Access Genetics, LLC	7550 Market Place Dr	Eden Prairi	MN	55344	US
Feride i	Sahin	MD PhD	Dept Medical Genetics	Baskent Univ Faculty (	Kubilay Sokak No: 36,	Ankara		6570	Turkey
Amrik	Sahota	PhD MRC F	Dept of Pathology & Lab Me	UMDNJ-RWJMS	125 Paters Clin Acad E	New Bruns	NJ	8901	USA
Charles Jos	Sailey	MD MS BS/BA		University of North Ca	412 Landerwood Lane	Chapel Hill	NC	27517	USA
Yuta	Sakai	CLSp(CG)		Mayo Clinic	970 First Street, SW	Rochester	MN	55905	
Juan-sebas	Saldivar	MD FACM(	Dept of Pathology	City of Hope National	1500 E. Du Fox South,	Duarte	CA	91010	USA
marcia	saltz			AURORA DIAGNOSTIC	11025 rca center drive	palm beacl	FL	33404	
Wade S.	Samowitz	MD		ARUP Laboratories	500 Chipeta Way	Salt Lake C	UT	84108-1221	USA
Jennifer	Sanks	MT BS CLS	Dept of Pathology/Mol Diag	University of Michigai	2910 Huro Traverwoo	Ann Arbor	MI	48105	USA
Francois	Sanschagrin	PhD	Dept of Pathology	CHA-hopital St-Sacrer	1050 Chemin Ste-foy	Quebec Cit	QC	G1S 4L8	Canada
Lorenzo	Sapinoso			Life Technologies	6010 Egret Court	Benicia	CA	94510	US
John	Sarracino		BD & L	Novartis Vaccines & D	4560 Horton Street	Emeryville	CA	94608	USA
Mickey	Sarto			Gen-Probe, Prodesse	N229 W1870 Westwo	Waukesha	WI	53186	

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Ramakrishi	Sasi	PhD	Clinical Lab Science	Northern Michigan Ui	3711 West Science Bu	Marquette	MI	49855	USA
Carol	Saunders	PhD	Dept of Pathology	Children's Mercy Hos	2401 Gillham Road	Kansas Cit	MO	64108	USA
Hisako	Sawai	MS	Dept Infectious Disease	BD	11085 Nor Suite-210	La Jolla	CA	92037	USA
Andrew	Schade	MD PhD	Dept Diagnostics Research	Eli Lilly	Lilly Corporate Center	Indianapio	IN	46285	US
Gunter	Scharer	MD PhD	Post-Medical Genetics	UCD/The Children's H	13121 E 17 Ed 2 South	Aurora	CO	80045	USA
Steven A.	Schichman	MD PhD	Dept of Pathol PLMS (113/L	Central Arkansas Vete	4300 W 7th Street	Little Rock	AR	72205	USA
Robert	Schlaberg	MD	Infectious Diseases Laborat	ARUP Laboratories/Ui	500 Chipeta Way	Salt Lake C	UT	84108	USA
Christine	Schmotzer	MD			2188 Demington Dr	Cleveland	OH	44106	USA
Erasmus	Schneider	PhD	Diagnostic Oncology	Wadsworth Ctr - New	Empire State Plaza	Albany	NY	12201-0509	USA
Marjorie	Schnelle		Marketing	Roche Diagnostics	6802 Creek ridge Trail	Indianapol	IN	46256	US
Nancy	Schoenbrunner			Roche Molecular Syst	4300 Hacienda Drive	Pleasantor	CA	94588	US
Ralf	Schoenbrunner	PhD	Dept of Research & Develo	Life Technologies	6010 Egret Court	Benicia	CA	94510	USA
Manfred	Scholz	PhD MBA		Scholz Consulting Par	54 Forest Street #323	Medford	MA	2155	USA
Michele	Schoonmaker	PhD		Cepheid, Inc	14218 Golden Hook R	Boyds	MD	20841	USA
Iris	Schrijver	MD	Pathology Department, L23	Stanford University M	259 Pasteur Drive Dr.	Stanford	CA	94305	USA
Roger Alan	Schultz	PhD	Dept Clinical Laboratory	Signature Genomic La	2820 North Astor Stre	Spokane	WA	99207	
Sally	Schumacher			Nebraska Medical Ce	985454 Nebraska Me	Omaha	NE	68198-5454	US
Jonathan A	Schumacher	MS	R&D Molecular Hematopat	ARUP Laboratories	500 Chipeta Way	Salt Lake C	UT	84108	USA
Ted	Schutzbank	PhD		Covance Central Labo	8211 Scicor Dr	Indianapol	IN	46214	USA
Mary Clair	Schwab	BS	Dept of Pathology	Dartmouth-Hitchcock	1 Medical Borwell 65	Lebanon	NH	3756	USA
Stuart	Schwartz			Lab Corporation of Ar	3420 Central Expressv	Santa Clar	CA	95051	USA
Duane	Schwartzwald			Beckman Coulter, Inc.	5355 W. 7 M/s : S-11	Indianapol	IN	46268	US
Patrick	Scott	PhD	Molecular Genetics Lab/Me	University of Alberta	8-26B Med 116st-85th	Edmonstor	AB	T6G 2H7	Canada
Richard T	Scuderi	MD PhD	Dept of Pathology	Sharp Memorial Hosp	7901 Frost St	San Diego	CA	92123	USA
Joseph	Sebastian	PhD	Dept of Infect Dis	CMBP/LabCorp	1912 Alexander Dr	Res Triangl	NC	27709	USA
Siby	Sebastian	PhD	Dept of Pathology	Duke University Medi	4425 Ben Franklin Blv	Durham	NC	27704	USA
Henrietta	Seet		Dept Clinical Labs	UC San Francisco Clini	185 Berry Suite-290	San Franci	CA	94107	USA
Jeremy P	Segal	MD PhD		Hospital of the Univer	7.103 Four 3400 Spru	Philadelph	PA	19104	USA
Prabodh K	Sehajpal	PhD	Dept of Molecular Biology &	Guru Nanak Dev University		Amritsar		143-005	India
Jon	Seidman	PhD		Harvard Medical Scho	77 Avenue New Resea	Boston	MA	2115	USA
Suresh	Selvaraju	PhD	Dept of Microbiology & Vir	Children's Mercy Hos	2401 Gillh Room-371	Kansas Cit	MO	64108	USA
Rangaraj	Selvarangan	PhD D(ABM	Microbiology Lab	Children	2401 Gillham Road	Kansas Cit	MO	64108	USA
Mohamad	Sene, MB (ASCP)	BS	Dept of Lab Medicine	Children's Hospital	111 Michigan Ave, NW	Washingto	DC	20010	USA
Yoommi	Seok			Yonsei University Coll	134 Shinchon-dong, S	Seoul	NA	120-752	KR

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Antonia Rc	Sepulveda	MD PhD		U Pennsylvania Schoo	3400 Spruce St, Founc	Philadelph	PA	19104	USA
Jorge Lemc	Sepulveda	MD PhD	Dept of Pathology & Labora	Philadelphia VA Medi	Laboratory University	Philadelph	PA	19104	USA
Nikolay	Sergeev			Life Technologies	850 Linciln Center Dr	Foster City	CA	94404	US
Anjali	Seth	PhD	Dept of Pathology & Lab Me	Univ of Medicine and	185 South MSB C-553	Newark	NJ	7103	USA
Mariane	Setyabudi	MS MT(ASCP)CM		Ferris State University	200 Ferris Vfs 311	Big Rapids	MI	49307	US
Dennis	Sevilla	BS BA		Pathology, Inc	3427 Corinna Drive	Rancho Pal	CA	90275	USA
Junaid	Shabbeer	PhD		Celera Berkeley Heart	960 Atlanti Suite-100	Alameda	CA	94501	USA
Bonnie	Shadrach	BS MT(ASC	Dept of Anatomic Patholog	Cleveland Clinic Foun	9500 Euclid Ave, L25	Cleveland	OH	44134	USA
Farideh	Shadravan	PhD	Dept of Laboratory Medicir	Children's Hospital &	747 52nd Street	Oakland	CA	94609	USA
Amanda	Shaffer			Yellowstone Patholog	2900 12th Suite # 295	Billings	MT	59101	US
Bejan	Shahbahrami	MS CLSp	Dept of Molecular Diagnost	Neo Genomics	6 Morgan Suite-150	Irvine	CA	92618	USA
Mona	Shahbazian		R & D	Acrometrix	6058 Egret Ct	Benicia	CA	94510	USA
Ash	Sharma			Roche Molecular	4300 Hacienda Drive	Pleasantor	CA	94582	USA
Jay	Shaw	PhD	R&D	Invivoscribe	6330 Nanc Suite-106	San Diego	CA	92121	USA
Andrea	Sheehan			Texas Children's Hosp	Dept. Of Pa 6621 Fann	Houston	TX	77030	
Ellen	Sheets			QIAGEN, Inc.	19300 Germantown R	Germanto	MD	20874	USA
Kathleen	Shelton		Sequencing	Roche	9115 Hague Road	Indianapol	IN	46250	USA
Nicky	Sherwood			Stanford Molecular Pa	222 Flynn Ave.	Mountain	CA	94043	US
Jen S	Shieh	MS	Microbiology	TPMG, Kaiser Regiona	1725 Eastshore Highw	Berkeley	CA	94710	USA
Michelle	Shiller	DO			3149 Royal Lane	Dallas	TX	75229	USA
Takashi	Shimizu			Hitachi Solutions Ame	601 Gatew Suite-100	South San	CA	94080	
So Youn	Shin		Dept Laboratory Medicine	So Youn Shin	86 Asanbyeongwon-gi	Seoul		138-736	Republic of Kor
Kyu Sung	Shin		Laboratory Medicine	Chuncheon Sacred He	Chuncheon Sacred He	Chuncheor	NA	200-704	Republic of Kor
Brian Hans	Shirts	MD PhD	Dept of Pathology	Univ of Utah Health S	15 North M Suite-1100	Salt Lake C	UT	84112	USA
Diana L	Shores	BS	Molecular Pathology Labora	Metropolitan Patholo	7444 W. Al Suite-250	Lakewood	CO	80226	USA
Antony E.	Shrimpton	PhD	Dept of Clin Pathol	SUNY Upstate Medica	Clinical Pat 750 E Adar	Syracuse	NY	13210	USA
Nikoletta	Sidiropoulos		Dept of Pathology	University of Californi	185 Berry S Suite-100	San Francis	CA	94107	US
Christophe	Sigua			Celera	1401 Harbor Bay Park	Alameda	CA	94502	US
Marcin	Sikora			University of Notre Da	1275 Fitzpatrick Hall	Notre Dam	IN	46556	USA
Ivan	Silva	PhD		DHHS	330 Indepe G640	Washingto	DC	20201	USA
Theodore	Silver			Visium	950 3rd Ave, 29th Floc	New York	NY	10022	USA
Mary Ann	Silvius			Thermo Fisher Scienti	12150 Santa Fe Drive	Lenexa	KS	66215	USA
Zeba N.	Singh	MD	Dept of Pathology & Labora	U Arkansas for Medic	4301 West #502	Little Rock	AR	72205	USA
Veena	Singh	MD			4658 Corte Mar De Cc	San Diego	CA	92130	USA

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John	Sipley	PhD	Central Lab Room F715	New York Presbyteria	525 East 6l Room F-71	New York	NY	10021	USA
Mark	Siragusa		Marketing	EraGen Biosciences	918 Deming Way	Madison	WI	53717	USA
Roberta	Sitnik	PhD		Hospital Israelita Albe	Rua Consel CEP	São Paulo -	SP	01232-011	Brazil
Jennifer	Skeen	PhD CLSp(CG)		Asuragen, Inc.	2150 Woo Suite-100	Austin	TX	78744	USA
Jennifer	Skierka	BS	Dept of Nucleotide Polymo	Mayo Clinic	200 1st St, Sw	Rochester	MN	55905	USA
Georgios	Skliris	PhD	Depr of Molecular Patholog	Infinity Pharmaceutic	780 Memorial Drive	Cambridge	MA	2139	USA
Alex	Slack			MCL	767 5th Av 11th Floor	New York	NY	10153	
Adam	Slone			Slone Partners	1521 Alton Road #638	Miami Bea	FL	33139	US
Peter	Smith			Celera	1401 Harbor Bay Park	Alameda	CA	94502	US
Tamara	Smith	BS TS	Dept Molecular	Legacy Health System	1015 N.W. 22nd	Portland	OR	97210	USA
Matthew J	Smith	MS	Dept R&D	Access Genetics	7550 Market Place Dr	Eden Prairi	MN	55344	USA
John A.	Smith	MD PhD	Dept of Pathology	U Alabama at Birming	619 S 19th Wp 230-k	Birminghar	AL	35249-7331	USA
B. Jane	Smith	PhD		Abbott Molecular	1300 E Touhy	Des Plaine	IL	60018-3315	USA
Teresa	Smolarek	PhD		Cincinnati Children's	3333 Burn Div of Hum	Cincinnati	OH	45229-3039	USA
Ted	Snelgrove			Crescendo Bioscience	341 Oyster Poiny Blvd	South San	CA	94040	US
Todd	Snowden			PathoGene, LLC	2225 N. Ge E-11	Flagstaff	AZ	86001	USA
Mark	Sobel	MD PhD		ASIP	9650 Rockville Pike	Bethesda	MD	20814	USA
Irit	Solar Ezer			Tel Aviv Medical Cent	23 Shlomo Ben Josef S	Tel Aviv	NA	69125	Israel
Lynn	Sorbara	PhD	Cancer Biomarkers Researc	NIH/NCI/DCP	6130 Execi Epn, Suite-	Bethesda	MD	20892-7362	USA
Jodi	Soriano			College of American P	325 Waukegan Road	Northfield	IL	60093	US
Ernst-Jan	Speel	PhD	Dept of Molecular Cell Biolc	Maastricht University	P O Box 616	Maastricht, Limbu		6200MD	Netherlands
Marsha	Speevak	PhD	Genetics	Credit Valley Hospital	2200 Eglinton Ave W	Mississaug	ON	L5M 2N1	Canada
W. Christir	Spence	PhD		RedPath Integrated P	2515 Liberty Ave	Pittsburgh	PA	15222	USA
Janice M	Spence	PhD	Dept of Pathology & Lab Me	University of Rochest	601 Elmwood Ave, Bo	Rochester	NY	14642	USA
Deborah V	Spencer	MD	Dept of Pathology	Emory University Hos	1115 Nortl Apt-H	Decatur	GA	30033	USA
Elizabeth	Spiteri		Dept of Pathology & Lab Me	Cedars Sinai Medical	8700 Beverly Blvd	Los Angele	CA	90048	USA
Cynthia	Spittle	PhD	Business Development	Molecular MD	1341 SW Cluster Dr	Porland	OR	97219	USA
Silvia G.	Spitzer	PhD	Dept of Pathology	Stony Brook Universit	100 Nicolls Road	Stony Broc	NY	11794-7300	USA
Elizabeth	Spriggs	PhD	Molecular Diagnostics	Diagnostic Services of	Rm MS543, 820 Sherb	Winnipeg	MB	R3A 1R9	CANADA
Jeremy	Squire	PhD	Dept of Pathol & Molec Me	Queen's University	Richardsor 88 Stuart S	Kingston	ON	K7L 3N6	CANADA
Maryann	St.Cyr			UMass Memorial Mec	1 Innovatic Biotech 3	Worcester	MA	1605	US
Amanda	Stafford	MS	Dept of Pathology	Johns Hopkins Univer	600 North Park SB202	Baltimore	MD	21287	USA
Andrew	Stahl	MBA	Dept of Corporate Develop	Insight Genetics	111 10th A Suite-110	Nashville	TN	37203	USA
Stacey	Stanislaw		Genomic Technologies and	Ventana Medical Syst	1910 E Innovation Par	Tucson	AZ	85755	USA

Katrin	Stapleton			Affymetrix, inc	3170 Hambletonian Li	Walnut Cre	CA	94598	US
Petr	Starostik	MD	Dept of Pathol & Lab Med	Roswell Park Cancer I	Elm & Carlton Sts	Buffalo	NY	14263	USA
Andrea	Stavatschek-Jox	PhD	Dept Functional Genomics,	University of Bonn	Karcrobert-Kreiten-Sti	Bonn, NRW		53115	Germany
Cristina	Steele			Genzyme	17 Broadway 1e	Harrison	NY	10528	
Ellen K	Stefanski	MT		Scripps Clinical Medic	9535 Wapl Ste 150	San Diego	CA	92121	USA
Ester	Stein	BS MBA	Dept Global Commercial Pla	Abbott Molecular	1300 East Touhy Aven	Des Plaine:	IL	60018	USA
Kathleen	Stellrecht	PhD	Dept of Clin Microbiol	Albany Medical Colleg	43 New Sc Microbiolo	Albany	NY	12208	USA
Timothy	Stenzel	MD PhD FACMG FCAP		Quidel Corporation	10165 Mckellar Court	San Diego	CA	92121	USA
James	Stockwell		Dept R&D	Diagnostic Hybrids, In	1055 East State St	Athens	OH	45701	USA
Thomas	Stricker	MD PhD		University of Chicago	900 E 57th 10240 KCB	Chicago	IL	60637	USA
Zengliu	Su			Vanderbilt University	2220 Pierc Prb Room I	Nashville	TN	37232	US
Andrew	Suchomski			Sysmex America, Inc	One Nelson C White P	Mundelein	IL	60060	USA
Masahide	Sugiyama		Medical System Business De	Hitachi High-Technolc	24-14, Nishi-shimbash	Minato-ku, Tokyo		105-8717	Japan
Yi	Sun	PhD	Dept Molecuar	Bioreference Labs	481 Edward Ross Driv	Elmwood F	NJ	7407	USA
Guoxian	Sun	MD	Dept Cytogenetics	Genzyme Genetics	521 W 57th Street	New York	NY	10019	USA
Deborah	Sun	PhD		South Bend Medical F	530 N. Lafayette Blvd	South Ben	IN	46601	USA
Padma	Sundar			Affymetrix	1126 Lafayette Drive	sunnyvale	CA	94087	US
Roy	Sunstrum			DNA Genotek, Inc.	2 Beaverbrook Rd	Kanata	ON	K2K1L1	CA
Annika	Svensson	MD PhD	Clinical Laboratories Admin	West Virginia Univers	One Medical Center D	Morgantov	WV	26506-8009	USA
Audur	Sverrisdottir			Dako Denmark	Produktionsvej 42	Glostrup		2600	Denmark
David	Swenson	BS		Wako Pure Chemical I	1025 Terra Suite A	Mountain	CA	94043	US
Philippe	Szankasi	PhD	R&D	ARUP Laboratories	500 Chipeta Way	Salt Lake C	UT	84108	USA
Artur	Szkotak			Alberta Health Servic	4b1.32 Wa 8440-112	Edmonton	AB	T6G 2B7	CA
Michelle	Tabb	PhD	Dept of External Developm	Focus Diagnostics	11331 Valley View Str	Cypress	CA	90630	USA
Sabrina	Tachdjian			NorthShore Universit	415 Howa Apt 1415	Evanston	IL	60202	US
Laura	Tafe	MD		Dartmouth-Hitchcock	One Medical Center D	Lebanon	NH	3756	USA
Jonathan F	Tait	MD PhD	Dept of Lab Med	Univ of Washington S	1959 NE Pacific St - Bc	Seattle	WA	98195-7110	USA
Hidehiro	Takei	MD	Pathology	Methodist Hospital Sy	6565 Fannin Street	Houston	TX	77030	USA
Michael L.	Talbert	MD	Dept of Pathology	University of Oklahor	940 Stanto Bmsb-451	Oklahoma	OK	73104	USA
Sameer S.	Talwalkar	MD		CPA Lab	2307 Greene Way	Louisville	KY	40220	USA
Ning	Tang	PhD		Abbott Molecular, Inc	1300 E Touhy Ave	Des Plaine:	IL	60018	USA
Robert	Tapella			Life Technologies	850 Lincoln Centre Dr	Foster City	CA	94404	US
Rob	Tarbox			Illumina, Inc	25861 Industrial Blvd	Hayward	CA	94545	USA
Roy	Tarnuzzer	PhD	Diagnostics	Midwest Research Ins	1470 Treeland Blvd. S.	Palm Bay	FL	32909	USA

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Joe	Tasto	PhD MBA	Licensing & Business Dev	Roche Molecular Syst	4300 Hacienda Dr	Pleasantor	CA	94588	USA
Sara	Taylor	PhD	Dept of Clinical Laboratory S	Tarleton State Univer	1501 Enderly Place	Ft. Worth	TX	76104	USA
Rolf	Taylor			Phthisis Diagnostics	Dale Avenue	Charlottes	VA	22901	US
Brian	Taylor	PhD MBA		Growing Company So	20271 Gol Suite 2010	Germanto	MD	20876	USA
Milhan	Telatar	PhD	Molecular Genetics	Specialty Laboratories	27027 Tourney Rd	Valencia	CA	91355	USA
Robyn	Temple-Smolkin	PhD		Big Sky Diagnostic Lat	2475 Broa Suite-100	Helena	MT	59601	USA
John	Ten Bosch	PhD CLSp(I	Dept of Molecular Genetics	Children's Hospital Oa	747 52nd S BLMR, Rm-	Oakland	CA	94698	USA
Atul	Thatai	PhD		Dr Lal PathLabs Pvt Lt	X-3 Okhla I Phase II	New Delhi		110020	India
Richard M.	Thayer			Halteres Associates, L	5858 Horton Street, S	Emeryville	CA	94608	US
Donna	Thee	BS CLSp(MB) MP(ASCP)			2751 Soutl Bldg 29, Ap	Pompano I	FL	33069	USA
Ella	Thomas	BS CLS	Dept Clinical Virology Lab	Stanford University H	3375 Hillview Aveenu	Palo Alto	CA	94304	USA
Brittany	Thomas	MS CGC	Dept of Lab Medicine and P	Mayo Clinic	200 First Street SW	Rochester	MN	55905	USA
Erik	Thorland	PhD	Dept of Cytogenetics	Mayo Clinic	200 First St Hilton 970	Rochester	MN	55905	USA
Jennifer	Thorn	MD	Dept of Pathology	Univ of Arizona	6609 E Crimson Sage I	Tucson	AZ	85724	USA
Leigh	Thorne	MD	Tissue Procurement Facility	U North Carolina, Line	101 Manni CB#7525	Chapel Hill	NC	27514	USA
Maureen	Thornton	MS		Mid West Research In	1470 Treeland Blvd	Palm Bay	FL	32909	USA
John	Thorson	MD PhD	Dept of Pathology	Univ of California, Sar	9500 Gilm Medical Ge	La Jolla, CA	CA	92093	USA
Erik	Thunnissen	PhD	Dept of Pathology	VUMC	De Boelelaan 1117	Amsterdam		1081 HV	NETHERLANDS
Cathy	Thurmond	BS MT ASC	Dept of Molecular Diagnost	Emory University Hos	1364 Clifto F114	Atlanta	GA	30322	USA
Laurence	Tisi	PhD		Lumora	Bartholomews Walk	Ely		CB74EA	United Kingdo
Michael E	Topham	BS MT MP	Molecular Diagnostics	Beckman Coulter, Inc.	1000 Lake Hazeltine D	Chaska	MN	55318	USA
LINH	TRAN			CLARIENT INC.	31 COLUMBIA	ALISO VIEJ	CA	92656	US
Dimitri (yu	Trembath	MD PhD	Dept of Pathology and Lab I	University of North Ca	101 Manni Cb# 7525	Chapel Hill	NC	27514	USA
Timothy J.	Triche	MD PhD	Dept of Pathol & Lab Med	Childrens Hospital Los	4650 Sunset Blvd, Box	Los Angele	CA	90027-6088	USA
Jeff	Trost	PhD		Myriad Genetic Labs	320 Wakara Way	Salt Lake C	UT	84108	USA
Li-hui	Tseng	MD PhD	Dept of Pathology	Johns Hopkins Medica	5900 Great Star Drive,	Clarksville	MD	21029	USA
Gregory J.	Tsongalis	PhD	Dept of Pathology	Dartmouth-Hitchcock	One Medical Center D	Lebanon	NH	3756	USA
Karen	Tsuchiya	MD	Clinical Laboratory/6P-1	Seattle Children's Hos	4800 Sand P.O. Box 5	Seattle	WA	98105	USA
Steve W	Turner	PhD		Pacific Biosciences, In	1505 Adams Drive	Menlo Parl	CA	95125	
Craig	Tuttle			Transgenomic, Inc	12325 Emmet Street	Omaha	NE	68124	USA
Katherine	Tynan	PhD		Tynan Consulting, LLC	825 Somerset Ct	San Carlos	CA	94070	USA
Tetsuya	Ueda			Precision System Scie	88 Kamihongou	Matsudo, (	NA	271-0064	JP
Karolina	Upton			Qiagen Gaithersburg,	1201 Clopper Rd.	Gaithersbu	MD	20878	US
Elena	Usacheva			NorthShore Universit	2650 Ridge Ave., Walg	Evanston	IL	60201	US

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Angie	Uy		Dept Purchasing	College of American P	325 Waukegan Road	Northfield	IL	60093	
Kumari V	Vadlamudi	MT (ASCP)	Dept of Pathology	The Univ of Texas Hea	7703 Floyd Room-345I	San Antoni	TX	78229-3900	USA
Carlo Mich	Valentino	MD	Dept of Pathology	University of Arizona	1501 North Campbell	Tucson	AZ	85724-5108	USA
Alexandra	Valsamakis	MD PhD	Dept of Pathology	The Johns Hopkins M	600 North Meyer B1-	Baltimore	MD	21287	USA
Mark	Van Asten			Diagnostic Technolog	Suite 45 7 Naraban	Belrose	NA	2085	Australia
Vivianna	Van Deerlin	MD PhD	Dept of Pathol & Lab Med	Univ of Pennsylvania	3400 Spru 7.103 Four	Philadelph	PA	19104	USA
Luc	Van Hove	MD PhD	Dept Medical/Clinical/Regu	Asuragen, Inc	2150 Woo Suite-100	Austin	TX	78744	USA
Gail H	Vance	MD	Dept of Medical and Molec	Indiana University Sc	975 W Wa Room 264	Indianapol	IN	46202	USA
Derek	Vanhille	BS	Dept of Special Genetics	ARUP Laboratories	500 Chipeta Way	Salt Lake C	UT	84108	USA
Patty	Vasalos	MT	Surveys Dept	College of American P	325 Waukegan Road	Northfield	IL	60093	USA
Mohamma	Vasef	MD	Dept of Pathology	Univ of New Mexico	5012 Calle Del Cielo N	Albuquerq	NM	87111	USA
Thomas Jo	Vasicek	PhD			11400 N Coyote Blue	Oro Valley	AZ	85742	USA
Cecily P.	Vaughn	MS	Dept of Research & Develo	ARUP Laboratories	500 Chipeta Way	Salt Lake C	UT	84108	USA
Mike	Vaughn			Idaho Technology, Inc	390 Wakara Way	Salt Lake C	UT	84108	USA
Golpalrao	Velagaleti	PhD FACM	Dept of Pathology	Univ of Texas Health	7703 Floyd Curl Drive	San Antoni	TX	78229-3900	USA
Oana	Vele	MD	Dept of Pathology	Lenox Hill Hospital	100 East 7 12th Floor	New York	NY	10021	USA
Donald	Vendrone		Molecular Biology	BayCare Health Syste	210 Jeffords St	Clearwater	FL	33756	USA
Bharathi	Vennapusa	MD		University of Pittsbur	3550 Terra Room-S78	Pittsburgh	PA	15213	USA
Punam	Verma	PhD	Microbiology Laboratory	Virginia Mason Medic	1100 9th Ave	Seattle	WA	98101	USA
James	Versalovic	MD PhD	Dept of Pathol	Texas Children's Hosp	6621 Fannin St - Mc 1	Houston	TX	77030	USA
Ben	Verwer		Business Development	BD	7 Coveton Circle	Sparks	MD	21152	USA
Henk Enge	Vietor	MD PhD	Dept of Management	Skyline Diagnostics	Dr. Molew Suite Ee-1	Rotterdam, Zuid-h		3015 GE	Netherlands
Fert	Vincent			IPSOGEN	163 Av.de 163 Avenu	13288 Marseille		Cedex 9	France
Nathalie	Visomblin	MS	Dept of R&D	GenturaDx	24590 Clawiter Road	Hayward	CA	94545	USA
David	Viswanatha	MD	Division of Hematology	Mayo Clinic	200 First S Hilton Bldg	Rochester	MN	55905	USA
Seethalaks	Viswanathan			Tata Memorial Center	Dr. Ernest Borges Rd.	Parel, Mumbai		400 012	India
Patrik	Vitazka	MD PhD	Dept of Pathology/Molec D	Merck	Tamaskovicova 14	Trnava		91700	Slovakia
Karl	Voelkerding	MD	Pathology	ARUP Laboratories	500 Chipeta Way	Salt Lake C	UT	84108	USA
Thorsten	Voss	PhD	Dept Diagnostic Sample Pre	Qiagen GmbH	Qiagen Strasse 1	Hilden		40724	GERMANY
Alice	Wagner	BS/BA	Dept of Research & Develo	InVivoScribe Technolo	6330 Nanc Suite 106	San Diego	CA	92121	US
John	Walcott			Partner Fund	One Market St	San Francis	CA	94105	USA
Kimberly	Walker	MT(ASCP)	Dept of Molecular Patholog	Scott & White Memo	203 Dalgoner	Temple	TX	76502	USA
Cheri	Walker			SFW Capital Partners	22 Elm Place	Rye	NY	10580	
Sean	Walsh			Veracyte	7000 Shor Suite 250	South San	CA	94080	US

Criss	Walworth			Life Technologies	850 Lincoln Centre Dri	Foster City	CA	94404	US
Liming	Wang			Oncodiagnostic Labor	812, Huror Suite 520	Cleveland	OH	44115	USA
Jin-Chen	Wang	MD	Dept of Cytogenetics	Genzyme Genetics	655 E. Huntington Dri	Monrovia	CA	91016	USA
Y. Lynn	Wang	MD PhD	Dept of Pathology & Lab Me	Weill Medical College	1300 York Ave, Box 69	New York	NY	10065	USA
Yun F Way	Wang	MD PhD	PO Box 26248	Emory Univ School of	80 Jesse Hi P O Box 26	Atlanta	GA	30303	USA
Yue	Wang	MD, PhD	Dept Mol Medicine	Center for Molecular	7400 Fann Suite-700	Houston	TX	77054	USA
Zhen	Wang	PhD MD	Dept of Molecular Patholog	Cleveland Clinic Foun	9500 Eucli L3-141A	Cleveland	OH	44195	USA
Hong	Wang	PhD	R&D	Abbott Molecular, Inc	1300 E Touhy Ave	Des Plaines	IL	60018	USA
Hong	Wang			North York General H	4001 Leslie North York	Toronto	ON	M2K 1E1	CA
Zixuan	Wang	PhD	Pathology	Thomas Jefferson Uni	117 South 11th Street	Philadelph	PA	19107	USA
Ming Shen	Wang		Dept of Pathology	IUPUI	402 N. Blackford St.	Indianapol	IN	46202	USA
Fawn	Wang			Life Technologies	850 Lincoln Centre Dri	Foster City	CA	94404	US
Brian	Ward	BS	Dept of Molecular Patholog	Dartmouth Hitchcock	1 Medical Center Driv	Lebanon	NH	3756	USA
Brian	Ward	PhD		On-Q-ity	610 Lincoln Third Floor	Waltham	MA	2451	USA
Pamela M	Ward	PhD	Dept of Diagnostic Molecul	Univ California, Irvine	101 The City Drive	Orange	CA	92868	USA
Kenneth	Ward	MD		Axial Biotech	2749 E Par #100	Salt Lake C	UT	84109	USA
Ilka	Warshawsky	MD PhD	Dept of Clinical Pathology	Cleveland Clinic Foun	9500 Eucli L230	Cleveland	OH	44195	USA
Christophe	Watt	MD PhD	Dept of Pathology & Labora	Hospital of the Univer	3400 Spruce Steet	Philadelph	PA	19104-4283	USA
Hayley	Webber	PhD	Dept of Molecular Diagnost	Nor Dx	102 Campus Drive	Scarborou	ME	4074	USA
Karen	Weck	MD	Pathology & Lab Medicine	University of North Ca	101 Manni CB#7525	Chapel Hill	NC	27599	USA
Liumei	Wei		Kingmed Clinical Trial Cente	Kingmed Diagnostics	2429 Xingang Dong Rc	Guangzhou		510330	China
Cuihong	Wei	PhD	Dept of Pathology	University Health Net	200 Elizabe Eaton Win	Toronto	ON	M5G 2C4	CANADA
Qi	Wei	BS CLSp (M	Dept of Pathology	The Children Hospital	10221 Amethy St Way	Parker	CO	80134	USA
Helmut	Weigelin	MLS (ASCP	Dept of Pathology - Molecu	Univ of Michigan Heal	2910 Huro Traverwoo	Ann Arbor	MI	48105	USA
Paul	Weinberger	BSc MBA		Lumora LTD	Bartholomews Wauc	Ely			United Kingdo
Charles Fra	Weinzierl	MT BS	Dept Laboratory Medicine	Children's Hospital Bo	300 Longw Rm-BA 461	Boston	MA	2115	USA
Monica	Wellner			Seattle Childrens Hos	4800 Sand MS A6901	Seattle	WA	98105	US
Richard	Wenstrup	MD	Medical Services	Myriad Genetic Labor	320 Wakara Way	Salt Lake C	UT	84108	USA
Linda	Western			Cepheid	904 Caribbean Drive	Sunnyvale	CA	94089	US
Monte	Wetzel	PhD		Roche Molecular Syst	4300 Hacienda Drive	Pleasantor	CA	94588	USA
Dong Hee	Whang			Seoul Paik Hospital	No. 85 2-g Departmer	Seoul	NA	100-032	KR
Ferrin	Wheeler			University of North Ca	5015 Tapestry Terrace	Durham	NC	27713	US
Lynne	Whetsell	BS	Center for Genetic Testing	Saint Francis Hospital	6465 S Yal Suite-1010	Tulsa	OK	74136	USA
Clarence C	Whitcomb	MD	Dept of Pathology	University of Miami M	1611 NW 1 Rm-2053	Miami	FL	33136	USA

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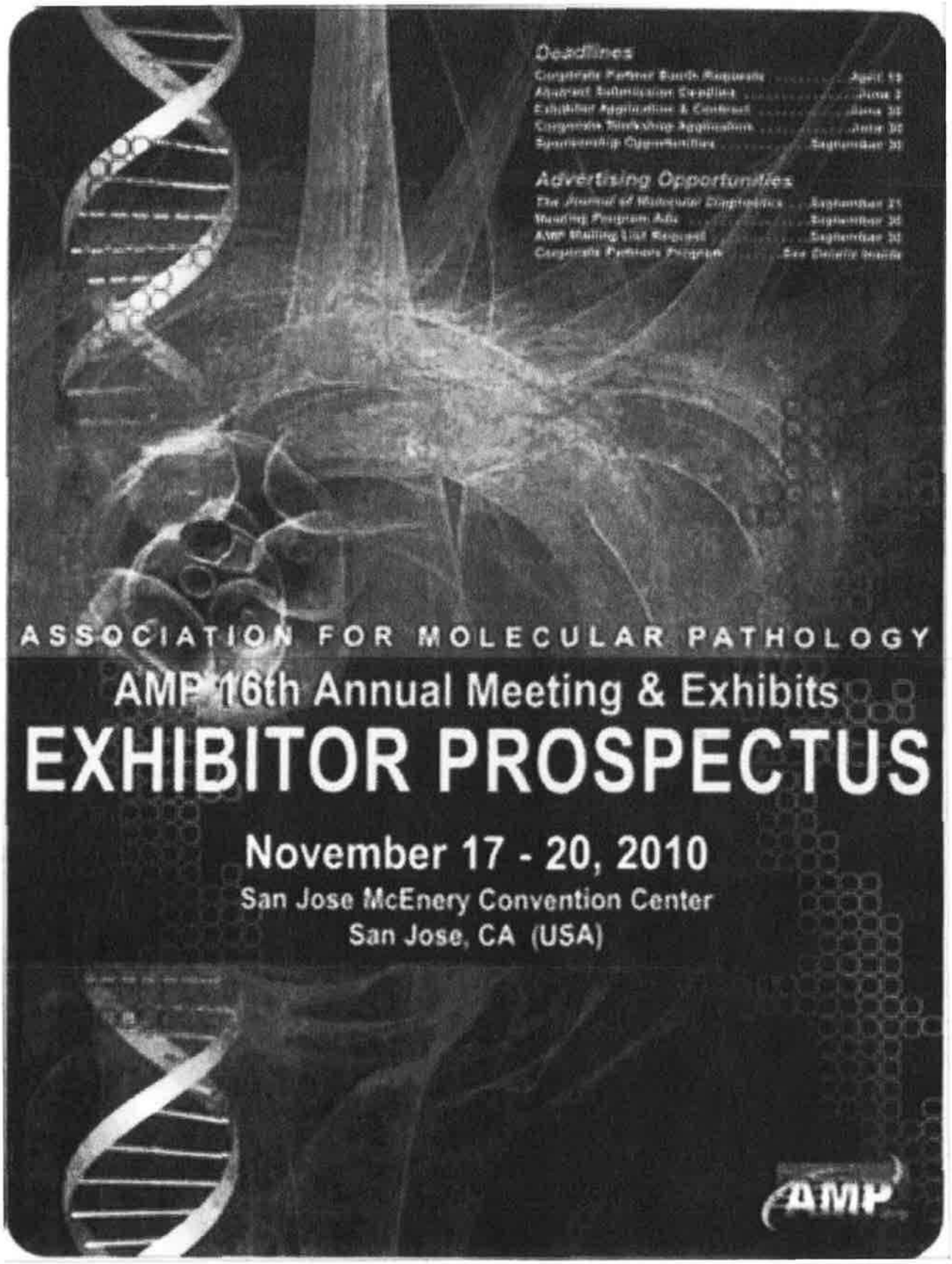
Lydia	White			Streck	7002 S 109th Street	La Vista	NE	68128	US
Derek	Whiting	MT	Dept of Molecular Infectiou	ARUP Laboratories	500 Chipeta Way	Salt Lake C	UT	84108	USA
Matthias	Will			Novartis Pharma AG	Fabrikstrasse 6	Basel	NA	4303	Switzerland
W Kent	Williams	BS MT CLS	Dept of Pathology-Molecula	St. Jude Children's Re	262 Danny Thomas Pl	Memphis	TN	38105-3678	USA
Andrew	Williams			Nexus	5909 Sorghum Run	Edmond	OK	73011	USA
Thomas	Williams	MD	Dept of Pathology	Univ of New Mexico	915 Camino de Salud	Albuquerq	NM	87131-5301	USA
Brandon	Williams			JSR Micro, Inc.	1280 N. Mathilda Ave.	Sunnyvale	CA	94089	US
Joseph H.	Willman	MD		Clinical Pathology Ass	9200 Wall Street	Austin	TX	78754	USA
Jean Amos	Wilson	PhD		Berkeley HeartLab, In	960 Atlanti Suite 100	Alameda	CA	94501	USA
Thomas	Wilson	MD PhD	Dept of Pathology	Univ of Michigan Mec	109 Zina Pitcher Place	Ann Arbor	MI	48109-2200	USA
Michele R	Wing	PhD		Nationwide Children's	700 Childr C0837	Columbus	OH	43205	USA
Matt	Winkler	PhD		Asuragen, Inc	2150 Woo Suite 100	Austin	TX	78744	USA
Jennifer	Winters	PhD		Sentara Cytogenetics	1701 Will-(Suite 1E	Virginia Be	VA	23454	USA
Jody Melto	Witt	PhD		Novartis Vaccines & D	4560 Horton St	Emeryville	CA	94608	USA
Bruce	Woda	MD	Dept of Pathology	U Mass Memorial Me	One Innov Three Biot	Worcester	MA	1605	USA
Donna	Wolk	PhD D(ABM	Dept of Pathology	University of Arizona	1501 N Ca P O 2450	Tucson	AZ	85724-5059	USA
Karen	Wolters	MT BSCLS	Dept of Pathology	Diatherix Laboratorie	3535 Soutl Clinical Lat	Kettering	OH	45429	USA
Betty	Wong	MS	Clinical Pathology	Sunnybrook Health Sc	76 Grenville Street, E1	Toronto	ON	M5S 1B2	CANADA
Edith	Wong		Clinical Affairs	Cepheid	904 Caribbean Drive	Sunnyvale	CA	94089	USA
Lei Po	Wong	PhD	Dept of Pathology	Hong Kong Sanatoriu	2 Village Road	Happy Valley			Hong Kong
Cora	Woo			Life Technologies	850 Lincoln Centre Dr	Foster City	CA	94404	
Robert N.	Woodward	PhD	Gene Expression Technolog	XDx, Inc.	3260 Bayshore Blvd,	Brisbane	CA	94005	USA
Susan K	Woundy	BS MT	Molecular Diagnostics	Lahey Clinic	41 Mall Rd	Burlington	MA	1805	USA
Rongcong	Wu			Beckman Coulter Gen	36 Cherry Hill Drive	Danvers	MA	1923	US
Fann	Wu	MD PhD	Clinical Microbiology	Columbia University M	622 West 168th St, Ch	New York	NY	10032	USA
Tsung-Teh	Wu	MD PhD	Dept of Pathology	Mayo Clinic	200 First Street SW	Rochester	MN	55902	USA
Jeffrey	Wuitschick			Abbott Molecular	1300 E Touhy Ave., 1D	Des Plaines	IL	60018	US
Bill	Wyatt		Dept of Lab Med & Patholo	Allina Hospitals & Clin	800 East 28th Street	Minneapol	MN	55407	USA
Liqiang	Xi	MD	Laboratory of Pathology	NCI/NIH	10 Center I Bldg 10 Ro	Bethesda	MD	20892-1500	USA
Yagang	Xie	MD PhD	Molecular Genetics Lab/Lab	Memorial University (	300 Prince Rm-1J418	St. John	NF	A1B 3V6	CANADA
Ling	Xu	MS MD	Dept of R&D	Canon U.S. Life Scienc	9800 Medi Suite-A-10	Rockville	MD	20850	USA
Ruiliang	Xu	MD PhD	Dept of Pathology	NYU School of Medici	550 First Avenue	New York	NY	10016	USA
Rinat	Yacobi			Medison - Pharmatop	10 Hashilo ISRAEL	Petach-Tik	NA	49170	IS
Yosuke	Yamamoto			JSR Micro	1280 N Mathilda Ave	Sunnyvale	CA	94107	USA

ILLUM-0343

Shi	Yang	MD	Dept of Pathology & Lab Me	Mallory Pathology As	670 Albany Room 346	Boston	MA	2118	USA
Wendy	Yang	MD		Genoptix, In c	2110 Rutherford Rd	Carlsbad	CA	92008	USA
Joseph	Yao			Mayo Clinic	200 First St. Sw, Sdsc	Rochester	MN	55905-0002	USA
Kimberley	Ybarra		Dept Molecular Pathology	Scott and White	2401 S. 31 Room 36B	Temple	TX	76508	US
Fei	Ye	PhD	Dept of Molecular Patholog	Mount Sinai School of	1425 Madison Ave	New York	NY	10029	USA
Hongtao	Ye			Royal National Ortho	Hongtao.ye@cancer.u	London	NA	HA7 4LP	UK
Joanne Mu	Yeakley	PhD	Diagnostic Assay Developm	Illumina, Inc.	9885 Towne Centre D	San Diego	CA	92121	USA
Cindy J.	Yee	PhD		Prometheus Laborato	9410 Carroll Park Driv	San Diego	CA	92121	USA
Garland	Yee	BS	Molecular Diagnostics Labo	Univ Texas MD Ander	8515 Fannin Street, M	Houston	TX	77054	USA
Belinda	Yen-Lieberman	PhD	Clinical Pathology	Cleveland Clinic Foun	Departmer 9500 Euclid	Cleveland	OH	44195-5140	USA
Ivy	Yeung	MS	Dept of Microbiology	TPMG Kaiser Perman	1725 Eastshore Highw	Berkeley	CA	94710	USA
Cecilia Chi	Yeung	MD			6169 Persh Apt-3W	St Louis	MO	63112	USA
Chen	Yi-Lin	MT	Dept of Pathology	Cheng Kung Universit	138 Sheng Li Road	Tainan		70403	Taiwan
Priscilla	Yim			Life Technologies	850 Lincoln Centre Dri	Foster City	CA	94404	US
Soo Jin	Yoo	MD PhD	Laboratory Medicine	Sanggye Paik Hospital	761-1 Sanggye 7-dong	Seoul		139-707	Republic of Ko
Young Ho	Yoon	MD PhD	Laboratory Medicine	Eone Reference Lab	19-6 Noryangjin Dong	Seoul		156-800	Republic of Ko
Denis Fran	York	PhD	Molecular Diagnostics	Molecular Diagnostics	6 Ribston Place	Westville,	KZN	3630	South Africa
Stephen	Young	PhD	Dept of Pathology	University of New Me	1 Universit Msc 08 46	Albuquerq	NM	87131-0001	USA
Keith	Young	BS	Product Development	Celera	1401 Harbor Bay Park	Alameda	CA	94502	USA
Judy	Yu	PhD	Scientific Affairs/Global Ma	Abbott Molecular, Inc	1300 E Touhy	Des Plaine	IL	60018	USA
Min	Yu	MD	HLA Lab	Children's Memorial H	2300 Child Rm-M055	Chicago	IL	60614	USA
Shihui	Yu	PhD	Dept of Microarray Laborat	Children's Mercy Hos	2401 Gillham Road	Kansas City	MO	64108	USA
Jar-fee	Yung			NeoGenomics	12701 Commonwealt	Fort Myers	FL	33913	US
Irina	Zaytseva			Cureline BioPathology	290 Utah Ave Suite 3C	South San	CA	94080	US
Barbara	Zehentner	PhD	Molecular Analysis	HematoLogics Inc	3161 Elliot Suite 200	Seattle	WA	98121	USA
Barbara	Zehnbauer	PhD		Centers for Disease C	1600 Clifto Mail Stop C	Atlanta	GA	30329	USA
Shimin	Zhang	MD PhD	Scientific Laboratory	Armed Forces Institut	14th St & Alaska Ave,	Washingto	DC	20817	USA
Tong	Zhang	MT	Dept of Molecular Diagnost	University Health Net	200 Elizabeth St, Eato	Toronto	ON	M5G 2C4	CANADA
E Katherin	Zhang	MS	Applied Molecular Profiling	Toronto General Hos	11-NU111 200 Elizabe	Toronto	ON	M5G 2C4	Canada
David	Zhang	MD PhD	Dept of Pathology	Mount Sinai School of	1425 Madi Rm 952	New York	NY	10029	USA
Shengle	Zhang	MD	Dept of Pathology	SUNY Upstate Medica	750 E Adams Street, L	Syracuse	NY	13210	USA
Kejian	Zhang	MD MBA	Division of Human Genetics	Cincinnati Children	3333 Burn MI 4006	Cincinnati	OH	45229	USA
Qing	Zhang	MD PhD	Medical & Molecular Genet	Indiana Univ School o	975 W. Wa IB 130	Indianapol	IN	46202	USA
Gloria	Zhang	MD MS	Dept Pathology & Lab Medi	The Cleveland Clinic	9500 Euclid L25	Cleveland	OH	44139	USA

ILLUM-0344

Hongwei	Zhang	PhD	Research & Early Developm	Luminex Corporation	439 University Ave	Toronto	ON	M5G 1Y8	Canada
Weiwei	Zhao	MS MLS(ASCP)		Kingmed Diagnostics	9407 Sunray Dr	Lenexa	KS	66227	USA
Weiqiang (	Zhao	MD PhD	Dept of Human Tissue Reso	Ohio State Univ Med	2001 Polar Room 206	Columbus	OH	43240	USA
Xiaofeng	Zhou			Kaiser permanente	5755 Cottle Road, Bui	San Jose	CA	95123	US
Lan	Zhou	MD PhD	Dept of Pathology	Case Western Reserv	2103 Cornell Rd, Wols	Cleveland	OH	44106	USA
Lei	Zong			Key Tech	40 East Cross Street	Baltimore	MD	21230	
kathy	zoumberos			Moffitt Cancer Center	12901 Magnolia Dr	Tampa	FL	33612	US
Markus	Zumbansen	PhD	Dept R&D	Miltenyi Biotec GmbH	Friedrich-Ebert-Strass	Bergisch Gladbach		51429	Germany


Deadlines
Advertising Opportunities
ASSOCIATION FOR MOLECULAR PATHOLOGY
AMP 16th Annual Meeting & Exhibits
EXHIBITOR PROSPECTUS
November 17 - 20, 2010
San Jose McEnery Convention Center
San Jose, CA (USA)
AMP

Association for Molecular Pathology

2010 Annual Meeting and Exhibits

November 17-20, 2010

San Jose McEnery Convention Center, San Jose, CA

Association for Molecular Pathology

The Association for Molecular Pathology (AMP) is committed to the advancement of clinical molecular diagnostic and prognostic medicine through education and training of practitioners, physicians, laboratory and industrial scientists, and health care professionals involved in patient care and management. AMP supports the development of new technologies in molecular biology to be used in laboratory medicine, including diagnosis, treatment, and prognosis of genetic disorders, cancer, infectious diseases, identity and histocompatibility.

About the Membership

The membership of AMP includes individuals interested in the educational, medical, scientific, economic, and regulatory aspects of molecular diagnostics, including pathologists, clinical laboratory scientists, clinicians and other health care personnel, government employees - especially those involved in regulation of the field - and professionals in the *in vitro* diagnostics industry.

AMP members are involved in every aspect of molecular diagnostics: performance, interpretation, and reporting of molecular diagnostic tests, assay development and validation, and medical education. Many members participate in research aimed at broadening the understanding of gene/protein structure and function, disease processes, and developing new technologies. AMP aims to inform and educate its members as well as other professionals interested in molecular pathology through its annual meeting, publications, website, listserv, and other venues.

Important Dates and Deadlines!

Corporate Partner Booth Requests ..... April 19
Abstract Submission Deadline ..... June 2
Exhibitor Application and Contract Form ..... June 30
Corporate Workshop Application Form ..... June 30
Exhibitor Service Kits Mailed ..... August 13
Sponsorship Opportunities Form ..... September 30
Advertising Opportunities:
The Journal of Molecular Diagnostics ... September 21
Meeting Program ..... September 30
AMP Mailing List Request ..... September 30
AMP Corporate Partners Program .....
..... *(See details on pages 10-12)*

The Association for Molecular Pathology will host its 16th Annual Meeting and Exhibits November 18-20 at the San Jose McEnery Convention Center in San Jose, CA.

This four-day event starts on November 17 with a day of corporate-sponsored workshops. A keynote lecture presented by **Patrick O. Brown, PhD, Stanford School of Medicine,** the distinguished recipient of the **2010 AMP Award for Excellence in Molecular Diagnostics**, launches the scientific program on November 18.

Programming includes poster sessions and invited speakers for workshop and plenary sessions in each of the four major areas of clinical molecular diagnostics:

- **Hematopathology**
- **Infectious diseases**
- **Inherited genetic diseases**
- **Solid tumors**

The meeting also includes several technical workshops. Corporate exhibits, working lunch meetings, and casual social gatherings offer opportunities for networking and further exchange with molecular laboratory professionals.

Enclosed is your **2010 Exhibitor Prospectus**. Additional opportunities for Exhibitors include **Corporate Workshops, Dining Event Sponsorships** and **Scientific and Educational Activity Sponsorships**. Our **Corporate Partners** program offers our Exhibitors additional opportunities for high visibility to the molecular pathology community.

Mark Your Calendars...

Association for Molecular Pathology

AMP 2011 Annual Meeting & Exhibits

November 16-19, 2011
Gaylord Texan Resort & Convention Center
Grapevine, TX

ILLUM-0386

Exhibitor Information

Exhibitor Information & Application Forms on the Web

The Exhibitor Prospectus is available in its entirety at: www.amp.org/2010/exhibits.htm

- Preliminary Program
- Rules and Regulations for Exhibiting
- General Information
- Exhibitor Application and Contract
- Corporate Partners Program Information
- Sponsorship/Advertising Opportunities
- Mailing List Information
- Services and Official Contractor
- Union Regulations
- Corporate Workshop Information and Application
- Exhibitor Badges Form
- Current Exhibiting Companies/Booth Assignments

Exhibit Space Rental

All booths are 10' x 10' or 20' x 20'. The maximum height in the exhibit area is 30 feet. Rental includes 8 ft. high back drapes, 3 ft. high side dividers and a standard (7" X 44") identification sign with company name. Exhibiting companies are **required** to purchase carpeting for their booth area.

Booth Fees

10 X 10 Inline	$4,000
10 X 10 Corner	$4,750
20 X 20 Island	$19,000
10 x 10 Non-Profit Inline	$2,000

Please submit your completed **Exhibitor Application and Contract** (page 7) by **June 30, 2010**.

Exhibitor Registration Hours

Tuesday, November 17	12:00 pm - 6:00 pm
Wednesday, November 18	7:00 am - 6:00 pm
Thursday, November 19	7:00 am - 5:00 pm
Friday, November 20	7:00 am - 5:00 pm
Saturday, November 21	7:00 am - 5:00 pm

Exhibit Installation

Wednesday, November 17	8:00 am - 4:00 pm

Exhibit Hours

Thursday, November 18	1:00 pm - 5:00 pm
Friday, November 19	9:00 am - 5:00 pm
Saturday, November 20	9:00 am - 5:00 pm

Dismantling of Exhibits

Saturday, November 20	5:00 pm - 9:00 pm

*No packing or dismantling of exhibits will be permitted until **5:00 pm, Saturday, November 20.** Early departure will result in the company or group being penalized including being banned from future tradeshows. When planning your dismantling and departure to follow the show, please allow no less than 3 hours for return of all empty shipping materials from storage. We strongly recommend that you advise your staff to make appropriate departure plans; i.e. plan to depart late Saturday evening or Sunday morning and to not count on being able to depart on Saturday afternoon.*

Exhibitor Rules & Regulations

- **Electronic Lead Retrieval**
  Attendees at the 2010 AMP Annual Meeting will carry electronic cards. Lead retrieval services will be provided by Trade Show Leads. Exhibitors will have the opportunity to rent lead retrieval services as part of their exhibit booth package.
- **Exhibitor Badges**
  Exhibitor badges must be worn at all times, and allow access to the Exhibit Hall and Plenary Sessions ***only.*** Exhibitors will receive 6 badges per 10' x 10' booth space, 12 badges per 10' x 20' booth space, and 24 badges per 20' X 20' booth space; additional Exhibitor badges will be available at a fee of $50.00/each. Additionally, each exhibiting company will be entitled to six Guest of Exhibitor badges; the Guest badges will be available for pick up at registration by the designated company representative. Exhibitor name badge requests must be submitted through the AMP Website at www.amp.org/meetings/2010/login.cfm
- **Promotional Items and Activities**
  Companies wishing to conduct contests or drawings should contact the AMP office at 301-634-7400 for guidelines and permission. Exhibiting companies are permitted to distribute promotional materials and other items at their Exhibit Booth location only. All items distributed must be useful to the professional activities of the meeting attendees, and be made available to all meeting attendees as long as supplies last.
  No soliciting of registrants is permitted in the aisles or in other exhibitor's booths, or in any other area of the hotel. No distribution of literature or other promotional items at hotel guestrooms, or in any other public or private area of the hotel is permitted.
- **Subletting Exhibit Space**
  Subletting any part of the exhibit space by an exhibitor is prohibited.
- **Sale of Goods**
  The sale of goods or services of any kind in the exhibit area in connection with the Annual Meeting is prohibited. Order taking is permitted.
- **Booth Relocation**
  AMP reserves the right to relocate space to areas other than that selected by the exhibitor. Relocations will be made only upon notification to the exhibitor by Exhibit Management. Management strives for, but cannot guarantee, that a company will not be located near a competitor.
- **Exhibit Space Cancellation**
  All exhibit space cancellations must be received in writing by AMP Exhibit Management.
- Cancellations received on or before **August 18, 2010**, qualify for a 90% refund of all monies paid for booth space rental.
- Any company cancelling its booth space between **August 19, 2010** and **September 18, 2010**, will forfeit 50% of the total cost of exhibit space rental.
- Any company cancelling after **September 18, 2010**, will forfeit full exhibit space payment.

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Exhibitor Information

Ancillary and Satellite Events

AMP encourages ancillary meetings and events during the annual meeting provided that they are not scheduled while ***any*** official AMP scientific sessions or sponsored social events are scheduled.

Individuals who wish to schedule an ancillary event (non-AMP event held during the AMP Annual Meeting dates of November 17-20), or a satellite event (non-AMP event to be held during dates immediately before or immediately after the official AMP dates) should contact Maricel Herrera in the AMP Administrative office (*mherrera@amp.org*) by May 10.

Rules which apply to Ancillary and Satellite events:

1. All ancillary and satellite events must be cleared through the AMP Administrative Office. The title, time and location of all approved events will be included in the Meeting Program and Website. Space may be leased from AMP at each of the contracted hotels on a first-come, first-served basis. There will be an administrative fee for any space released by AMP. Should the purpose for any function be misrepresented to the AMP administrative office, the group sponsoring such function will be penalized by AMP, including being suspended from participation in future AMP events.

2. Ancillary events must not overlap with AMP scientific sessions as outlined in the preliminary meeting schedule. (AMP is not responsible for subsequent schedule changes made by the Program Committee and will inform organizers if their requested time must be changed).

3. AMP does not assist with the planning, funding, or management of ancillary or satellite events. Organizers will be responsible for all arrangements and costs associated with their events which may include: room rental, audio-visual equipment, food and beverages. Ancillary and satellite events scheduled by September 15, 2010 will be listed in printed program information and on the AMP Annual Meeting Web site.

4. AMP will not release or assign any of its meeting space to commercial companies that are not already contracted to exhibit at the Annual Meeting.

5. Ancillary and Satellite organizers are not permitted to display signs or brochures in any of the public areas of the Convention Center/Hotel. Signs can be displayed outside the meeting room on the day of the event.

6. Organizers will be informed of their confirmed room assignment in September.

Contact Information

Exhibit Management
Maricel M. Herrera, CMP CEM
Director of Meetings & Exhibits
Association for Molecular Pathology
9650 Rockville Pike, Bethesda, MD 20814
Tel: 301-634-7400 • Fax: 301-634-7990
Email: *mherrera@amp.org* • Web: www.amp.org

Travel Information

Hotel Accommodations

Accommodations are available for exhibitors and attendees at three contracted hotels. The Fairmont Hotel located across the street from the convention center and the Hilton San Jose and San Jose Marriott which are connected to the center. For rates, location and reservation information please visit www.amp.org/meetings/2010/hotel.cfm. (Reservations will be accepted beginning Wednesday, May 5th)

Note regarding exhibitor hotel reservations:
As a result of the large number of last minute cancellations and no-shows, **a full, non-refundable prepayment is required on all reservations for non-registered meeting attendees.** Hotel property will charge credit card account 30 days before arrival.

Air Travel Discounts

The city of San Jose is serviced by three airports. The Norman Y. Mineta San Jose International Airport (SJC) is just three miles from downtown San Jose. Additionally, the Oakland International airport and the San Francisco International airport are 35 miles north of the city.

American Airlines is offering a discount of up to 10% on airfare, plus other travel discount options to and from the AMP Annual Meeting. The percentage discount can be booked online at www.aa.com for AA/AE flights or at 1-800-221-2255 through the AA Group Sales Reservation Desk. Please mention the star file **AN#A72N9AD** for our group (AMP Annual Meeting) to receive your special fare.

JetBlue Airways is offering a 5% discount off the lowest available fare by simply booking online at the JetBlue website! Go to www.jetblue.com/promo and enter our event code **AFMP10** to take advantage of this discount.

Ground Transportation & Car Rentals

Avis Rent a Car will be providing rental discounts to our group for ground transportation. To make rental car reservations, call the Avis Rent A Car Convention Desk directly at 1-800-331-1600. The desk is available to assist you twenty four hours a day, but you must reference the group file **AWD#D086607** to obtain the best possible car rental rates available. The Convention Center has a daily fee of $18.00 for Self Parking.

For full Ground Transportation information from the three local airports please see:

Mineta San Jose Airport - www.sjc.org/travelers.php

San Francisco International Airport -
http://www.flysfo.com/web/page/tofrom/transp-serv/

Oakland International Airport -
http://www.flyoakland.com/ground_transportation.shtml

ILLUM-0388

Workshop & Sponsorship Opportunities

Workshop & Sponsorship Opportunities

Sponsoring activities at the Annual Meeting is an ideal way to get your company noticed by attendees. All functions may be either fully or partially sponsored; companies providing sponsorship will be individually recognized in the Meeting Program and signage at the event.

We offer an exciting opportunity for those who provide significant support to be recognized as "Corporate Partners." *Complete details of the AMP Corporate Partners Program is located at the end of this Prospectus.*

Sponsorship Opportunities

Activity Sponsorships will be individually recognized in the Meeting Program. Activities available for sponsorship include: Plenary Sessions, Workshops, Continental Breakfasts, Morning Coffee Breaks, Lunch, Afternoon Coffee Breaks, Trainee Registration Support, and support for other AMP activities. Sponsorship of educational activities requires an unrestricted educational grant. If you are interested in sponsoring an activity, please fax your completed **Sponsorship Opportunities Form** to Maricel Herrera by **September 30**.

Corporate Workshops Day

A full day of corporate sponsored workshops will take place on Wednesday, November 17. Meeting rooms have been reserved for workshop presenters at the Fairmont San Jose Hotel. The fee for each workshop is $3,500 per hour and includes basic audio visual setup. Catering arrangements should be made directly with the hotel and will be billed directly to you. Workshops will run concurrently during the morning and afternoon sessions.

Deadline for submitting the completed **Corporate Workshop Application Form** (page 8) and description is **June 30** so that we can work with you to arrange a schedule that most benefits presenters and attendees (minimizing topic overlaps or other conflicts). This will also allow us to provide early notification to our membership and meeting attendees about your workshop for early registration and travel planning purposes. We can also put you in touch with our contact at the Fairmont San Jose Hotel for other necessary arrangements.

A schedule and full description of Corporate Workshops will be posted on the AMP website at www.amp.org, and in the Fall 2010 *AMP Newsletter*.

Corporate Partners

The AMP Corporate Partners Program is designed to provide our corporate supporters with additional high-visibility opportunities to highlight their company at the annual meeting, at other AMP educational events, and on the AMP website. See complete information in the Corporate Partnerships section at the end of this Prospectus (see pages 10-12).

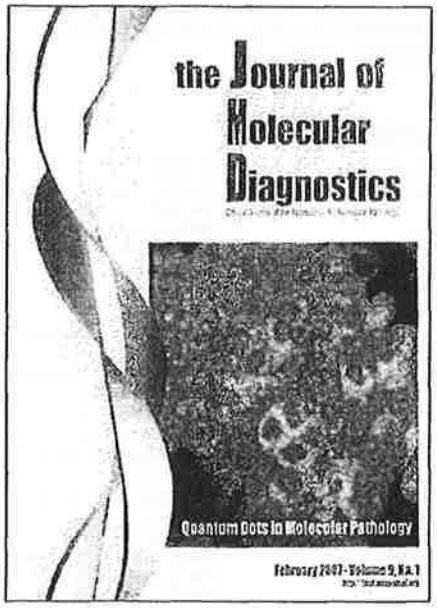
2009 Annual Meeting Demographics

Total Scientific Attendees - 1010
Exhibitors - 116

2009 Exhibitors

AAB Proficiency Testing Service
Abbott Molecular, Inc.
Acrometrix
Affymetrix, Inc
Althea Technologies, Inc
American Society for Clinical Pathology
Analytical Genetics Technology Centre
Applied Imaging/Genetix
Argene, Inc
ARTEL
ARUP Laboratories
Asuragen, Inc
Atlostar LLC
Aurora Biomed Inc
AutoGen, Inc.
Autogenomics, Inc
Avero Diagnostics
BioArray Solutions
BD Diagnostics
Beckman Coulter, Inc.
BioHelix Corporation
bioMerieux, Inc.
Bioplastics Cyclertest, Inc
Biosearch Technologies, Inc
Biotage
BioTrove
BioView, Inc
Cepheid Inc
Cerner Corporation
City of Hope National Medical Center
Cleveland Clinic Reference Laboratory
Clinical and Laboratory Standards Institute
College of American Pathologists
Combimatrix Molecular Diagnostics (CMDX)
Copan Diagnostics, Inc
Corbett Robotics, Inc
Cytocell,Ltd./Rainbow Scientific, Inc
DiagnoCure, Inc
DNA Genotek, Inc.
DxS Limited
Elsevier/Saunders/Mosby
Emory Genetics Laboratory
EpigenDx, Inc
Eppendorf North America
Eragen Biosciences
Eurogentec North America
Fisher HealthCare
Fluidigm Corporation
Focus Diagnostics
GenomeWeb LLC
Genomic Health, Inc
GenPath
Gen-Probe Inc.
Genvault Corporation
HandyLab
Idaho Technology, Inc
Ikonisys, Inc
Illumina, Inc
Innogenetics, Inc
InVivoScribe Technologies, LLC
IPSOGEN
Laboratory for Personalized Molecular Medicine
Lippincott Williams & Wilkins
Luminex Corporation
Maine Molecular Quality Controls, Inc
MetaSystems Group, Inc
Miltenyi Biotec, Inc
MP Biomedicals, LLC
Nanogen, Inc.
Nanosphere, Inc.
NorDiag
Olympus America Inc.
OpGen
Osmetech Molecular Diagnostics
ParagonDx, LLC
Pathwork Diagnostics, Inc.
PreAnalytiX
PrimeraDx
Prodesse
Promega Corporation
QIAGEN, INC
Roche Applied Science
Roche Diagnostics Corporation
Sci Gene
Sequenom, Inc
SeraCare Life Sciences, Inc
Siemens Healthcare Diagnostics
Signature Genomic Laboratories, LLC
Skyline Diagnostics LLC
SoftGenetics, LLC
Spartan Bioscience, Inc
StemCell Technologies, Inc
Sysmex
Tepnel Lifecodes Corporation
Tetracore, Inc
Thermo Scientific/Nanodrop
Third Wave Technologies
TIB Molbiol
Transgenomic, Inc
TriCore Reference Laboratories
Trim Gen Corporation
ViraCor
Xceed Molecular
ZeptoMetrix Corporation

Advertising and Promotional Opportunities



The Journal of Molecular Diagnostics
Editor-in-Chief: Timothy J. O'Leary, MD, PhD
Veterans Health Administration, Washington, DC

The Journal of Molecular Diagnostics (JMD), the official publication of the Association for Molecular Pathology, co-published with the American Society for Investigative Pathology, publishes high-quality original papers on scientific advances in the translation and validation of molecular discoveries in medicine into the clinical diagnostic setting, and the description and application of technological advances in the field of molecular diagnostic medicine.

Annual Meeting/Abstracts Issue: November 2010
Insertion orders and materials due:
September 21, 2010
Circulation: 3,500 Paid Subscribers

One complementary copy of the November 2010 issue of *The Journal of Molecular Diagnostics* will be distributed to each meeting attendee and Exhibit Booth.

Rate Card online at:
www.amp.org/Advertising/RateCard.pdf

To advertise in *JMD*, contact:
Robyn Engelson
FASEB AdNet
9650 Rockville Pike, Bethesda, MD 20814
Tel: 800-43-FASEB ext 7103
Email: *rengelson@faseb.org*

Meeting Program

Special Offer to *JMD* Advertisers: Purchase your full-page ad in the November 2010 issue of *JMD* and receive 50% rebate off the pricing below for ads placed in the Meeting Program.

Display Advertising

Back Cover of Meeting Program - Color, 7" x 10"	$2,875
Inside Front or Back Cover - color, 7" x 10"	$2,015
Inside Front or Back Cover - b/w, 7" x 10"	$1,350
Full page b/w only, 7" x 10"	$1,100
Page Horizontal - b/w only, 7" x 4.75"	$ 850
1/2 Page Vertical - b/w only, 3.25" x 10"	$ 850
1/4 Page Vertical - b/w only, 3.25" x 4.75"	$ 500

Specifications
Color Ad: PDF (embed fonts), jpg, or tif
Black and White Ads: 300 dpi tif, pcx, or PDF (embed fonts)

Program insertion orders and materials due:
September 21, 2010

Send materials to:
Laurie Menser
Director of Marketing,
The American Society for Investigative Pathology
9650 Rockville Pike
Bethesda, MD 20814-3993
Tel: 301-634-7943; Fax: 301-634-7961
Email: *lmenser@asip.org*

Promotional Opportunities Included with your AMP Exhibitor Contract:

Program Listing
A floor plan of the Exhibit Hall and a list of all confirmed exhibiting companies will be included in the Meeting Program. The Meeting program will be distributed to all meeting attendees. Additionally, the information will be posted online at www.amp.org.

On-Site Program
Exhibitors must provide a 60-word product description to be included in the Exhibit Guide. This guide is distributed to all meeting attendees. This opportunity to advertise your products and services is complimentary and is available only to AMP's exhibitors and supporters. Product description must be submitted by **June 30.**

Registration List
AMP will provide a complete registration list to exhibitors within 30 days of the annual meeting or by December 22, 2010. The registration list will be a read-only PDF file and does not include email addresses. The information is the sole property of AMP and cannot be reproduced in any form without express written permission.

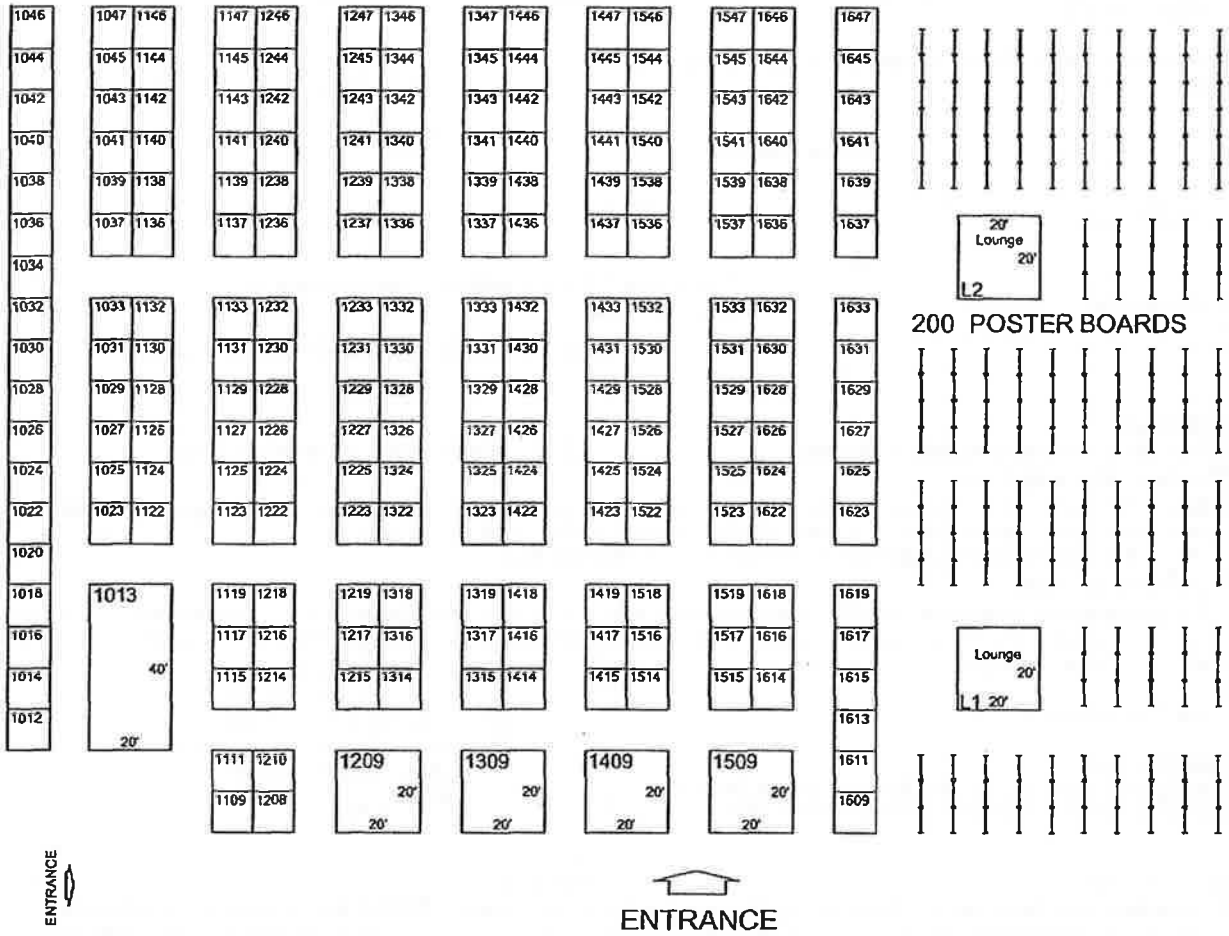
AMP Membership List
Exhibitors are entitled to a 50% discount for a one-time use of the AMP Membership Mailing List (approximately 1,600 names & addresses) for use in advertising their products and services. (Email addresses are not provided.) Requests must be made via email to Maricel Herrera at *mherrera@amp.org* no later than **September 30**.

ILLUM-0390

Exhibit Hall & Booth Floor Plan

Exhibit Schedule – San Jose McEnery Convention Center, Exhibition Hall 2/3

Thursday, November 18 1:00 pm – 5:00 pm
Friday, November 19 9:00 am – 5:00 pm
Saturday, November 20 9:00 am – 5:00 pm



ILLUM-0391

2010 Association for Molecular Pathology 16th Annual Meeting and Exhibits
November 17-20, 2010, San Jose McEnery Convention Center

Exhibitor Application and Contract

Exhibit Days: November 18-20, 2010
Deadline: June 30, 2010

Company Name: *(Please list company name as you would like it to appear in the AMP 2010 program, exhibitor badges and any required signage)*		
Contact Individual: *(This person will receive all AMP 2010 exhibitor correspondence)*		
Address:		Telephone:
City:	State/Province:	Fax:
Zip/Postal Code	Country:	Email:

Booth Choices: 1._____ 2._____ 3._____ 4._____	Total Square Footage:	List any exhibitor(s) you wish to be near: List any exhibitor(s) you do not wish to be near:

Signage

☐ NO, We do not require an identification sign ☐ YES, We do require an identification sign

Product Description

A 60-word description of products or services must be submitted with your application for inclusion in the Program. Descriptions exceeding 60 words may be edited by the AMP administrative office. Please submit online at www.amp.org/2010/exhibitdesc.asp.
☐ 60-word Product Description submitted at www.amp.org by **June 30, 2010**.

Payment of Fees

Full payment must accompany the Exhibitor Application and Contract Form or it will not be processed. Payment may be made by check in U.S. dollars drawn on a U.S. bank, or MC, VISA, AMEX by completing the following credit card information:

☐ MC ☐ VISA ☐AMEX Credit Card Account #: Expiration Date: *Note: Credit Card payments are processed through the American Society for Investigative Pathology (ASIP) and your credit card invoice will reflect this.*	☐ Inline 10' x 10', **$4,000** ☐ Corner 10' x 10', **$4,750** ☐ Island 20' x 20', **$19,000** ☐ Non-Profit Inline 10' x 10', **$2,000** ☐ Other : Size Requested Size : _____ Cost : _____
Name on Card:	Signature: Date:

In accordance with the terms, conditions and regulations governing exhibits of the AMP 2010 Annual Meeting at the San Jose McEnery Convention Center, November 17-20, 2010 the undersigned hereby makes application for exhibit space(s) that, when accepted by AMP Exhibit Management, becomes a contract. All rules and regulations as outlined in the AMP Annual Meeting Exhibitor Prospectus, as well as any amendments published by AMP, are part of this contract. Failure to abide by such rules and regulations results in forfeiture of all monies paid AMP Exhibit Management under terms of this agreement.

Signature:	Date:

Deadline for Exhibitor Application and Contracts, description of products or services, and payment: June 30 2010
Space will be sold on a first-come, first-served basis. Slots will be verified upon receipt of completed application including full payment and description of products or services. IMPORTANT: No booths will be held or assigned with out required full pre-payment & company description. Submit your 60-word description of products and services at www.amp.org/2010/exhibitdesc.asp

Please submit completed Exhibitor Application and Contract with payment to:

Maricel M. Herrera, CMP, CEM
Director of Meetings & Exhibits
Association for Molecular Pathology
9650 Rockville Pike, Bethesda, MD 20814
Tel: 301-634-7400 • Fax 301-634-7990
Email: *mherrera@amp.org* • Web: www.amp.org

Exhibit Space Cancellation Policy: All exhibit space cancellations must be received in writing by AMP Exhibit Management (Maricel M. Herrera, CMP).

- Cancellations received on or before August 18, 2010 qualify for a 90% refund of all monies paid for booth space rental.
- Any company cancelling its booth space between August 19, 2010 and September 18, 2010, will forfeit 50% of the total cost of exhibit space rental.
- Any company cancelling after September 18, 2010 will forfeit full exhibit space payment.

ILLUM-0392

2010 Association for Molecular Pathology 16th Annual Meeting and Exhibits
November 17-20, 2010, San Jose McEnery Convention Center

Corporate Workshop Application Form

Corporate Workshops Day: Wednesday, November 17, 2010
Deadline: June 30, 2010

A full day of corporate sponsored workshops will take place on Wednesday, November 17, 2010. Meeting rooms have been reserved for workshop presenters at the San Jose Fairmont Hotel in San Jose, CA. The fee for each workshop is $3,500 per hour. This fee includes basic audiovisual setup for the room. Catering arrangements should be made directly with the hotel and will be billed directly to you. Up to four workshops will run concurrently during the morning and afternoon sessions. **Please fax your completed Corporate Workshop Application Form to Maricel Herrera by June 30 so that we can work with you to arrange a schedule that most benefits presenters and attendees (minimizing topic overlaps or other conflicts).** This will allow us to provide early notification to our membership and meeting attendees about your workshop for early registration and travel planning purposes. We can also put you in touch with our contact at the San Jose Fairmont Hotel for other necessary arrangements.

Company:	
Contact Individual(s):	
Address:	Telephone:
	Fax:
	Email:
Title of Workshop you are interested in presenting:	
Maximum number of attendees:	Targeted number of attendees:
How long will the workshop last? (NOTE: $3,500 per hour -includes a basic audio visual setup (Screen, LCD Projector, Podium Mike) ☐ 1 Hour ☐ 2 Hours ☐ 3 Hours	
Format you prefer (please check one below): ☐ Classroom ☐ Theater ☐ Demonstration w/6 ft tables ☐ Include _____ Head table(s)	Requested Time Slot:
Special Requirements (electricity, sink, etc.) and Other Information (these requirements will be forwarded to the contact person at the convention services department so they can coordinate with you): **IMPORTANT: Final arrangements must be confirmed directly with the hotel representative.**	

Full payment must accompany this application form for consideration. Payments for Corporate Workshops may be made by check in U.S. dollars drawn on a U.S. bank, or MC, VISA, AMEX by completing the following credit card information:

☐ MC ☐ VISA ☐ AMEX	Credit Card Account #: Expiration Date: *Note: Credit Card payments are processed through the American Society for Investigative Pathology (ASIP) and your credit card invoice will reflect this.*	☐ 1 Hour Workshop, **$3,500** ☐ 2 Hour Workshop, **$7,000** ☐ 3 Hour Workshop, **$10,500**
Name on Card:		Signature: Date:

A one paragraph description of your workshop (~100 words) must be submitted online at www.amp.org/2010/wkdesc.asp **by June 30, 2010.** This description will be used for distribution to AMP members, posting on the AMP website's meeting section, in the AMP Newsletter, and publication in the meeting program.

Space will be sold on a first-come, first-served basis. Slots will be verified upon receipt of completed application including full payment and workshop description. Preliminary schedule/assigned time slot will be provided approximately 30 days after submission deadline.

Please submit the completed Corporate Workshop Application Form to:
Maricel M. Herrera, CMP, CEM
Director of Meetings & Exhibits
Association for Molecular Pathology
9650 Rockville Pike, Bethesda, MD 20814
Tel: 301-634-7400 • Fax: 301-634-7990
Email: *mherrera@amp.org* • Web: www.amp.org

Corporate Workshop Cancellation Policy: All corporate workshop cancellations must be received in writing by AMP Meeting Management (Maricel M. Herrera, CMP).

- Cancellations received on or before **August 18, 2010** qualify for a 90% refund of all monies paid for workshop time slot
- Any company canceling its workshop time slot between **August 19, 2010** and **September 18, 2010**, will forfeit 50% of the total cost of their corporate workshop payment
- Any company canceling after **September 18, 2010** will forfeit full corporate workshop payment

ILLUM-0393

2010 Association for Molecular Pathology 16th Annual Meeting and Exhibits
November 17-20, 2010, San Jose McEneary Convention Center

Sponsorship Opportunities Form

Deadline: September 30, 2010

Activity sponsorship will be individually recognized in the meeting program, on the AMP website, and on signage. NOTE: All sponsorships for the following activities are credited toward your Corporate Partnership.
Some activities may be fully or partially sponsored. Activities available for sponsorship include:

Event		Full Sponsorship	Partial Sponsorship
Dining Events Sponsorship	Continental Breakfast – Thurs 11/18, Fri 11/19, Sat 11/20	☐ $ 5,000 each COMMITTED	☐ $ 2,500
	Morning Coffee Break – Thursday, 11/18	☐ $ 2,000	☐ $ 1,000
	Morning Coffee Break – Friday, 11/19	☐ $ 2,000	☐ $ 1,000
	Morning Coffee Break – Saturday, 11/20	☐ $ 2,000	☐ $ 1,000
	Lunch – Thursday, 11/18	☐ $12,000	☐ $ 6,000
	Lunch – Friday, 11/19	☐ $12,000	☐ $ 6,000
	Lunch – Saturday, 11/20	☐ $12,000	☐ $ 6,000
	Afternoon Coffee Break – Thurs 11/18, Fri 11/19, Sat 11/20	☐ $ 2,000 each COMMITTED	☐ $ 1,000
Event/Activity		**Full Sponsorship**	**Partial Sponsorship**
Scientific Session Sponsorship *The Annual Meeting Preliminary Program is available online at www.amp.org* *Note: You may choose to sponsor a specific Workshop or Special Topics Plenary. Sponsorship of educational activities requires an unrestricted educational grant.* *Contact Maricel Herrera at mherrera@amp.org*	Plenary Session – Genetics	☐ $ 5,000 COMMITTED	☐ $ 2,500
	Plenary Session – Hematopathology	☐ $ 5,000 COMMITTED	☐ $ 2,500
	Plenary Session – Infectious Diseases	☐ $ 5,000 COMMITTED	☐ $ 2,500
	Plenary Session – Solid Tumors	☐ $ 5,000 COMMITTED	☐ $ 2,500
	Plenary Session – Special Topics	☐ $ 5,000	☐ $ 2,500
	Workshop – Genetics	☐ $ 2,500 COMMITTED	☐ $ 1,500
	Workshop – Hematopathology	☐ $ 2,500 COMMITTED	☐ $ 1,500
	Workshop – Infectious Diseases	☐ $ 2,500 COMMITTED	☐ $ 1,500
	Workshop – Solid Tumors	☐ $ 2,500 COMMITTED	☐ $ 1,500
	Workshop – Technical Topics	☐ $ 2,500 COMMITTED	☐ $ 1,500
Description		**Sponsorship**	
Education Grant	Unrestricted Education Grant to Sponsor AMP Activities	☐ $_____ (no minimum)	
Pathology Outreach Course	☐ $10,000 Supporter - COMMITTED		
Cyber Café, Hotel Keycards, Lanyards, Pens Pads and Social Event	Cyber Café	☐ $15,000	
	Bottled Water Sponsorship	☐ $15,000 COMMITTED	
	Lanyard Sponsorship	☐ $10,000 COMMITTED	
	Hotel Room Keycard Sponsorship	☐ $10,000 COMMITTED	
	Notepads	☐ $10,000	
	Pens	☐ $10,000	
	Social Event	☐ $1,500 for one table	☐ $5,000 for five tables

Company:	
Contact Individual:	
Address:	Telephone:
	Fax:
	Email:

Payment may be made by check in U.S. dollars drawn on a U.S. bank, or MC, VISA, AMEX by completing the following credit card information:

☐ MC ☐ VISA ☐ AMEX Credit Card Account #: Expiration Date:

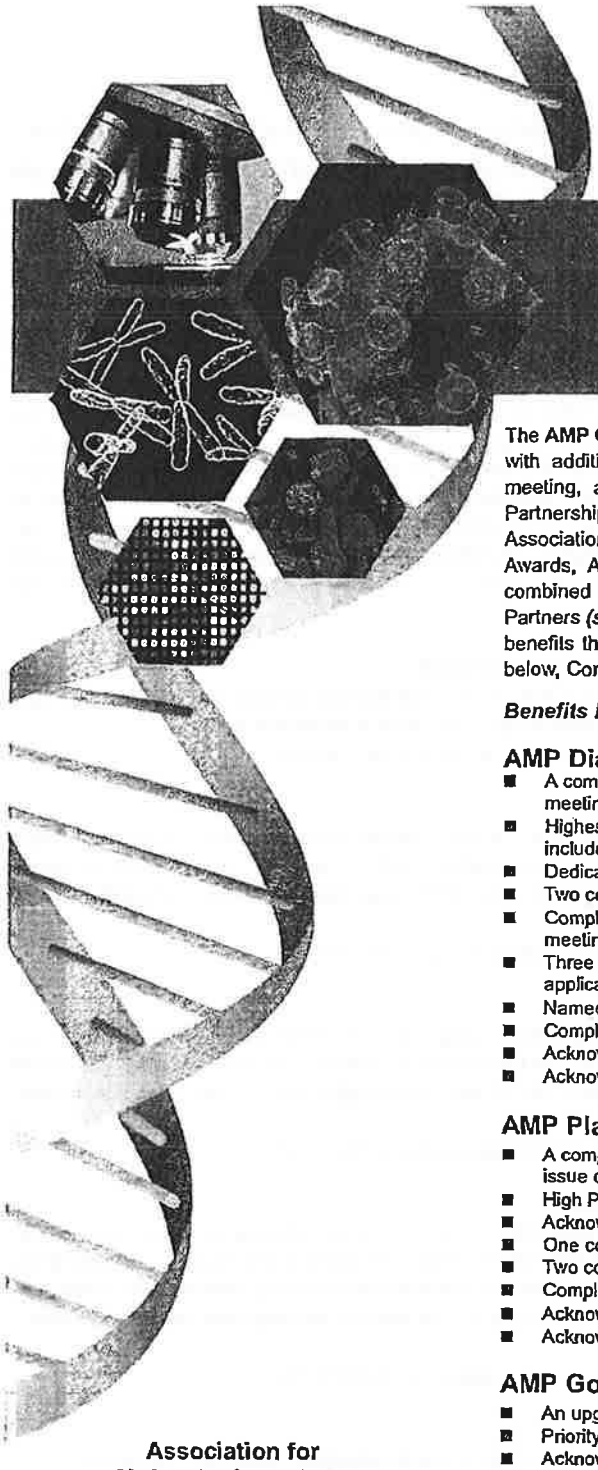
Note: Credit Card payments are processed through the American Society for Investigative Pathology (ASIP) and your credit card invoice will reflect this.

Name on Card:	Signature:	Date:

Thank you for sponsoring an activity at the AMP Annual Meeting. Please send the completed Sponsorship Opportunities Form and payment by <u>September 30, 2010</u> to:

Maricel M. Herrera, CMP, CEM
Director of Meetings & Exhibits
Association for Molecular Pathology
9650 Rockville Pike, Bethesda, MD 20814
Tel: 301-634-7400 • Fax: 301-634-7990
Email: *mherrera@amp.org* • Web: www.amp.org

ILLUM-0394



Highlighting Your Products and Services to Molecular Laboratory Professionals

ASSOCIATION FOR MOLECULAR PATHOLOGY

2010 AMP Corporate Partners Program

The **AMP Corporate Partners Program** is designed to provide our corporate supporters with additional high-visibility opportunities to highlight their company at the annual meeting, at other AMP educational events, and on the AMP website. Corporate Partnerships are renewable each year and support the educational initiatives of the Association. Contributions received for support of activities at the Annual Meeting, Awards, AMP Test Directory, and Educational or General Unrestricted Grants are combined to qualify those with significant interest and investment in AMP as Corporate Partners *(see the following page for details)*. AMP Corporate Partners receive significant benefits that elevate their visibility to AMP members. In addition to the benefits listed below, Corporate Partners are given first notification of selected support opportunities.

Benefits include:

AMP Diamond Level Corporate Partner ($75,000)

- A complimentary four-color, full page, priority placement ad in the annual meeting issue of *JMD* (November)
- Highest Priority booth space location for the following year's Annual Meeting and includes one division or subsidiary that exhibits in a separate booth
- Dedicated acknowledgement signage at the Annual Meeting
- Two complimentary attendee registrations to the Annual Meeting
- Complimentary meeting room for internal company meetings during the annual meeting
- Three complimentary tickets to the annual meeting banquet/social event (if applicable)
- Named supporter of an unreserved activity at no extra fee
- Complimentary use of the member mail list twice during the year
- Acknowledgement in the annual meeting review issue of the AMP Newsletter
- Acknowledgement on the AMP website, with logo, and link to company website

AMP Platinum Level Corporate Partner ($50,000)

- A complimentary four-color, full page, priority placement ad in any non-meeting issue of *JMD*
- High Priority booth space location for the following year's Annual Meeting
- Acknowledgement on signage at the Annual Meeting
- One complimentary attendee registration to the Annual Meeting
- Two complimentary tickets to the annual meeting banquet/social event (if applicable)
- Complimentary one-time use of the member mail list
- Acknowledgement in the annual meeting review issue of the AMP Newsletter
- Acknowledgement on the AMP website, with logo, and link to company website

AMP Gold Level Corporate Partner ($30,000)

- An upgrade ad placement in any non-meeting issue of *JMD*
- Priority booth space location for the following year's Annual Meeting
- Acknowledgement in the annual meeting review issue of the AMP Newsletter
- Acknowledgement on the AMP website, with logo, and link to company website

AMP Silver Level Corporate Partner ($15,000)

- Preferred booth space location for the following year's Annual Meeting
- Acknowledgement in the annual meeting review issue of the AMP Newsletter
- Acknowledgement on the AMP website, with logo, and link to company website

Association for Molecular Pathology
Mary Steele Williams, MNA, MT(ASCP)SM
COO, Director of Scientific Programs
9650 Rockville Pike
Bethesda, MD 20814-3993 (USA)
Tel: 301-634-7921
Fax: 301-634-7990
Email: *mwilliams@amp.org*
www.amp.org

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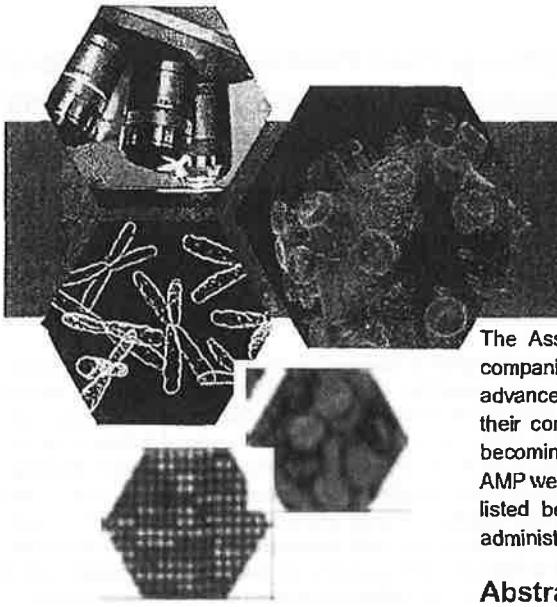

Highlighting Your Products and Services to Molecular Laboratory Professionals

ASSOCIATION FOR MOLECULAR PATHOLOGY

Corporate Support Opportunities

The Association for Molecular Pathology appreciates the financial support that companies provide for AMP programs. There are numerous opportunities for you to advance the field of molecular diagnostics through AMP. Companies may express their commitment to AMP members and the Association's educational mission by becoming Corporate Partners. Whatever the amount of your resources, however, AMP welcomes your support. Educational activities that receive corporate support are listed below along with the contact information of the AMP staff member who administers the activity.

AMP's primary mission is to advance the practice of clinical molecular laboratory medicine. We welcome all suggestions for additional programs that will help AMP members better serve the health of people around the world.

Abstract Submission Service

AMP contracts with an online abstract submission service. Your support will help defray the cost of this service. Sponsorship is in three-year cycles.

Contact: Mary Steele Williams at *mwilliams@amp.org* or (301) 634-7921

Annual Meeting

The AMP Annual Meeting is the Association's most important educational event. Numerous sponsorship opportunities exist to support the scientific sessions, receptions, meeting bags, program book, lead retrieval service, lanyards, internet café, lunches, and breaks.

Contact: Maricel Herrera at *mherrera@amp.org* or (301) 634-7400

Awards

AMP honors individuals at various stages of their careers through several prestigious awards: The AMP Award for Excellence in Molecular Diagnostics, AMP Leadership Award, Young Investigator Award, and Technologist Award. Sponsorship is in three-year cycles.

Contact: Mary Steele Williams at *mwilliams@amp.org* or (301) 634-7921

Pathology Outreach

The AMP Training & Education Committee hosts educational initiatives for non-molecular laboratory professionals. These are exciting opportunities to facilitate the growth of molecular diagnostics in mainstream laboratory services. The **Pathology Outreach Course** is a full-day course scheduled one day prior to the AMP Annual Meeting.

Contact: Mary Steele Williams at *mwilliams@amp.org* or (301) 634-7921

Webinars

Web-based presentations covering topics in molecular pathology. These are exciting opportunities to facilitate the growth of molecular diagnostics in mainstream laboratory services.

Contact: Mary Steele Williams at *mwilliams@amp.org* or (301) 634-7921

Molecular Case Studies

Web-based presentations intended to develop differential diagnostic skills. This program offers a unique opportunity to reach out to molecular and non-molecular laboratory professionals.

Contact: Mary Steele Williams at *mwilliams@amp.org* or (301) 634-7921

Association for Molecular Pathology
Mary Steele Williams, MNA, MT(ASCP)SM
COO, Director of Scientific Programs
9650 Rockville Pike
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Fax: 301-634-7990
Email: *mwilliams@amp.org*
www.amp.org

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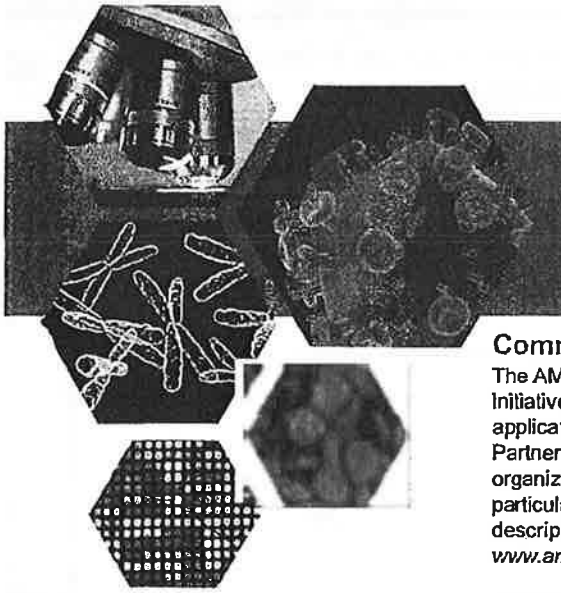

Highlighting Your Products and Services to Molecular Laboratory Professionals

ASSOCIATION FOR MOLECULAR PATHOLOGY

2010 AMP Corporate Partners Program

Commitment Form

The AMP Corporate Partners Program supports the Association and its educational initiatives through unrestricted educational grants. A completed and approved application with payment is required to begin implementation of benefits. Corporate Partner contracts are renewable each year. AMP is a 501(c)3 not-for-profit organization. Contributions may be designated to support specific activities such as particular activities at the annual meeting and/or other education events. Complete descriptions of support opportunities are available on the AMP website at *www.amp.org.*

Select Your 2010 Corporate Partnership Level:

- ❑ Diamond Partnership, $75,000/year
- ❑ Platinum Partnership, $50,000/year
- ❑ Gold Partnership, $30,000/year
- ❑ Silver Partnership, $15,000/year

Select Your Payment Plan:

- ❑ Full Payment Enclosed
- ❑ Four (4) Payment Plan:

Please include the first payment with this form.
#1 - 25% due 3/31/2010

AMP will invoice you one month prior to the payment-due date for the following 3 payments. Invoice will be sent to the contact name listed at right.
#2 - 25% - payment due 5/31/2010
#3 - 25% - payment due 7/31/2010
#4 - 25% - payment due 10/31/2010

Contact Information:

Organization/Company_____

Contact Name_____

Address_____

City_____ State/Province_____ Zip_____

Country_____

Tel_____

Fax_____

Email_____

Payment: *(please indicate desired partnership level and payment plan at left)*

❑ Check enclosed *(made payable to "Association for Molecular Pathology" or "AMP")*

Charge my credit card* Amount $_____

❑ VISA ❑ MasterCard ❑ American Express

Credit Card #_____ Exp Date_____

Card Holder Name *(please print)*_____

Signature_____ Date_____

Credit Card Billing Address_____

City_____ State_____ ZIP_____ Country_____

***IMPORTANT:** If paying by credit card, the charge on your credit card statement will be from the American Society for Investigative Pathology (ASIP). AMP is a constituent society of the office of the American Society for Investigative Pathology and uses the ASIP credit card processing system.

Association for Molecular Pathology
Mary Steele Williams, MNA, MT(ASCP)SM
COO, Director of Scientific Programs
9650 Rockville Pike
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Tel: 301-634-7921
Fax: 301-634-7990
Email: *mwilliams@amp.org*
www.amp.org

ILLUM-0397

Support AMP Webinars and gain visibility for your company!

ASSOCIATION FOR MOLECULAR PATHOLOGY
2010 WEBINAR SERIES
Presented by the AMP Training & Education Committee

Become a Supporter of AMP Webinars

2010 Webinar Support:

☐ $2,500 **per webinar; exclusive supporter**
(Attention AMP Corporate Partners: Webinar support counts towards your Partnership commitment)

2010 Webinar Topics:

(select the topic(s) you would like to support)

- ☐ **Molecular Testing in AML with Normal Cytogenetics** - April 29, 2010
- ☐ **Interpretation of Copy Number Changes** - May 20, 2010
- ■ **Screening for Hospital Acquired Infections** - June 2010 (Supported by Illumina)
- ■ **Pandemic California H1N1 - Lessons Learned** - August 30, 2010 (Supported by Nanosphere)
- ☐ **Coding and Billing 101** - September 30, 2010
- ■ **Genomic Arrays in Pediatric Oncology** - December 9, 2010 (Supported by iKaryos Diagnostics)

Supporter Benefits:

- ■ **Exclusive Supporter** *(only one supporter per webinar)*
- ■ **Acknowledgement on the AMP Website**
- ■ **Acknowledgement on the webinar announcement and invitation**
- ■ **Acknowledgement during the webinar**

For More Information, contact:

Association for Molecular Pathology
Mary Steele Williams, MNA, MT(ASCP)SM
COO, Director of Scientific Programs
9650 Rockville Pike
Bethesda, MD 20814-3993 (USA)
Tel: 301-634-7921
Fax: 301-634-7990
Email: *mwilliams@amp.org*
www.amp.org

Contact Information:

Organization/Company_____

Contact Name_____

Address_____

City_____

State/Province_____ Zip_____

Country_____

Tel_____

Fax_____

Email_____

Payment:

☐ We are an AMP Corporate Partner and would like to support this as part of our commitment *(AMP Corporate Partners do NOT need to provide payment information on this form)*

☐ Check enclosed *(made payable to "Association for Molecular Pathology")*

Charge my credit card* Amount $_____

☐ VISA ☐ MasterCard ☐ American Express

Credit Card #_____ Exp Date_____

Card Holder Name *(please print)*:

_____

Signature_____ Date_____

Credit Card Billing Address_____

City_____ State_____ ZIP_____

Country_____

***IMPORTANT:** If paying by credit card, the charge on your credit card statement will be from the American Society for Investigative Pathology (ASIP). AMP is a constituent society of the office of the American Society for Investigative Pathology and uses the ASIP credit card processing system.

www.amp.org

AMP

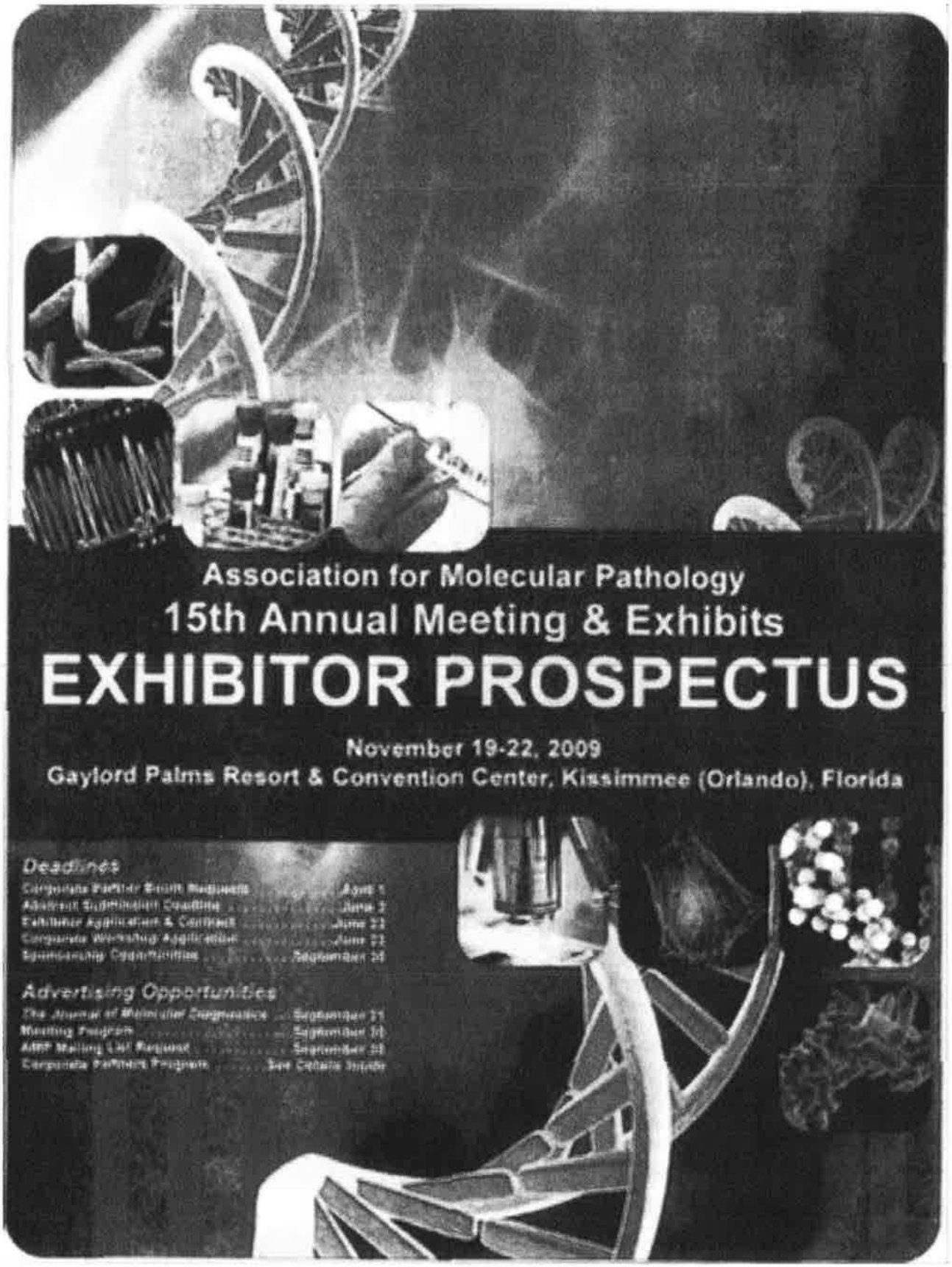
Association for
Molecular Pathology
9650 Rockville Pike
Bethesda, MD 20814 (USA)

ASSOCIATION FOR MOLECULAR PATHOLOGY

AMP 16th Annual Meeting & Exhibits

Showcase your products and services to hundreds of molecular laboratory professionals!

ILLUM-0399


Association for Molecular Pathology
15th Annual Meeting & Exhibits
EXHIBITOR PROSPECTUS
November 19-22, 2009
Gaylord Palms Resort & Convention Center, Kissimmee (Orlando), Florida
Deadlines
Advertising Opportunities

Association for Molecular Pathology

2009 Annual Meeting and Exhibits

November 19-22, 2009

Gaylord Palms Resort & Convention Center, Kissimmee (Orlando), Florida

Association for Molecular Pathology

The Association for Molecular Pathology (AMP) is committed to the advancement of clinical molecular diagnostic and prognostic medicine through education and training of practitioners, physicians, laboratory and industrial scientists, and health care professionals involved in patient care and management. AMP supports the development of new technologies in molecular biology to be used in laboratory medicine, including diagnosis, treatment, and prognosis of genetic disorders, cancer, infectious diseases, identity and histocompatibility.

About the Membership

The membership of AMP includes individuals interested in the educational, medical, scientific, economic, and regulatory aspects of molecular diagnostics, including pathologists, clinical laboratory scientists, clinicians and other health care personnel, government employees - especially those involved in regulation of the field - and professionals in the *in vitro* diagnostics industry.

AMP members are involved in every aspect of molecular diagnostics: performance, interpretation, and reporting of molecular diagnostic tests, assay development and validation, and medical education. Many members participate in research aimed at broadening the understanding of gene/protein structure and function, disease processes, and developing new technologies. AMP aims to inform and educate its members as well as other professionals interested in molecular pathology through its annual meeting, publications, website, listserv, and other venues.

Important Dates and Deadlines!

Corporate Partner Booth Requests ..... April 1
Abstract Submission Deadline ..... June 2
Exhibitor Application and Contract Form ..... June 22
Corporate Workshop Application Form ..... June 22
Exhibitor Service Kits Mailed ..... August 1
Sponsorship Opportunities Form ..... September 30
Advertising Opportunities:
The Journal of Molecular Diagnostics ... September 21
Meeting Program ..... September 30
AMP Mailing List Request ..... September 30
AMP Corporate Partners Program .....
..... *(See details on pages 10-12)*

The Association for Molecular Pathology will host its 15th Annual Meeting and Exhibits November 19-22, at the Gaylord Palms Resort & Convention Center in Kissimmee (Orlando), Florida.

This four-day event starts on November 19 with a day of corporate-sponsored workshops. A keynote lecture presented by **Kay Davies, PhD, University of Oxford**, the distinguished recipient of the **2009 AMP Award for Excellence in Molecular Diagnostics**, launches the scientific program on November 20.

Programming includes poster sessions and invited speakers for workshop and plenary sessions in each of the four major areas of clinical molecular diagnostics:

- **Hematopathology**
- **Infectious diseases**
- **Inherited genetic diseases**
- **Solid tumors**

The meeting also includes several technical workshops. Corporate exhibits, working lunch meetings, and casual social gatherings offer opportunities for networking and further exchange with molecular laboratory professionals.

Enclosed is your **2009 Exhibitor Prospectus**. Additional opportunities for Exhibitors include **Corporate Workshops**, **Dining Event Sponsorships** and **Scientific and Educational Activity Sponsorships**. Our **Corporate Partners** program offers our Exhibitors additional opportunities for high visibility to the molecular pathology community.

Mark Your Calendars...

Association for Molecular Pathology

AMP 2010 Annual Meeting & Exhibits

November 17-20, 2010
San Jose McEnery Convention Center
San Jose, CA

Exhibitor Information

Exhibitor Information & Application Forms on the Web

The Exhibitor Prospectus is available in its entirety at: www.amp.org/2009/exhibits.htm

- Preliminary Program
- Rules and Regulations for Exhibiting
- General Information
- Exhibitor Application and Contract
- Corporate Partners Program Information
- Sponsorship Opportunities
- Advertising Opportunities
- Mailing List Information
- Services and Official Contractor
- Union Regulations
- Corporate Workshop Information and Application
- Exhibitor Badges Form
- Current Exhibiting Companies and Booth Assignments

Exhibit Space Rental

All booths are 10' x 10' or 20' x 20'. The maximum height in the exhibit area is 24 feet. Rental includes 8 ft. high back drapes, 3 ft. high side dividers and a standard (7" X 44") identification sign with company name.

Booth Fees

10 X 10 Inline	$3,900
10 X 10 Corner	$4,500
20 X 20 Island	$18,000
10 x 10 Non-Profit Inline	$1,800

Please submit your completed **Exhibitor Application and Contract** (page 7) by **June 22, 2009**.

Exhibitor Registration Hours

Wednesday, November 18	2:00 pm - 6:00 pm
Thursday, November 19	8:00 am - 6:00 pm
Friday, November 20	8:00 am - 6:00 pm
Saturday, November 21	8:00 am - 6:00 pm

Exhibit Installation

Thursday, November 19	8:00 am - 4:00 pm

Exhibit Hours

Friday, November 20	9:00 am - 5:00 pm
Saturday, November 21	9:00 am - 5:00 pm

Dismantling of Exhibits

Saturday, November 21	5:00 pm - 9:00 pm

*No packing or dismantling of exhibits will be permitted until **5:00 pm, Saturday, November 21.** Early departure will result in the company or group being penalized including being banned from future tradeshows. When planning your dismantling and departure to follow the show, please allow no less than 3 hours for return of all empty shipping materials from storage. We strongly recommend that you advise your staff to make appropriate departure plans; i.e. plan to depart late Saturday evening or Sunday morning and to not count on being able to depart on Saturday afternoon.*

Exhibitor Rules & Regulations

- **Electronic Lead Retrieval**
  Attendees at the 2009 AMP Annual Meeting will carry electronic cards. Lead retrieval services will be provided by Trade Show Leads. Exhibitors will have the opportunity to rent lead retrieval services as part of their exhibit booth package.
- **Exhibitor Badges**
  Exhibitors badges must be worn at all times, and allow access to the Exhibit Hall and Plenary Sessions ***only.*** Exhibitors will receive 6 badges per 10' x 10' booth space, 12 badges per 10' x 20' booth space, and 24 badges per 20' X 20' booth space; additional Exhibitor badges will be available at a fee of $50.00/each. Additionally, each exhibiting company will be entitled to six Guest of Exhibitor badges; the Guest badges will be available for pick up at registration by the designated company representative. Exhibitor name badge requests must be submitted through the AMP Website at www.amp.org/2009/exhibits.htm
- **Promotional Items and Activities**
  Companies wishing to conduct contests or drawings should contact the AMP office at 301-634-7400 for guidelines and permission. Exhibiting companies are permitted to distribute promotional materials and other items at their Exhibit Booth location only. All items distributed must be useful to the professional activities of the meeting attendees, and be made available to all meeting attendees as long as supplies last.
  No soliciting of registrants is permitted in the aisles or in other exhibitor's booths, or in any other area of the hotel. No distribution of literature or other promotional items at hotel guestrooms, or in any other public or private area of the hotel is permitted.
- **Subletting Exhibit Space**
  Subletting any part of the exhibit space by an exhibitor is prohibited.
- **Sale of Goods**
  The sale of goods or services of any kind in the exhibit area in connection with the Annual Meeting is prohibited. Order taking is permitted.
- **Booth Relocation**
  AMP reserves the right to relocate space to areas other than that selected by the exhibitor. Relocations will be made only upon notification to the exhibitor by Exhibit Management. Management strives for, but cannot guarantee, that a company will not be located near a competitor.
- **Exhibit Space Cancellation**
  All exhibit space cancellations must be received in writing by AMP Exhibit Management.
- Cancellations received on or before **August 20, 2009,** qualify for a 90% refund of all monies paid for booth space rental.
- Any company cancelling its booth space between **August 21, 2009** and **September 20, 2009,** will forfeit 50% of the total cost of exhibit space rental.
- Any company cancelling after **September 20, 2009,** will forfeit full exhibit space payment.

ILLUM-0403

Exhibitor Information

Ancillary and Satellite Events

AMP encourages ancillary meetings and events during the annual meeting provided that they are not scheduled while *any* official AMP scientific sessions or sponsored social events are scheduled.

Individuals who wish to schedule an ancillary event (non-AMP event held during the AMP Annual Meeting dates of November 19-22), or a satellite event (non-AMP event to be held during dates immediately before or immediately after the official AMP dates) should contact Maricel Herrera in the AMP Administrative office (*mherrera@amp.org*) by June 1.

Rules which apply to Ancillary and Satellite events:

1. All ancillary and satellite events must be cleared through the AMP Administrative Office. The title, time and location of all approved events will be included in the Meeting Program and Website. Space may be available at the Gaylord Palms on a first-come, first-served basis. There will be an administrative fee for any space released by AMP. Should the purpose for any function be misrepresented to the AMP administrative office, the group sponsoring such function will be penalized by AMP, including being suspended from participation in future AMP events.

2. Ancillary events must not overlap with AMP scientific sessions as outlined in the preliminary meeting schedule. (AMP is not responsible for subsequent schedule changes made by the Program Committee and will inform organizers if their requested time must be changed).

3. AMP does not assist with the planning, funding, or management of ancillary or satellite events. Organizers will be responsible for all arrangements and costs associated with their events which may include: room rental, audio-visual equipment, food and beverages. Ancillary and satellite events scheduled by September 15, 2009 will be listed in printed program information and on the AMP Annual Meeting Web site.

4. AMP will not release or assign any of its meeting space to commercial companies that are not already contracted to exhibit at the Annual Meeting.

5. Ancillary and Satellite organizers are not permitted to display signs or brochures in any of the public areas of the Convention Center/Hotel. Signs can be displayed outside the meeting room on the day of the event.

6. Organizers will be informed of their confirmed room assignment in August.

Contact Information

Exhibit Management
Maricel M. Herrera, CMP
Director of Meetings
Association for Molecular Pathology
9650 Rockville Pike, Bethesda, MD 20814
Tel: 301-634-7400 • Fax: 301-634-7990
Email: *mherrera@amp.org* • Web: www.amp.org

Travel Information

Hotel Accommodations

Accommodations are available for exhibitors and attendees at the Gaylord Palms Resort & Convention Center where sessions and exhibits will be held. The 65 acre property is located just 1.5 miles from the main gate of WALT DISNEY WORLD® Resort. AMP has negotiated a special rate of $199 standard single/double rooms. Room block opens May 1st for reservations. **Be sure to make reservations by October 18**; afterward the discounted room rate may not apply. To make reservations please follow the link at www.amp.org (Reservations will be accepted beginning Monday, May 4th)

Note regarding exhibitor hotel reservations:
As a result of the large number of last minute cancellations and no-shows, a **full, non-refundable prepayment is required on all reservations at time of booking for non-registered meeting attendees.**

For general information, visit the Gaylord Palms Resort & Convention Center hotel website at:
http://www.gaylordhotels.com/gaylord-palms/

Air Travel Discounts

AirCanada is offering a discount of 10% off the lowest available fare by simply booking online at the AirCanada website! Go to www.aircanada.com and enter our event code **X6JXWCX1** in the search panel to take advantage of this discount.

American Airlines is offering a discount of up to 10% on airfare, plus other travel discount options to and from the AMP Annual Meeting. The percentage discount can be booked online at www.aa.com for AA/AE flights or at 1-800-221-2255 through the AA Group Sales Reservation Desk. Please mention the star file **AN#A72N9AD** for our group (AMP Annual Meeting) to receive your special fare.

JetBlue Airways is offering a 5% discount off the lowest available fare by simply booking online at the JetBlue website! Go to www.jetblue.com/promo and enter our event code **AFMP09** to take advantage of this discount.

Ground Transportation & Car Rentals

Avis Rent a Car will be providing rental discounts to our group for ground transportation. To make rental car reservations, call the Avis Rent A Car Convention Desk directly at 1-800-331-1600. The desk is available to assist you twenty four hours a day, but you must reference the group file **AWD#D086607** to obtain the best possible car rental rates available. The Gaylord Palms has a daily fee of $12.00 for Self Parking and $20.00 for Valet service.

Mears Transportation has teamed up with Gaylord Palms Resort & Convention Center to provide a seamless guest experience, which begins the moment a guest arrives at the airport. Mears Transportation provided 24-hour shuttle service to and from the Orlando International Airport. Please call the 24-hour reservations line at (407) 423-5566.

Workshop & Sponsorship Opportunities

Workshop & Sponsorship Opportunities

Sponsoring activities at the Annual Meeting is an ideal way to get your company noticed by attendees. All functions may be either fully or partially sponsored; companies providing sponsorship will be individually recognized in the Meeting Program and signage at the event.

We offer an exciting opportunity for those who provide significant support to be recognized as "Corporate Partners." *Complete details of the AMP Corporate Partners Program is located at the end of this Prospectus.*

Sponsorship Opportunities

Activity Sponsorships will be individually recognized in the Meeting Program. Activities available for sponsorship include: Plenary Sessions, Workshops, Continental Breakfasts, Morning Coffee Breaks, Lunch, Afternoon Coffee Breaks, Trainee Registration Support, and support for other AMP activities. Sponsorship of educational activities requires an unrestricted educational grant. If you are interested in sponsoring an activity, please fax your completed **Sponsorship Opportunities Form** to Maricel Herrera by **September 30**.

Corporate Workshops Day

A full day of corporate sponsored workshops will take place on Thursday, November 19. Meeting rooms have been reserved for workshop presenters at the Gaylord Palms Resort & Convention Center. The fee for each workshop is $3,500 per hour and includes basic audio visual setup. Catering arrangements should be made directly with the hotel and will be billed directly to you. Workshops will run concurrently during the morning and afternoon sessions.

Deadline for submitting the completed **Corporate Workshop Application Form** (page 8) and description is **June 22** so that we can work with you to arrange a schedule that most benefits presenters and attendees (minimizing topic overlaps or other conflicts). This will also allow us to provide early notification to our membership and meeting attendees about your workshop for early registration and travel planning purposes. We can also put you in touch with our contact at the Gaylord Palms Resort & Convention Center for other necessary arrangements.

A schedule and full description of Corporate Workshops will be posted on the AMP website at www.amp.org, and in the Fall 2009 *AMP Newsletter*.

Corporate Partners

The AMP Corporate Partners Program is designed to provide our corporate supporters with additional high-visibility opportunities to highlight their company at the annual meeting, at other AMP educational events, and on the AMP website. See complete information in the Corporate Partnerships section at the end of this Prospectus (see pages 10-12).

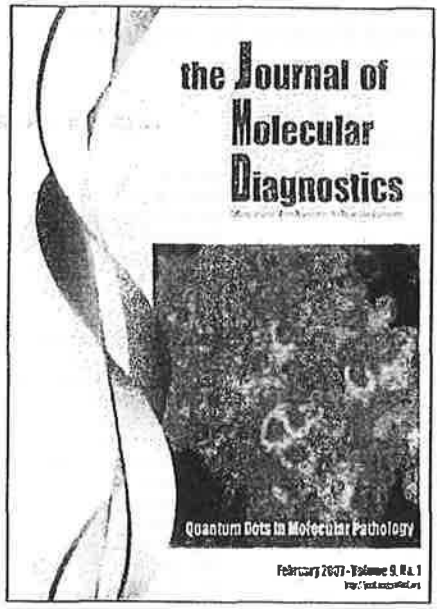
2008 Annual Meeting Demographics

Total Scientific Attendees - 1010
Exhibitors - 116

2008 Exhibitors

AAB Proficiency Testing Service
Abbott Molecular, Inc.
Acrometrix
Affymetrix, Inc
Althea Technologies, Inc
American Society for Clinical Pathology
Analytical Genetics Technology Centre
Applied Imaging/Genetix
Argene, Inc
ARTEL
ARUP Laboratories
Asuragen, Inc
Attostar LLC
Aurora Biomed Inc
AutoGen, Inc.
Autogenomics, Inc
Avero Diagnostics
BioArray Solutions
BD Diagnostics
Beckman Coulter, Inc.
BioHelix Corporation
bioMerieux, Inc.
Bioplastics Cyclertest, Inc
Biosearch Technologies, Inc
Biotage
BioTrove
BioView, Inc
Cepheid Inc
Cerner Corporation
City of Hope National Medical Center
Cleveland Clinic Reference Laboratory
Clinical and Laboratory Standards Institute
College of American Pathologists
Combimatrix Molecular Diagnostics (CMDX)
Copan Diagnostics, Inc
Corbett Robotics, Inc
Cytocell,Ltd./Rainbow Scientific, Inc
DiagnoCure, Inc
DNA Genotek, Inc.
DxS Limited
Elsevier/Saunders/Mosby
Emory Genetics Laboratory
EpigenDx, Inc
Eppendorf North America
Eragen Biosciences
Eurogentec North America
Fisher HealthCare
Fluidigm Corporation
Focus Diagnostics
GenomeWeb LLC
Genomic Health, Inc
GenPath
Gen-Probe Inc.
Genvault Corporation
HandyLab
Idaho Technology, Inc
Ikonisys, Inc
Illumina, Inc
Innogenetics, Inc
InVivoScribe Technologies, LLC
IPSOGEN
Laboratory for Personalized Molecular Medicine
Lippincott Williams & Wilkins
Luminex Corporation
Maine Molecular Quality Controls, Inc
MetaSystems Group, Inc
Miltenyi Biotec, Inc
MP Biomedicals, LLC
Nanogen, Inc.
Nanosphere, Inc.
NorDiag
Olympus America Inc.
OpGen
Osmetech.Molecular Diagnostics
ParagonDx, LLC
Pathwork Diagnostics, Inc.
PreAnalytiX
PrimeraDx
Prodesse
Promega Corporation
QIAGEN, INC
Roche Applied Science
Roche Diagnostics Corporation
Sci Gene
Sequenom, Inc
SeraCare Life Sciences, Inc
Siemens Healthcare Diagnostics
Signature Genomic Laboratories, LLC
Skyline Diagnostics LLC
SoftGenetics, LLC
Spartan Bioscience, Inc
StemCell Technologies, Inc
Sysmex
Tepnel Lifecodes Corporation
Tetracore, Inc
Thermo Scientific/Nanodrop
Third Wave Technologies
TIB Molbiol
Transgenomic, Inc
TriCore Reference Laboratories
Trim Gen Corporation
ViraCor
Xceed Molecular
ZeptoMetrix Corporation

Advertising and Promotional Opportunities



The Journal of Molecular Diagnostics

Editor-in-Chief: Karen L. Kaul, MD, PhD
Evanston Hospital/Northwestern University
Medical School

The Journal of Molecular Diagnostics (JMD), the official publication of the Association for Molecular Pathology, co-published with the American Society for Investigative Pathology, publishes high-quality original papers on scientific advances in the translation and validation of molecular discoveries in medicine into the clinical diagnostic setting, and the description and application of technological advances in the field of molecular diagnostic medicine.

Annual Meeting/Abstracts Issue: November 2009
Insertion orders and materials due:
September 21, 2009
Circulation: 3,500 Paid Subscribers

One complementary copy of the November 2009 issue of *The Journal of Molecular Diagnostics* will be distributed to each meeting attendee and Exhibit Booth.

Rate Card online at:
www.amp.org/Advertising/RateCard.pdf

To advertise in *JMD*, contact:
Robyn Engelson
FASEB AdNet
9650 Rockville Pike, Bethesda, MD 20814
Tel: 800-43-FASEB ext 7103
Email: *rengelson@faseb.org*

Meeting Program

Special Offer to *JMD* Advertisers: Purchase your full-page ad in the November 2009 issue of *JMD* and receive 50% rebate off the pricing below for ads placed in the Meeting Program.

Display Advertising

Back Cover of Meeting Program - Color, 7" x 10"	$2,875
Inside Front or Back Cover - color, 7" x 10"	$2,015
Inside Front or Back Cover - b/w, 7" x 10"	$1,350
Full page b/w only, 7" x 10"	$1,100
Page Horizontal - b/w only, 7" x 4.75"	$ 850
1/2 Page Vertical - b/w only, 3.25" x 10"	$ 850
1/4 Page Vertical - b/w only, 3.25" x 4.75"	$ 500

Specifications
Color Ad: PDF (embed fonts), jpg, or tif
Black and White Ads: 300 dpi tif, pcx, or PDF (embed fonts)

Program insertion orders and materials due:
September 21, 2009

Send materials to:
Laurie Menser
Director of Marketing,
The American Society for Investigative Pathology
9650 Rockville Pike
Bethesda, MD 20814-3993
Tel: 301-634-7943; Fax: 301-634-7961
Email: *lmenser@asip.org*

Promotional Opportunities Included with your AMP Exhibitor Contract:

Program Listing
A floor plan of the Exhibit Hall and a list of all confirmed exhibiting companies will be included in the Meeting Program. The Meeting Program will be distributed to all meeting attendees. Additionally, the information will be posted online at www.amp.org.

On-Site Program
Exhibitors must provide a 60-word product description to be included in the Exhibit Guide. This guide is distributed to all meeting attendees. This opportunity to advertise your products and services is complimentary and is available only to AMP's exhibitors and supporters. Product description must be submitted by **June 22.**

Registration List
AMP will provide a complete registration list to exhibitors within 30 days of the annual meeting or by December 22, 2009. The registration list will be a read-only PDF file and does not include email addresses. The information is the sole property of AMP and cannot be reproduced in any form without express written permission.

AMP Membership List
Exhibitors are entitled to a 50% discount for a one-time use of the AMP Membership Mailing List (approximately 1,500 names & addresses) for use in advertising their products and services. (Email addresses are not provided.) Requests must be made via email to Maricel Herrera at *mherrera@amp.org* no later than **September 30**.

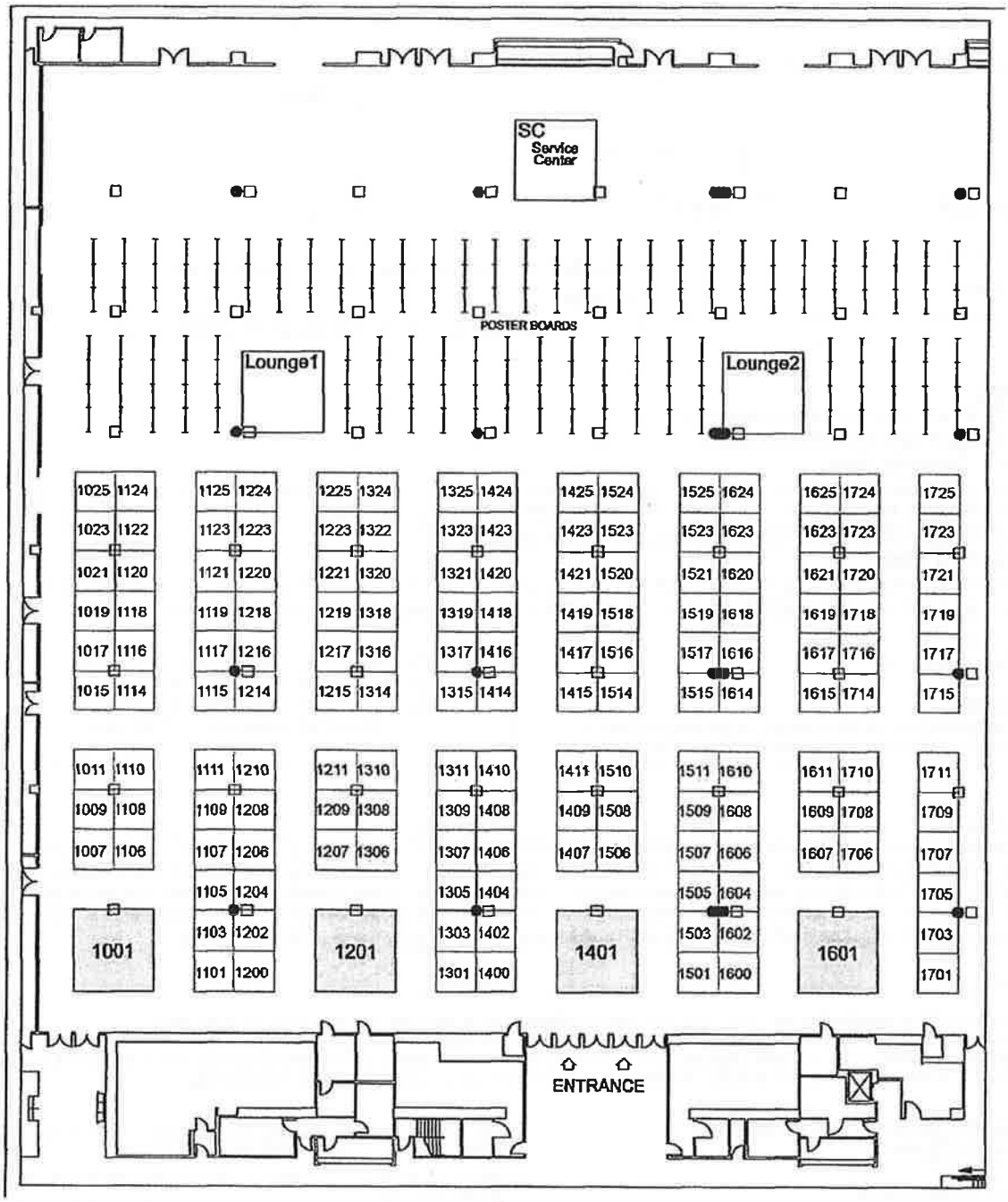
ILLUM-0406

Exhibit Hall & Booth Floor Plan

Exhibit Schedule – Florida Exhibition Hall

Friday, November 20 9:00 am – 5:00 pm

Saturday, November 21 9:00 am – 5:00 pm



ILLUM-0407

2009 Association for Molecular Pathology 15th Annual Meeting and Exhibits
November 19-22, 2009, Gaylord Palms Resort & Convention Center

Exhibitor Application and Contract

Exhibit Days: November 20-21, 2009
Deadline: June 22, 2009

Company Name: *(Please list company name as you would like it to appear in the AMP 2009 program, exhibitor badges and any required signage)*		
Contact Individual: *(This person will receive all AMP 2009 exhibitor correspondence)*		
Address:		Telephone:
City:	State/Province:	Fax:
Zip/Postal Code	Country:	Email:

Booth Choices: 1._____ 2._____ 3._____ 4._____	Total Square Footage:	List any exhibitor(s) you wish to be near: List any exhibitor(s) you do not wish to be near:

Signage

☐ NO, We do not require an identification sign
☐ YES, We do require an identification sign

Product Description

A 60-word description of products or services must be submitted with your application for inclusion in the Program. Descriptions exceeding 60 words may be edited by the AMP administrative office. Please submit online at www.amp.org/2009/exhibitdesc.asp.
☐ 60-word Product Description submitted at www.amp.org by **June 22, 2009**.

Payment of Fees

Full payment must accompany the Exhibitor Application and Contract Form or it will not be processed. Payment may be made by check in U.S. dollars drawn on a U.S. bank, or MC, VISA, AMEX by completing the following credit card information:

☐ MC ☐ VISA ☐ AMEX Credit Card Account #: Expiration Date: *Note: Credit Card payments are processed through the American Society for Investigative Pathology (ASIP) and your credit card invoice will reflect this.*	☐ Inline 10' x 10', **$3,900** ☐ Corner 10' x 10', **$4,500** ☐ Island 20' x 20', **$18,000** ☐ Non-Profit Inline 10' x 10', **$1,800**
Name on Card:	Signature: Date:

In accordance with the terms, conditions and regulations governing exhibits of the AMP 2009 Annual Meeting at the Gaylord Palms Resort & Convention Center, November 19-22, 2009, the undersigned hereby makes application for exhibit space(s) that, when accepted by AMP Exhibit Management, becomes a contract. All rules and regulations as outlined in the AMP Annual Meeting Exhibitor Prospectus, as well as any amendments published by AMP, are part of this contract. Failure to abide by such rules and regulations results in forfeiture of all monies paid AMP Exhibit Management under terms of this agreement.

Signature:	Date:

Deadline for Exhibitor Application and Contracts, description of products or services, and payment: June 22, 2009
Space will be sold on a first-come, first-served basis. Slots will be verified upon receipt of completed application including full payment and description of products or services. IMPORTANT: No booths will be held or assigned with out required full pre-payment & company description. Submit your 60-word description of products and services at www.amp.org/2009/exhibitdesc.asp

Please submit completed Exhibitor Application and Contract with payment to:
Maricel M. Herrera, CMP
Director of Meetings
Association for Molecular Pathology
9650 Rockville Pike, Bethesda, MD 20814
Tel: 301-634-7400 • Fax: 301-634-7990
Email: *mherrera@amp.org* • Web: www.amp.org

Exhibit Space Cancellation Policy: All exhibit space cancellations must be received in writing by AMP Exhibit Management (Maricel M. Herrera, CMP).

- Cancellations received on or before August 20, 2009 qualify for a 90% refund of all monies paid for booth space rental.
- Any company cancelling its booth space between August 21, 2009 and September 20, 2009, will forfeit 50% of the total cost of exhibit space rental.
- Any company canceling after September 20, 2009 will forfeit full exhibit space payment

ILLUM-0408

2009 Association for Molecular Pathology 15th Annual Meeting and Exhibits
November 19-22, 2009, Gaylord Palms Resort & Convention Center

Corporate Workshop Application Form

Corporate Workshops Day: Thursday, November 19, 2009
Deadline: June 22, 2009

A full day of corporate sponsored workshops will take place on Thursday, November 19, 2009. Meeting rooms have been reserved for workshop presenters at the Gaylord Palms Resort & Convention Center, in Kissimmee, Florida. The fee for each workshop is $3,500 per hour. This fee includes basic audiovisual setup for the room. Catering arrangements should be made directly with the hotel and will be billed directly to you. Up to four workshops will run concurrently during the morning and afternoon sessions. **Please fax your completed Corporate Workshop Application Form to Maricel Herrera by June 22 so that we can work with you to arrange a schedule that most benefits presenters and attendees (minimizing topic overlaps or other conflicts).** This will allow us to provide early notification to our membership and meeting attendees about your workshop for early registration and travel planning purposes. We can also put you in touch with our contact at the Gaylord Palms Resort & Convention Center for other necessary arrangements.

Company:	
Contact Individual(s):	
Address:	Telephone:
	Fax:
	Email:
Title of Workshop you are interested in presenting:	
Maximum number of attendees:	Targeted number of attendees:
How long will the workshop last? (NOTE: $3,500 per hour -includes a basic audio visual setup (Screen, LCD Projector, Podium Mike) ☐ 1 Hour ☐ 2 Hours ☐ 3 Hours	
Format you prefer (please check one below): ☐ Classroom ☐ Theater ☐ Demonstration w/6 ft tables ☐ Include _____ Head table(s)	Requested Time Slot:
Special Requirements (electricity, sink, etc.) and Other Information (these requirements will be forwarded to the contact person at the convention services department so they can coordinate with you): **IMPORTANT: Final arrangements must be confirmed directly with the hotel representative.**	
Full payment must accompany this application form for consideration. Payments for Corporate Workshops may be made by check in U.S. dollars drawn on a U.S. bank, or MC, VISA, AMEX by completing the following credit card information:	
☐ MC ☐ VISA ☐ AMEX Credit Card Account #: Expiration Date: *Note: Credit Card payments are processed through the American Society for Investigative Pathology (ASIP) and your credit card invoice will reflect this.*	☐ 1 Hour Workshop, **$3,500** ☐ 2 Hour Workshop, **$7,000** ☐ 3 Hour Workshop, **$10,500**
Name on Card:	Signature: Date:

A one paragraph description of your workshop (~100 words) must be submitted online at www.amp.org/2009/wkdesc.asp **by June 22, 2009.** This description will be used for distribution to AMP members, posting on the AMP website's meeting section, in the AMP Newsletter, and publication in the meeting program.

Space will be sold on a first-come, first-served basis. Slots will be verified upon receipt of completed application including full payment and workshop description. Preliminary schedule/assigned time slot will be provided approximately 30 days after submission deadline.

Please submit the completed Corporate Workshop Application Form to:
Maricel M. Herrera, CMP
Director of Meetings
Association for Molecular Pathology
9650 Rockville Pike, Bethesda, MD 20814
Tel: 301-634-7400 • Fax: 301-634-7990
Email: *mherrera@amp.org* • Web: www.amp.org

Corporate Workshop Cancellation Policy: All corporate workshop cancellations must be received in writing by AMP Meeting Management (Maricel M. Herrera, CMP).

- Cancellations received on or before August 20, 2009 qualify for a 90% refund of all monies paid for workshop time slot.
- Any company canceling its workshop time slot between August 21, 2009 and September 20, 2009, will forfeit 50% of the total cost of their corporate workshop payment.
- Any company canceling after September 20, 2009 will forfeit full corporate workshop payment.

2009 Association for Molecular Pathology 15th Annual Meeting and Exhibits
November 19-22, 2009, Gaylord Palms Resort & Convention Center

Sponsorship Opportunities Form

Deadline: September 30, 2009

Activity sponsorship will be individually recognized in the meeting program, on the AMP website, and on signage.
NOTE: All sponsorships for the following activities are credited toward your Corporate Partnership.
Some activities may be fully or partially sponsored. Activities available for sponsorship include:

Event		Full Sponsorship	Partial Sponsorship
Dining Events Sponsorship	Continental Breakfast – Friday, 11/20	☐ $ 5,000	☐ $ 2,500
	Continental Breakfast – Saturday, 11/21	☐ $ 5,000	☐ $ 2,500
	Continental Breakfast – Sunday, 11/22	☐ $ 5,000	☐ $ 2,500
	Morning Coffee Break – Friday, 11/20	☐ $ 2,000	☐ $ 1,000
	Morning Coffee Break – Saturday,11/21	☐ $ 2,000	☐ $ 1,000
	Morning Coffee Break – Sunday, 11/22	☐ $ 2,000	☐ $ 1,000
	Lunch – Friday, 11/20	☐ $12,000	☐ $ 6,000
	Lunch – Saturday, 11/21	☐ $12,000	☐ $ 6,000
	Afternoon Coffee Break – Friday, 11/20	☐ $ 2,000	☐ $ 1,000
	Afternoon Coffee Break – Saturday, 11/21	☐ $ 2,000	☐ $ 1,000
Event/Activity		**Full Sponsorship**	**Partial Sponsorship**
Scientific Session Sponsorship *The Annual Meeting Preliminary Program is available online at www.amp.org* *Note: You may choose to sponsor a specific Workshop or Special Topics Plenary. Sponsorship of educational activities requires an unrestricted educational grant.* *Contact Maricel Herrera at mherrera@amp.org*	Plenary Session – Genetics	☐ $ 5,000	☐ $ 2,500
	Plenary Session – Hematopathology	☐ $ 5,000	☐ $ 2,500
	Plenary Session – Infectious Diseases	☐ $ 5,000	☐ $ 2,500
	Plenary Session – Solid Tumors	☐ $ 5,000	☐ $ 2,500
	Plenary Session – Special Topics	☐ $ 5,000	☐ $ 2,500
	Plenary Session – Technical Topics	☐ $ 5,000	☐ $ 2,500
	Workshop – Genetics	☐ $ 2,500	☐ $ 1,500
	Workshop – Hematopathology	☐ $ 2,500	☐ $ 1,500
	Workshop – Infectious Diseases	☐ $ 2,500	☐ $ 1,500
	Workshop – Solid Tumors	☐ $ 2,500	☐ $ 1,500
	Workshop – Special Topics	☐ $ 2,500	☐ $ 1,500
	Workshop – Technical Topics	☐ $ 2,500	☐ $ 1,500
Description		**Sponsorship**	
Trainee Support	Trainee Registration Support	☐ $ 1,000	
Education Grant	Unrestricted Education Grant to Sponsor AMP Activities	☐ $_____ (no minimum)	
Pathology Outreach Course	☐ $10,000 Supporter - COMMITTED		
Cyber Café, Badges, Lanyards, and Hotel Keycards	Cyber Café	☐ $15,000	
	Bottled Water Sponsorship	☐ $15,000	
	Lanyard Sponsorship	☐ $10,000	
	Hotel Room Keycard Sponsorship	☐ $10,000	

Company:	
Contact Individual:	
Address:	Telephone:
	Fax:
	Email:

Payment may be made by check in U.S. dollars drawn on a U.S. bank, or MC, VISA, AMEX by completing the following credit card information:

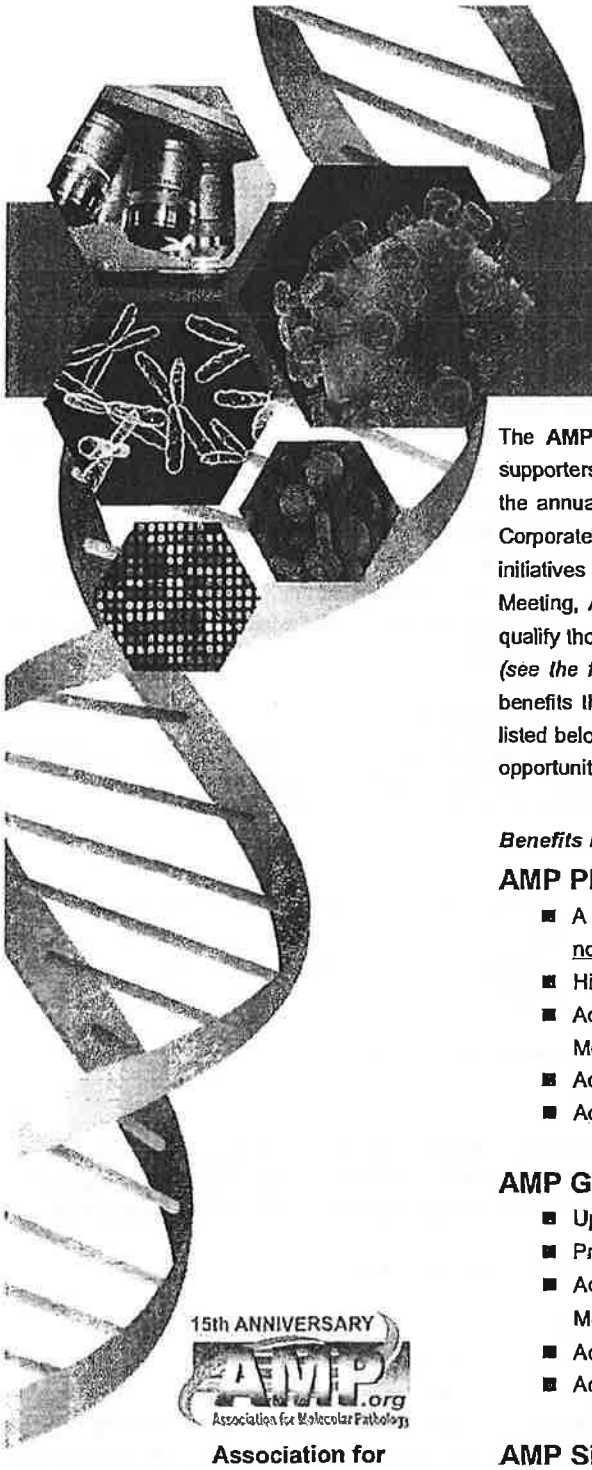
☐ MC ☐ VISA ☐ AMEX Credit Card Account #: Expiration Date:

Note: Credit Card payments are processed through the American Society for Investigative Pathology (ASIP) and your credit card invoice will reflect this.

Name on Card:	Signature:	Date:

Thank you for sponsoring an activity at the AMP Annual Meeting. Please send the completed Sponsorship Opportunities Form and payment by <u>September 30, 2009</u> to:

Maricel M. Herrera, CMP
Director of Meetings
Association for Molecular Pathology
9650 Rockville Pike, Bethesda, MD 20814
Tel: 301-634-7400 • Fax: 301-634-7990
Email: *mherrera@amp.org* • Web: www.amp.org



Highlighting Your Products and Services to Molecular Laboratory Professionals

ASSOCIATION FOR MOLECULAR PATHOLOGY

2009 AMP Corporate Partners Program

The **AMP Corporate Partners Program** is designed to provide our corporate supporters with additional high-visibility opportunities to highlight their company at the annual meeting, at other AMP educational events, and on the AMP website. Corporate Partnerships are renewable each year and support the educational initiatives of the Association. Contributions received for sponsorship of the Annual Meeting, Awards, AMP Test Directory, and Educational Grants are combined to qualify those with significant interest and investment in AMP as Corporate Partners *(see the following page for details)*. AMP Corporate Partners receive significant benefits that elevate their visibility to AMP members. In addition to the benefits listed below, Corporate Partners are given first notification of selected sponsorship opportunities.

Benefits include:

AMP Platinum Level Corporate Partner ($30,000)

- A complimentary four-color, full page, priority placement ad in any non-meeting issue of *The Journal of Molecular Diagnostics (JMD)*.
- High Priority booth space location for the Annual Meeting.
- Acknowledgement in advertisements for the Annual Meeting and in the Meeting Program.
- Acknowledgement on the AMP website.
- Acknowledgement in the *AMP Newsletter*.

AMP Gold Level Corporate Partner ($20,000)

- Upgrade ad placement in any non-meeting issue of *JMD*.
- Priority booth space location for the Annual Meeting.
- Acknowledgement in advertisements for the Annual Meeting and in the Meeting Program.
- Acknowledgement on the AMP website.
- Acknowledgement in the *AMP Newsletter*.

AMP Silver Level Corporate Partner ($10,000)

- Preferred booth space location for the Annual Meeting.
- Acknowledgement in advertisements for the Annual Meeting and in the Meeting Program.
- Acknowledgement on the AMP website.
- Acknowledgement in the *AMP Newsletter*.

15th ANNIVERSARY AMP.org Association for Molecular Pathology

Association for Molecular Pathology
Mary Steele Williams, MT(ASCP)SM
COO, Director of Scientific Programs
9650 Rockville Pike
Bethesda, MD 20814-3993 (USA)
Tel: 301-634-7921
Fax: 301-634-7990
Email: *mwilliams@amp.org*
www.amp.org

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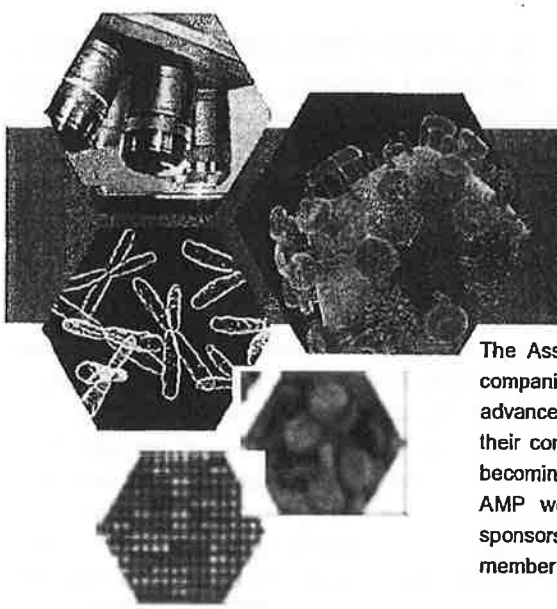

Highlighting Your Products and Services to Molecular Laboratory Professionals

ASSOCIATION FOR MOLECULAR PATHOLOGY

Sponsorship Opportunities

The Association for Molecular Pathology appreciates the financial support that companies provide for AMP programs. There are numerous opportunities for you to advance the field of molecular diagnostics through AMP. Companies may express their commitment to AMP members and the Association's educational mission by becoming Corporate Partners. Whatever the amount of your resources, however, AMP welcomes your support. Educational activities that receive corporate sponsorship are listed below along with the contact information of the AMP staff member who administers the activity.

AMP's primary mission is to advance the practice of clinical molecular laboratory medicine. We welcome all suggestions for additional programs that will help AMP members better serve the health of people around the world.

Abstract Submission Service

AMP contracts with an online abstract submission service. Your support will help defray the cost of this service. Sponsorship is in three-year cycles.

Contact: Mary Steele Williams at *mwilliams@amp.org* or (301) 634-7921

Annual Meeting

The AMP Annual Meeting is the Association's most important educational event. Numerous sponsorship opportunities exist to support the scientific sessions, receptions, meeting bags, program book, lanyards, internet café, lunches, and breaks. Sponsorship of scientific sessions will be in the form of an unrestricted educational grant.

Contact: Maricel Herrera at *mherrera@amp.org* or (301) 634-7400

Awards

AMP honors individuals at various stages of their careers through several prestigious awards: The AMP Award for Excellence in Molecular Diagnostics, AMP Leadership Award, Young Investigator Award, and Technologist Award. Sponsorship is in three-year cycles.

Contact: Mary Steele Williams at *mwilliams@amp.org* or (301) 634-7921

Pathology Outreach

The AMP Training & Education Committee hosts educational initiatives for non-molecular laboratory professionals. These are exciting opportunities to facilitate the growth of molecular diagnostics in mainstream laboratory services. The **Pathology Outreach Course** is a full-day course scheduled one day prior to the AMP Annual Meeting. Sponsorship will be in the form of an unrestricted educational grant.

Contact: Mary Steele Williams at *mwilliams@amp.org* or (301) 634-7921

AMP Webinars

Web-based courses covering topics in molecular pathology. These are exciting opportunities to facilitate the growth of molecular diagnostics in mainstream laboratory services.

Contact: Mary Steele Williams at *mwilliams@amp.org* or (301) 634-7921

15th ANNIVERSARY AMP.org Association for Molecular Pathology

Association for Molecular Pathology
Mary Steele Williams, MT(ASCP)SM
COO, Director of Scientific Programs
9650 Rockville Pike
Bethesda, MD 20814-3993 (USA)
Tel: 301-634-7921
Fax: 301-634-7990
Email: *mwilliams@amp.org*
www.amp.org

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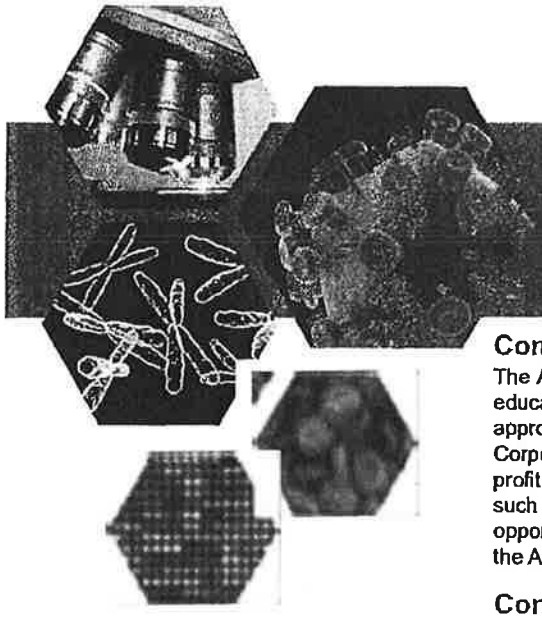

Highlighting Your Products and Services to Molecular Laboratory Professionals

ASSOCIATION FOR MOLECULAR PATHOLOGY

2009 AMP Corporate Partners Program

Commitment Form

The AMP Corporate Partners Program is a sponsorship of the Association and its educational initiatives through unrestricted educational grants. A completed and approved application with payment is required to begin implementation of benefits. Corporate Partner contracts are renewable each year. AMP is a 501(c)3 not-for-profit organization. Contributions may be designated to support specific activities such as particular sessions at the annual meeting and/or other sponsorship opportunities. Complete descriptions of sponsorship opportunities are available on the AMP website at *www.amp.org.*

Select Your 2009 Corporate Partnership Level:

- ☐ Platinum Partnership, $30,000/year
- ☐ Gold Partnership, $20,000/year
- ☐ Silver Partnership, $10,000/year

Select Your Payment Plan:

- ☐ Full Payment Enclosed
- ☐ Four (4) Payment Plan:

Please include the first payment with this form.
#1 - 25% due 3/31/2009

AMP will invoice you one month prior to the payment-due date for the following 3 payments. Invoice will be sent to the contact name listed at right.
#2 - 25% - payment due 5/31/2009
#3 - 25% - payment due 7/31/2009
#4 - 25% - payment due 10/31/2009

Contact Information:

Organization/Company_____

Contact Name_____

Address_____

City_____ State/Province_____ Zip_____

Country_____

Tel_____

Fax_____

Email_____

Payment: *(please indicate desired partnership level and payment plan at left)*

☐ Check enclosed *(made payable to "Association for Molecular Pathology" or "AMP")*

Charge my credit card* Amount $_____

☐ VISA ☐ MasterCard ☐ American Express

Credit Card #_____ Exp Date_____

Card Holder Name *(please print)*_____

Signature_____ Date_____

Credit Card Billing Address_____

City_____ State_____ ZIP_____ Country_____

***IMPORTANT:** If paying by credit card, the charge on your credit card statement will be from the American Society for Investigative Pathology (ASIP). AMP is a constituent society of the office of the American Society for Investigative Pathology and uses the ASIP credit card processing system.

15th ANNIVERSARY
AMP.org
Association for Molecular Pathology

Association for Molecular Pathology
Mary Steele Williams, MT(ASCP)SM
COO, Director of Scientific Programs
9650 Rockville Pike
Bethesda, MD 20814-3993 (USA)
Tel: 301-634-7921
Fax: 301-634-7990
Email: *mwilliams@amp.org*
www.amp.org

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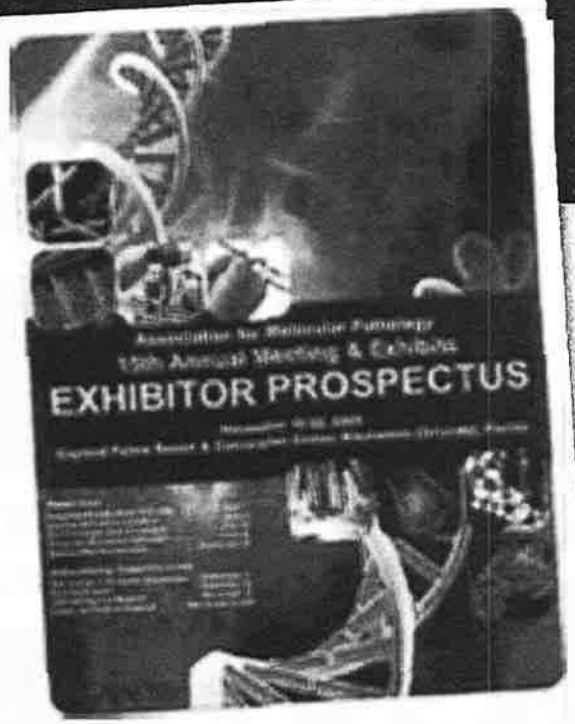
15th ANNIVERSARY
AMP.org
Association for Molecular Pathology

Association for Molecular Pathology
9650 Rockville Pike
Bethesda, MD 20814 (USA)
www.amp.org

AMP 15th Annual Meeting & Exhibits

Your single best opportunity to reach hundreds of molecular laboratory professionals!



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Exhibitor Prospectus

Association for Molecular Pathology

14th Annual Meeting & Exhibits

Oct. 30 - Nov. 2, 2008

Gaylord Texan Resort & Convention Center
Grapevine, Texas (USA)

Important Dates and Deadlines!

Corporate Partner Booth Requests ..... April 1
Exhibitor Application and Contact Form ..... June 13
Corporate Workshop Application Form ..... June 13
Exhibitor Service Kits Mailed ..... August 1
Sponsorship Opportunities Form ..... September 12

Advertising Opportunities:

Meeting Program ..... September 12
AMP Mailing List Request ..... September 12
The Journal of Molecular Diagnostics ..... September 22

Association for Molecular Pathology

2008 Annual Meeting and Exhibits

October 30 - November 2, 2008

Gaylord Texan Resort & Convention Center, Grapevine, Texas

Association for Molecular Pathology

The Association for Molecular Pathology (AMP) is committed to the advancement of clinical molecular diagnostic and prognostic medicine through education and training of practitioners, physicians, laboratory and industrial scientists, and health care professionals involved in patient care and management. AMP supports the development of new technologies in molecular biology to be used in laboratory medicine, including diagnosis, treatment, and prognosis of genetic disorders, cancer, infectious diseases, identity and histocompatibility.

About the Membership

The membership of AMP includes individuals interested in the educational, medical, scientific, economic, and regulatory aspects of molecular diagnostics, including pathologists, clinical laboratory scientists, clinicians and other health care personnel, government employees - especially those involved in regulation of the field - and professionals in the *in vitro* diagnostics industry.

AMP members are involved in every aspect of molecular diagnostics: performance, interpretation, and reporting of molecular diagnostic tests, assay development and validation, and medical education. Many members participate in research aimed at broadening the understanding of gene/protein structure and function, disease processes, and developing new technologies. AMP aims to inform and educate its members as well as other professionals interested in molecular pathology through its annual meeting, publications, website, listserv, and other venues.

Important Dates and Deadlines!

Corporate Partner Booth Requests ..... April 1
Abstract Submission Deadline ..... June 2
Exhibitor Application and Contract Form ..... June 13
Corporate Workshop Application Form ..... June 13
Exhibitor Service Kits Mailed ..... August 1
Sponsorship Opportunities Form ..... September 12

Advertising Opportunities:

Meeting Program ..... September 12
AMP Mailing List Request ..... September 12
The Journal of Molecular Diagnostics ... September 22
AMP Corporate Partners Program .....
..... *(See details on pages 13-15)*

The Association for Molecular Pathology will host its 14th Annual Meeting and Exhibits October 30-November 2, at the Gaylord Texan Resort & Convention Center in Grapevine, Texas.

This four-day event starts on October 30 with a day of corporate-sponsored workshops. A keynote lecture presented by **Carl Wittwer, MD, PhD, ARUP Laboratories**, the distinguished recipient of the **2008 AMP Award for Excellence in Molecular Diagnostics**, launches the scientific program on October 31.

Programming includes poster sessions and invited speakers for workshop and plenary sessions in each of the four major areas of clinical molecular diagnostics:

- **Hematopathology**
- **Infectious diseases**
- **Inherited genetic diseases**
- **Solid tumors**

The meeting also includes several technical workshops. Corporate exhibits, working lunch meetings, and casual social gatherings offer opportunities for networking and further exchange with molecular laboratory professionals.

Enclosed is your **2008 Exhibitor Prospectus**. Additional opportunities for Exhibitors include **Corporate Workshops, Dining Event Sponsorships** and **Scientific and Educational Activity Sponsorships**. Our **Corporate Partners** program offers our Exhibitors additional opportunities for high visibility to the molecular pathology community.

Mark Your Calendars...

Association for Molecular Pathology

AMP 2009 Annual Meeting & Exhibits

November 19-22, 2009
Gaylord Palms Resort & Convention Center
Orlando, Florida

Exhibit 121E

Exhibitor Information

Exhibitor Information & Application Forms on the Web

The Exhibitor Prospectus is available in its entirety at: www.amp.org/Meetings/exhibit.htm

- Preliminary Program
- Rules and Regulations for Exhibiting
- General Information
- Exhibitor Application and Contract
- Corporate Partners Program Information
- Sponsorship Opportunities
- Advertising Opportunities
- Mailing List Information
- Services and Official Contractor
- Union Regulations
- Corporate Workshop Information and Application
- Exhibitor Badges Form
- Current Exhibiting Companies and Booth Assignments

Exhibit Space Rental

All booths are 10' x 10' or 20' x 20'. The maximum height in the exhibit area is 24 feet. Rental includes 8 ft. high back drapes, 3 ft. high side dividers and a standard (7" X 44") identification sign with company name.

Booth Fees

10 X 10 Inline	$3,900
10 X 10 Corner	$4,500
20 X 20 Island	$18,000
10 x 10 Non-Profit Inline	$1,800

Please submit your completed **Exhibitor Application and Contract** (page 7) by **June 13, 2008**.

Exhibitor Registration Hours

Wednesday, October 29	1:00 pm - 6:00 pm
Thursday, October 30	8:00 am - 6:00 pm
Friday, October 31	8:00 am - 6:00 pm
Saturday, November 1	8:00 am - 6:00 pm

Exhibit Installation

Thursday, October 30	8:00 am - 4:00 pm

Exhibit Hours

Friday, October 31	9:00 am - 5:00 pm
Saturday, November 1	9:00 am - 5:00 pm

Dismantling of Exhibits

Saturday, November 1	5:00 pm - 9:00 pm

*No packing or dismantling of exhibits will be permitted until **5:00 pm, Saturday, November 1**. Early departure will result in the company or group being penalized including being banned from future tradeshows. When planning your dismantling and departure to follow the show, please allow no less than 3 hours for return of all empty shipping materials from storage. We strongly recommend that you advise your staff to make appropriate departure plans; i.e. plan to depart late Saturday evening or Sunday morning and to not count on being able to depart on Saturday afternoon.*

Exhibitor Rules & Regulations

- **Electronic Lead Retrieval**
  Attendees at the 2008 AMP Annual Meeting will carry electronic cards. Lead retrieval services will be provided by Trade Show Leads. Exhibitors will have the opportunity to rent lead retrieval services as part of their exhibit booth package.
- **Exhibitor Badges**
  Exhibitors badges must be worn at all times, and allow access to the Exhibit Hall and Plenary Sessions only. Exhibitors will receive 6 badges per 10' x 10' booth space, 12 badges per 10' x 20' booth space, and 24 badges per 20' X20' booth space. Additional Exhibitor badges will be available at $50.00/each. Exhibitor name badge requests may be submitted through the AMP Website at www.amp.org/meetings/exhibit.htm.
- **Promotional Items and Activities**
  Companies wishing to conduct contests or lotteries should contact the AMP office at 301-634-7939 for guidelines and permission. Exhibiting companies are permitted to distribute promotional materials and other items at their Exhibit Booth location only. All items distributed must be useful to the professional activities of the meeting attendees, and be made available to all meeting attendees as long as supplies last.
  No soliciting of registrants is permitted in the aisles or in other exhibitor's booths, or in any other area of the hotel. No distribution of literature or other promotional items at hotel guestrooms, or in any other public or private area of the hotel is permitted.
- **Subletting Exhibit Space**
  Subletting any part of the exhibit space by an exhibitor is prohibited.
- **Sale of Goods**
  The sale of goods or services of any kind in the exhibit area in connection with the Annual Meeting is prohibited. Order taking is permitted.

Booth Relocation

- AMP reserves the right to relocate space to areas other than that selected by the exhibitor. Relocations will be made only in the exhibitor's best interest and upon notification to the exhibitor by Exhibit Management. Management strives for, but cannot guarantee, that a company will not be located near a competitor.

Exhibit Space Cancellation

- All exhibit space cancellations must be received in writing by AMP Exhibit Management (Maricel M. Herrera, CMP).
- Cancellations received on or before **July 30, 2008**, qualify for a 90% refund of all monies paid for booth space rental.
- Any company cancelling its booth space between **July 31, 2008** and **August 29, 2008**, will forfeit 50% of the total cost of exhibit space rental.
- Any company cancelling after **August 29, 2008** will forfeit full exhibit space payment.

Exhibitor Information

Ancillary and Satellite Events

AMP encourages ancillary meetings and events during the annual meeting provided that they are not scheduled while any official AMP scientific sessions or sponsored social events are scheduled.

Individuals who wish to schedule an ancillary event (e.g., meeting, social dinner) during the AMP Annual Meeting dates (October 30 - November 2), or a satellite event (dates immediately before or immediately after the official AMP dates) should contact Maricel M. Herrera in the AMP Administrative office (*mherrera@amp.org*) as soon as possible.

All ancillary and satellite events must be cleared through the AMP Administrative Office. The title, time and location of all approved events will be included in The Meeting Program and Website. Space may be available at the Gaylord Texan on a first-come, first-served basis. There will be an administrative fee for any space released by AMP. Should the purpose for any function be misrepresented to the AMP administrative office, the group sponsoring such function will be penalized by AMP, including being suspended from participation in future AMP events.

AMP does not assist with the planning, funding, or management of ancillary or satellite events. Organizers will be responsible for all arrangements and costs associated with their events which may include: room rental, audio-visual equipment, food and beverages. Ancillary and satellite events scheduled by September 12, 2008 will be listed in printed program information and on the AMP Annual Meeting Web site.

Contact Information

Exhibit Management
Maricel M. Herrera, CMP
Director, Meetings and Membership Services
Association for Molecular Pathology
9650 Rockville Pike, Bethesda, MD 20814
Tel: 301-634-7939 • Fax: 301-634-7990
Email: *mherrera@amp.org* • Web: www.amp.org

Travel Information

Hotel Accommodations

Accommodations will be provided for exhibitors and attendees at the Gaylord Texan Resort & Convention Center where sessions and exhibits will be held. AMP has negotiated a special rate of $189 standard single/double rooms. Room block opens April 1st for reservations. **Be sure to make reservations by October 1st**; afterward the discounted room rate may not apply. It is important to identify yourself as an AMP attendee when you contact the reservations desk. To make reservations please dial 1-817-778-1000.

Gaylord Texan Resort & Convention Center
1501 Gaylord Trail
Grapevine, TX 76051
Telephone: (817) 778-1000
Guest fax: (817) 778-1001

For general information, visit the Gaylord Texan Resort & Convention Center hotel website at:
http://www.gaylordhotels.com/gaylordtexan/

Note regarding group hotel reservations:
As a result of the large number of last minute cancellations and no-shows, **a two night, non-refundable deposit is required on all reservations** and will be charged on Friday, September 5, 2008 to the credit card on file. The amount charged will be a total of two nights at the rate of $189 per night plus $15.00 resort fee and a 12% tax. All reservations made on or after September 5 will be automatically charged a two-night non-refundable deposit.

Air Travel Discounts

American Airlines is offering a discount of up to 10% on airfare, plus other travel discount options to and from the AMP Annual Meeting. The percentage discount can be booked online at www.aa.com for AA/AE flights or at 1-800-221-2255 through the AA Group Sales Reservation Desk. Please mention the star file **AN#A24H8AE** for our group (AMP Annual Meeting) to receive your special fare.

To learn more about the discounts available to you, or to book your reservation, please call American Airlines today!

Ground Transportation & Car Rentals

Avis Rent a Car will be providing rental discounts to our group for ground transportation. To make rental car reservations, call the Avis Rent A Car Convention Desk directly at 1-800-331-1600. The desk is available to assist you twenty four hours a day, but you must reference the group file **AWD#D086607** to obtain the best possible car rental rates available.

SuperShuttle provides 24 hour transportation between the airport and the hotel. Door to door shuttle service is available by reservation. AMP Meeting attendees are entitled to a discount off their regular rate. Reservations may be made by calling 800-258-3826 or online at:
http://www.supershuttle.com/default.aspx?GC=6R72M

Workshop & Sponsorship Opportunities

Workshop & Sponsorship Opportunities

Sponsoring activities at the Annual Meeting is an ideal way to get your company noticed by attendees. All functions may be either fully or partially sponsored; companies providing sponsorship will be individually recognized in the meeting program and signage at the event.

We offer an exciting opportunity for those who provide significant support to be recognized as "Corporate Partners." *Complete details of the AMP Corporate Partners Program is located at the end of this Prospectus.*

Sponsorship Opportunities

Activity Sponsorships will be individually recognized in the meeting program. Activities available for sponsorship include: Plenary Sessions, Workshops, Continental Breakfasts, Morning Coffee Breaks, Lunch, Afternoon Coffee Breaks, Trainee Registration Support, and support for other AMP activities. If you are interested in sponsoring an activity, please fax your completed **Sponsorship Opportunities Form** (page 11) to Maricel Herrera by **September 12**.

Corporate Workshops Day

A full day of corporate sponsored workshops will take place on Thursday, October 30. Meeting rooms have been reserved for workshop presenters at the Gaylord Texan Resort & Convention Center. The fee for each workshop is $3,500 per hour and includes basic audio visual setup. Catering arrangements should be made directly with the hotel and will be billed directly to you. Workshops will run concurrently during the morning and afternoon sessions.

Deadline for submitting the completed **Corporate Workshop Application Form** (page 9) is **June 13** so that we can work with you to arrange a schedule that most benefits presenters and attendees (minimizing topic overlaps or other conflicts). This will also allow us to provide early notification to our membership and meeting attendees about your workshop for early registration and travel planning purposes. We can also put you in touch with our contact at the Gaylord Texan Resort & Convention Center for other necessary arrangements.

A schedule and full description of Corporate Workshops will be posted on the AMP website at www.amp.org, and in the Fall 2008 *AMP Newsletter*.

Corporate Partners

The AMP Corporate Partners Program is designed to provide our corporate supporters with additional high-visibility opportunities to highlight their company at the annual meeting, at other AMP educational events, and on the AMP website. See complete information in the Corporate Partnerships section at the end of this Prospectus (see pages 13-15).

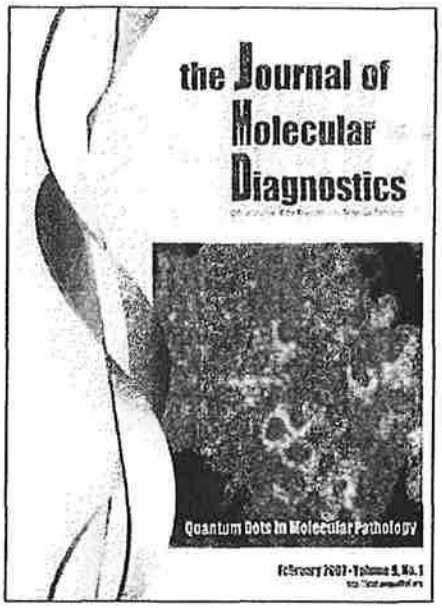
2007 Annual Meeting Demographics

Total Scientific Attendees - 1046
Exhibitors - 67

2007 Exhibitors

Abbott Molecular, Inc.
Acrometrix
Affymetrix, Inc.
Althea Technologies, Inc.
American Society for Clinical Pathology
ARTEL
ARUP Laboratories
Asuragen, Inc.
Attostar LLC
AutoGen, Inc.
Autogenomics, Inc.
Beckman Coulter, Inc.
BioArray Solutions
Biosearch Technologies, Inc.
BioTrove
Cepheid Inc.
Cleveland Clinic Reference Laboratory
College of American Pathologists
Combimatrix Molecular Diagnostics (CMDX)
Corbett Robotics, Inc.
DxS Limited
Elsevier/Saunders/Mosby
Eppendorf North America
EraGen Biosciences
Expression Analysis, Inc.
Focus Diagnostics
Genomic Health, Inc.
Gen-Probe
Genzyme
HandyLab, Inc.
Idaho Technology, Inc.
Ikonisys, Inc.
Illumina, Inc.
Invitrogen
InVivoScribe Technologies, LLC
IPSOGEN
Laboratory for Personalized Molecular Medicine
Lippincott Williams & Wilkins
Luminex Corporation
Maine Molecular Quality Controls, Inc.
MetaSystems Group, Inc
Miltenyi Biotec, Inc.
MolecularMD
Nanogen, Inc.
Olympus America Inc.
Osmetech Molecular Diagnostics
Pathwork Diagnostics
PreAnalytiX
Prodesse
Promega Corporation
QIAGEN, INC.
Rainbow Scientific, Inc.
Roche Applied Science
Roche Diagnostics Corporation
SciGene
Sequenom, Inc.
SeraCare Life Sciences, Inc.
Siemens Medical Solutions Diagnostics
Tepnel Lifecodes Corporation
Third Wave Technologies
TIB Molbiol
TrimGen Corporation
US Labs
Veridex, a Johnson & Johnson Company
Xceed Molecular
ZeptroMetrix Corporation

Advertising and Promotional Opportunities



The Journal of Molecular Diagnostics

Editor-in-Chief: Karen L. Kaul, MD, PhD
Evanston Hospital/Northwestern University
Medical School

The Journal of Molecular Diagnostics (JMD), the official publication of the Association for Molecular Pathology, co-published with the American Society for Investigative Pathology, publishes high-quality original papers on scientific advances in the translation and validation of molecular discoveries in medicine into the clinical diagnostic setting, and the description and application of technological advances in the field of molecular diagnostic medicine.

Annual Meeting/Abstracts Issue: November 2008
Insertion orders and materials due:
September 22, 2008
Circulation: 3,500 Paid Subscribers

One complementary copy of the November 2008 issue of *The Journal of Molecular Diagnostics* will be distributed to each meeting attendee and Exhibit Booth.

Rate Card online at:
www.amp.org/Advertising/RateCard.pdf

To advertise in *JMD*, contact:
Robyn Engelson
FASEB AdNet
9650 Rockville Pike, Bethesda, MD 20814
Tel: 800-43-FASEB ext 7103
Email: *rengelson@faseb.org*

Meeting Program

Special Offer to *JMD* Advertisers: Purchase your full-page ad in the November 2008 issue of *JMD* and receive 50% rebate off the pricing below for ads placed in the Meeting Program.

Display Advertising

Back Cover of Meeting Program - Color, 7" x 10"	$2,875
Inside Front or Back Cover - color, 7" x 10"	$2,015
Inside Front or Back Cover - b/w, 7" x 10"	$1,350
Full page b/w only, 7" x 10"	$1,100
Page Horizontal - b/w only, 7" x 4.75"	$ 850
1/2 Page Vertical - b/w only, 3.25" x 10"	$ 850
1/4 Page Vertical - b/w only, 3.25" x 4.75"	$ 500

Specifications
Color Ad: PDF (embed fonts), jpg, or tif
Black and White Ads: 300 dpi tif, pcx, or PDF (embed fonts)

Program insertion orders and materials due:
September 12, 2008

Send materials to:
Laurie Menser
Marketing Manager,
The American Society for Investigative Pathology
9650 Rockville Pike
Bethesda, MD 20814-3993
Tel: 301-634-7943; Fax: 301-634-7961
Email: *lmenser@asip.org*

Promotional Opportunities Included with your AMP Exhibitor Contract:

Program Listing
A floor plan of the Exhibit Hall and a list of all confirmed exhibiting companies will be included in the Meeting Program. The Meeting Program will be distributed to all meeting attendees. Additionally, the information will be posted online at www.amp.org.

On-Site Program
Exhibitors must provide a 60-word product description to be included in the Meeting Program. This guide is distributed to all meeting attendees. This opportunity to advertise your products and services is complimentary and is available only to AMP's exhibitors and supporters.

Registration List
AMP will provide a complete registration list to exhibitors within 30 days of the annual meeting. The registration list will be a read-only PDF file and does not include email addresses. The information is the sole property of AMP and cannot be reproduced in any form without express written permission.

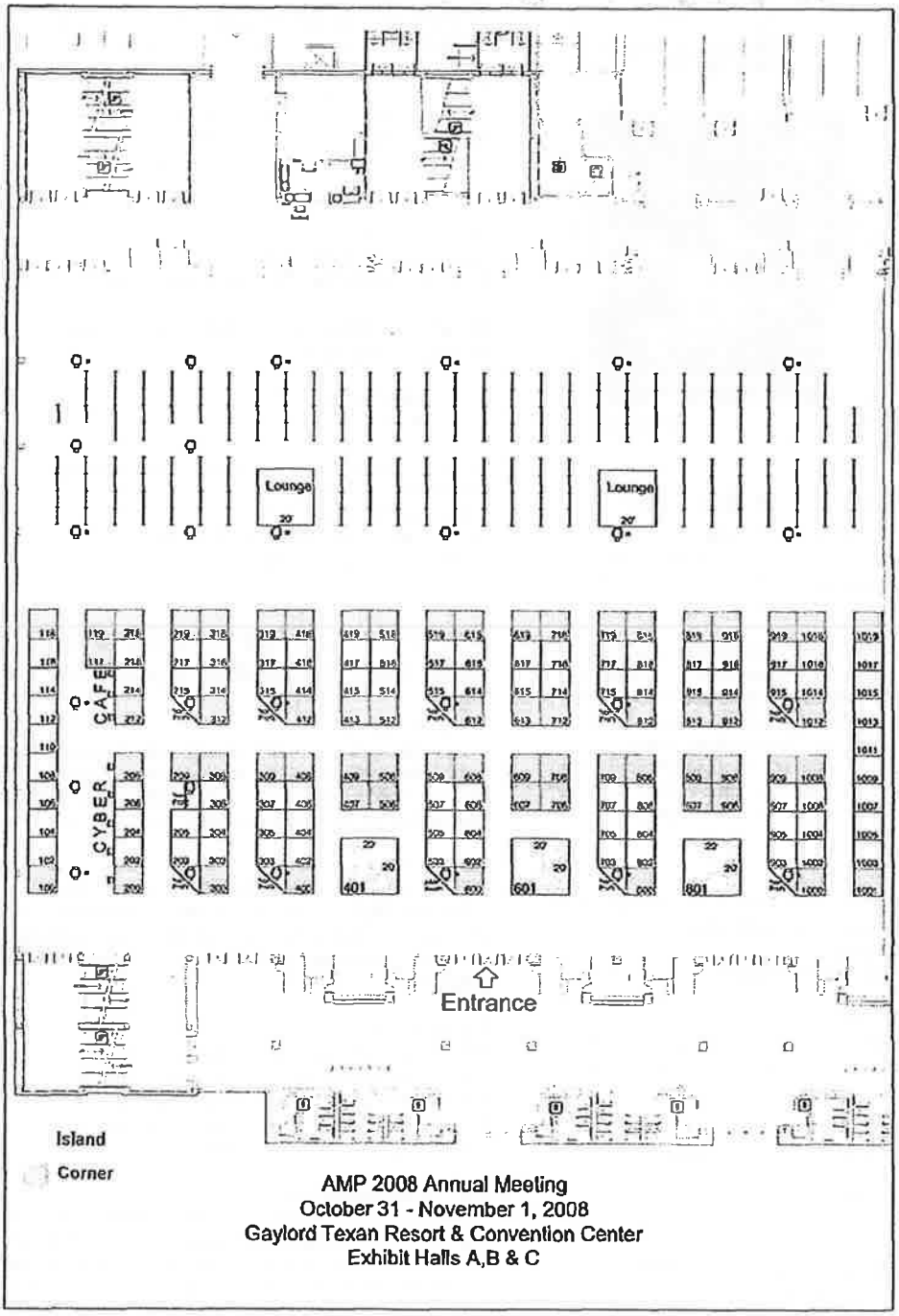
AMP Membership List
Exhibitors are entitled to a 50% discount for a one-time use of the AMP Membership Mailing List (approximately 1,500 names & addresses) for use in advertising their products and services. (Email addresses are not provided.) Requests must be made via email to Maricel Herrera at *mherrera@amp.org* no later than **September 12**.

Exhibit Hall & Booth Floor Plan

Exhibit Schedule – Longhorn Exhibit Hall

Friday, October 31 9:00 am – 5:00 pm

Saturday, November 1 9:00 am – 5:00pm



2008 Association for Molecular Pathology 14th Annual Meeting and Exhibits
October 30 - November 2, 2008, Gaylord Texan Resort & Convention Center

Exhibitor Application and Contract

Exhibit Days: October 31-November 1, 2008
Deadline: June 13, 2008

Company Name: *(Please list company name as you would like it to appear in the AMP 2008 program, exhibitor badges and any required signage)*		
Contact Individual: *(This person will receive all AMP 2008 exhibitor correspondence)*		
Address:		Telephone:
City:	State/Province:	Fax:
Zip/Postal Code	Country:	Email:

Booth Choices: 1._____ 2._____ 3._____ 4._____	Total Square Footage:	List any exhibitor(s) you wish to be near: List any exhibitor(s) you do not wish to be near:

Signage

☐ NO, We do not require an identification sign
☐ YES, We do require an identification sign

Product Description

A 60-word description of products or services must be submitted with your application for inclusion in the Program. Descriptions exceeding 60 words may be edited by the AMP administrative office. Please submit online at www.amp.org/2008/exhibitdesc.asp.
☐ 60-word Product Description submitted at www.amp.org by **June 13, 2008.**

Payment of Fees

Full payment must accompany the Exhibitor Application and Contract Form or it will not be processed. Payment may be made by check in U.S. dollars drawn on a U.S. bank, or MC, VISA, AMEX by completing the following credit card information:

☐ MC ☐ VISA ☐ AMEX Credit Card Account #: Expiration Date: *Note: Credit Card payments are processed through the American Society for Investigative Pathology (ASIP) and your credit card invoice will reflect this.*	☐ Inline 10' x 10', **$3,900** ☐ Corner 10' x 10', **$4,500** ☐ Island 20' x 20', **$18,000** ☐ Non-Profit Inline 10' x 10', **$1,800**
Name on Card:	Signature: Date:

In accordance with the terms, conditions and regulations governing exhibits of the AMP 2008 Annual Meeting at the Gaylord Texan Resort & Convention Center, October 30-November 2, 2008, the undersigned hereby makes application for exhibit space(s) that, when accepted by AMP Exhibit Management, becomes a contract. All rules and regulations as outlined in the AMP Annual Meeting Exhibitor Prospectus, as well as any amendments published by AMP, are part of this contract. Failure to abide by such rules and regulations results in forfeiture of all monies paid AMP Exhibit Management under terms of this agreement.

Signature:	Date:

Deadline for Exhibitor Application and Contracts, description of products or services, and payment: June 13, 2008
Space will be sold on a first-come, first-served basis. Slots will be verified upon receipt of completed application including full payment and description of products or services. IMPORTANT: No booths will be held or assigned with out required full pre-payment & company description. Submit your 60-word description of products and services at www.amp.org/2008/exhibitdesc.asp

Please submit completed Exhibitor Application and Contract with payment to:
Maricel M. Herrera, CMP
Director, Meetings and Membership Services
Association for Molecular Pathology
9650 Rockville Pike, Bethesda, MD 20814
Tel: 301-634-7939 • Fax 301-634-7990
Email: *mherrera@amp.org* • Web: www.amp.org

Exhibit Space Cancellation Policy: All exhibit space cancellations must be received in writing by AMP Exhibit Management (Maricel M. Herrera, CMP).

- Cancellations received on or before **July 30, 2008** qualify for a 90% refund of all monies paid for booth space rental.
- Any company cancelling its booth space between **July 31, 2008** and **August 29, 2008**, will forfeit 50% of the total cost of exhibit space rental.
- Any company cancelling after **August 29, 2008** will forfeit full exhibit space payment.

2008 Association for Molecular Pathology 14th Annual Meeting and Exhibits
October 30 - November 2, 2008, Gaylord Texan Resort & Convention Center

Corporate Workshop Application Form

Corporate Workshops Day: Thursday, October 30, 2008
Deadline: June 13, 2008

A full day of corporate sponsored workshops will take place on Thursday, October 30, 2008. Meeting rooms have been reserved for workshop presenters at the Gaylord Texan Resort & Convention Center, in Grapevine, Texas. The fee for each workshop is $3,500 per hour. This fee includes basic audiovisual setup for the room. Catering arrangements should be made directly with the hotel and will be billed directly to you. Up to four workshops will run concurrently during the morning and afternoon sessions. **Please fax your completed Corporate Workshop Application Form to Maricel Herrera by June 13 so that we can work with you to arrange a schedule that most benefits presenters and attendees (minimizing topic overlaps or other conflicts).** This will allow us to provide early notification to our membership and meeting attendees about your workshop for early registration and travel planning purposes. We can also put you in touch with our contact at the Gaylord Texan Resort & Convention Center for other necessary arrangements.

Company:	
Contact Individual(s):	
Address:	Telephone:
	Fax:
	Email:
Title of Workshop you are interested in presenting:	
Maximum number of attendees:	Targeted number of attendees:
How long will the workshop last? (NOTE: $3,500 per hour -includes a basic audio visual setup (Screen, LCD Projector, Podium Mike) ☐ 1 Hour ☐ 2 Hours ☐ 3 Hours	
Format you prefer (please check one): Requested Time Slot: ☐ Classroom ☐ Theater ☐ Demonstration w/6 ft tables ☐ Include _____ Head table(s)	
Special Requirements (electricity, sink, etc.) and Other Information (these requirements will be forwarded to the contact person at the convention services department so they can coordinate with you): **IMPORTANT: Final arrangements must be confirmed directly with the hotel representative.**	
Full payment must accompany this application form for consideration. Payments for Corporate Workshops may be made by check in U.S. dollars drawn on a U.S. bank, or MC, VISA, AMEX by completing the following credit card information:	
☐ MC ☐ VISA ☐ AMEX Credit Card Account #: Expiration Date: *Note: Credit Card payments are processed through the American Society for Investigative Pathology (ASIP) and your credit card invoice will reflect this.*	☐ 1 Hour Workshop, **$3,500** ☐ 2 Hour Workshop, **$7,000** ☐ 3 Hour Workshop, **$10,500**
Name on Card:	Signature: Date:

A one paragraph description of your workshop (~100 words) must be submitted online at www.amp.org/2008/wkdesc.asp **by June 13, 2008.** This description will be used for distribution to AMP members, posting on the AMP website's meeting section, in the AMP Newsletter, and publication in the meeting program.

Space will be sold on a first-come, first-served basis. Slots will be verified upon receipt of completed application including full payment and workshop description. Preliminary schedule/assigned time slot will be provided approximately 30 days after submission deadline.

Please submit the completed Corporate Workshop Application Form to:
Maricel M. Herrera, CMP
Director, Meetings and Membership Services
Association for Molecular Pathology
9650 Rockville Pike, Bethesda, MD 20814
Tel: 301-634-7939 • Fax: 301-634-7990
Email: *mherrera@amp.org* • Web: www.amp.org

Exhibit Space Cancellation Policy: All exhibit space cancellations must be received in writing by AMP Exhibit Management (Maricel M. Herrera, CMP).

- Cancellations received on or before July 30, 2008 qualify for a 90% refund of all monies paid for booth space rental.
- Any company cancelling its booth space between July 31, 2008 and August 29, 2008, will forfeit 50% of the total cost of exhibit space rental.
- Any company cancelling after August 29, 2008 will forfeit full exhibit space payment

2008 Association for Molecular Pathology 14th Annual Meeting and Exhibits
October 30 - November 2, 2008, Gaylord Texan Resort & Convention Center

Sponsorship Opportunities Form

Deadline: September 12, 2008

Activity sponsorship will be individually recognized in the meeting program, on the AMP website, and on signage.
NOTE: All sponsorships for the following activities are credited toward your Corporate Partnership.
Some activities may be fully or partially sponsored. Activities available for sponsorship include:

Event		Full Sponsorship	Partial Sponsorship
Dining Events Sponsorship	Continental Breakfast – Friday, 10/31	☐ $ 5,000	☐ $ 2,500
	Continental Breakfast – Saturday, 11/1	☐ $ 5,000	☐ $ 2,500
	Continental Breakfast – Sunday, 11/2	☐ $ 5,000	☐ $ 2,500
	Morning Coffee Break – Friday, 10/31	☐ $ 2,000	☐ $ 1,000
	Morning Coffee Break – Saturday, 11/1	☐ $ 2,000	☐ $ 1,000
	Morning Coffee Break – Sunday, 11/2	☐ $ 2,000	☐ $ 1,000
	Lunch – Friday, 10/31	☐ $12,000	☐ $ 6,000
	Lunch – Saturday, 11/1	☐ $12,000	☐ $ 6,000
	Afternoon Coffee Break – Friday, 10/31	☐ $ 2,000	☐ $ 1,000
	Afternoon Coffee Break – Saturday, 11/1	☐ $ 2,000	☐ $ 1,000
Event/Activity		**Full Sponsorship**	**Partial Sponsorship**
Scientific Session Sponsorship *The Annual Meeting Preliminary Program is available online at www.amp.org* *Note: You may choose to sponsor a specific Workshop or Special Topics Plenary. Contact Maricel Herrera at mherrera@amp.org*	Plenary Session - Genetics	☐ $ 5,000	☐ $ 2,500
	Plenary Session – Hematopathology	☐ $ 5,000	☐ $ 2,500
	Plenary Session – Infectious Diseases	☐ $ 5,000	☐ $ 2,500
	Plenary Session – Solid Tumors	☐ $ 5,000	☐ $ 2,500
	Plenary Session – Special Topics	☐ $ 5,000	☐ $ 2,500
	Plenary Session – Technical Topics	☐ $ 5,000	☐ $ 2,500
	Workshop – Genetics	☐ $ 2,500	☐ $ 1,500
	Workshop – Hematopathology	☐ $ 2,500	☐ $ 1,500
	Workshop – Infectious Diseases	☐ $ 2,500	☐ $ 1,500
	Workshop – Solid Tumors	☐ $ 2,500	☐ $ 1,500
	Workshop – Special Topics	☐ $ 2,500	☐ $ 1,500
	Workshop – Technical Topics	☐ $ 2,500	☐ $ 1,500
Description		**Sponsorship**	
Trainee Support	Trainee Registration Support	☐ $ 1,000	
Education Grant	Unrestricted Education Grant to Sponsor AMP Activities	☐ $_____ (no minimum)	
Pathology Outreach Course	☐ $10,000 Premier Sponsor - COMMITTED	☐ $ 5,000 Sustaining	☐ $2,500 Supporting
Cyber Café, Badges, Lanyards, and Hotel Keycards	Cyber Café	☐ $15,000	
	Bottled Water Sponsorship	☐ $15,000	
	Lanyard Sponsorship	☐ $10,000	
	Hotel Room Keycard Sponsorship	☐ $10,000	

Company:	
Contact Individual:	
Address:	Telephone:
	Fax:
	Email:

Payment may be made by check in U.S. dollars drawn on a U.S. bank, or MC, VISA, AMEX by completing the following credit card information:

☐ MC ☐ VISA ☐ AMEX Credit Card Account #: Expiration Date:

Note: Credit Card payments are processed through the American Society for Investigative Pathology (ASIP) and your credit card invoice will reflect this.

Name on Card:	Signature: Date:

Thank you for sponsoring an activity at the AMP Annual Meeting. Please send the completed Sponsorship Opportunities Form and payment by <u>September 12, 2008</u> to:

Maricel M. Herrera, CMP
Director, Meetings and Membership Services
Association for Molecular Pathology
9650 Rockville Pike, Bethesda, MD 20814
Tel: 301-634-7939 • Fax: 301-634-7990
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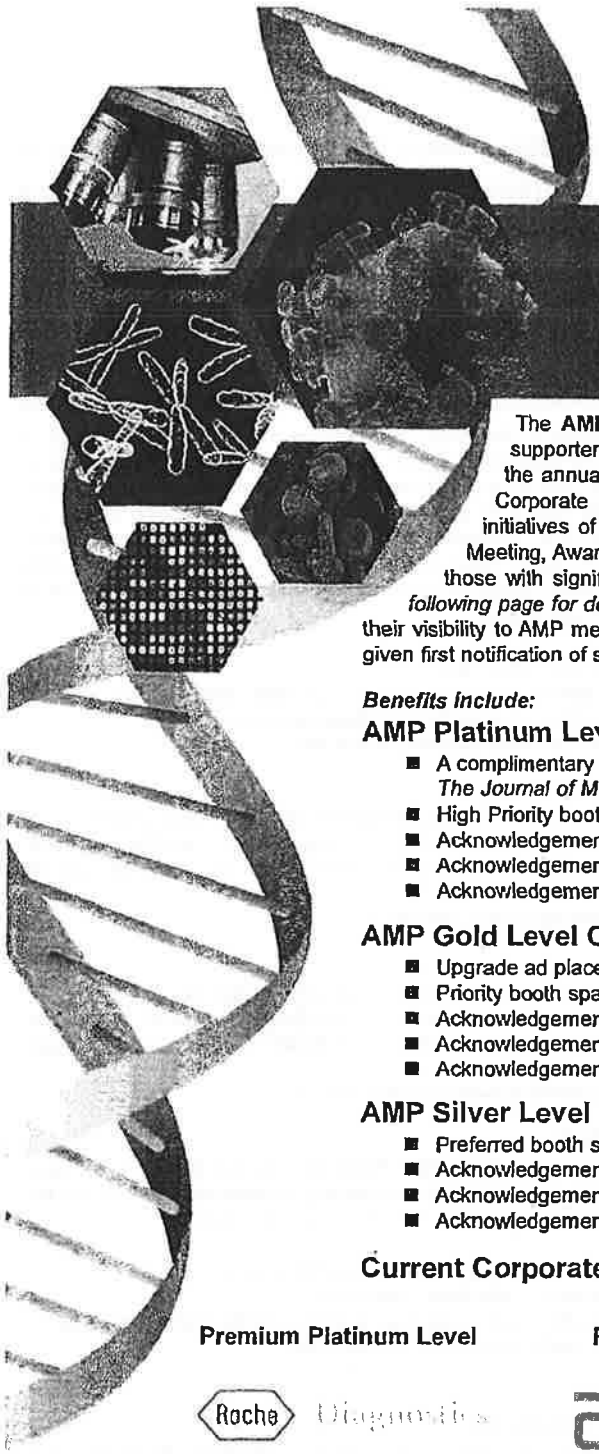


Highlighting Your Products and Services to Molecular Laboratory Professionals

ASSOCIATION FOR MOLECULAR PATHOLOGY

AMP Corporate Partners Program

The **AMP Corporate Partners Program** is designed to provide our corporate supporters with additional high-visibility opportunities to highlight their company at the annual meeting, at other AMP educational events, and on the AMP website. Corporate Partnerships are renewable each year and support the educational initiatives of the Association. Contributions received for sponsorship of the Annual Meeting, Awards, AMP Test Directory, and Educational Grants are combined to qualify those with significant interest and investment in AMP as Corporate Partners *(see the following page for details)*. AMP Corporate Partners receive significant benefits that elevate their visibility to AMP members. In addition to the benefits listed below, Corporate Partners are given first notification of selected sponsorship opportunities.

Benefits Include:

AMP Platinum Level Corporate Partner ($30,000)

- A complimentary four-color, full page, priority placement ad in any non-meeting issue of *The Journal of Molecular Diagnostics (JMD)*.
- High Priority booth space location for the Annual Meeting.
- Acknowledgement in advertisements for the Annual Meeting and in the Meeting Program.
- Acknowledgement on the AMP website.
- Acknowledgement in the *AMP Newsletter.*

AMP Gold Level Corporate Partner ($20,000)

- Upgrade ad placement in any non-meeting issue of *JMD.*
- Priority booth space location for the Annual Meeting.
- Acknowledgement in advertisements for the Annual Meeting and in the Meeting Program.
- Acknowledgement on the AMP website.
- Acknowledgement in the *AMP Newsletter.*

AMP Silver Level Corporate Partner ($10,000)

- Preferred booth space location for the Annual Meeting.
- Acknowledgement in advertisements for the Annual Meeting and in the Meeting Program.
- Acknowledgement on the AMP website.
- Acknowledgement in the *AMP Newsletter.*

Current Corporate Partners *(as of 3/10/2008)*

Premium Platinum Level

Roche Diagnostics

Platinum Level

Abbott Molecular

Luminex

Gold Level

Beckman Coulter

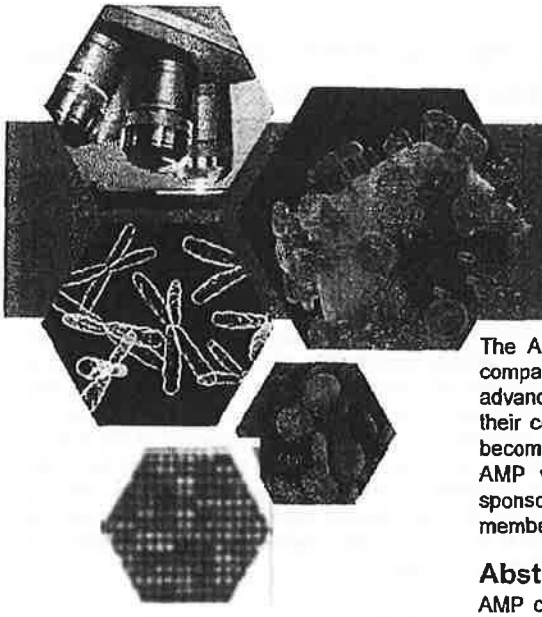
Silver Level

Asuragen

Nanosphere

SEQUENOM

Third Wave Technologies



Highlighting Your Products and Services to Molecular Laboratory Professionals

ASSOCIATION FOR MOLECULAR PATHOLOGY

Sponsorship Opportunities

The Association for Molecular Pathology appreciates the financial support that companies provide for AMP programs. There are numerous opportunities for you to advance the field of molecular diagnostics through AMP. Companies may express their commitment to AMP members and the Association's educational mission by becoming Corporate Partners. Whatever the amount of your resources, however, AMP welcomes your support. Educational activities that receive corporate sponsorship are listed below along with the contact information of the AMP staff member who administers the activity.

AMP's primary mission is to advance the practice of clinical molecular laboratory medicine. We welcome all suggestions for additional programs that will help AMP members better serve the health of people around the world.

Abstract Submission Service

AMP contracts with an online abstract submission service. Your support will help defray the cost of this service. Sponsorship is in three-year cycles.

Contact: Mary Steele Williams at *mwilliams@amp.org* or (301) 634-7921

Annual Meeting

The AMP Annual Meeting is the Association's most important educational event. Numerous sponsorship opportunities exist to support the scientific sessions, receptions, meeting bags, program book, lead retrieval service, lanyards, internet café, lunches, and breaks.

Contact: Maricel Herrera at *mherrera@amp.org* or (301) 634-7400

Awards

AMP honors individuals at various stages of their careers through several prestigious awards: The AMP Award for Excellence in Molecular Diagnostics, AMP Leadership Award, Young Investigator Award, and Technologist Award. Sponsorship is in three-year cycles.

Contact: Mary Steele Williams at *mwilliams@amp.org* or (301) 634-7921

Pathology Outreach

The AMP Training & Education Committee hosts educational initiatives for non-molecular laboratory professionals. These are exciting opportunities to facilitate the growth of molecular diagnostics in mainstream laboratory services.

Programs include:

- Directory of AMP member speakers for local seminars. (support the directory and/or local seminars)
- Pathology Outreach Course, scheduled just prior to the Annual Meeting.

Contact: Mary Steele Williams at *mwilliams@amp.org* or (301) 634-7921

AMP Test Directory

www.amptestdirectory.org

The AMP Test Directory is a popular online directory of molecular tests. Sponsorship is in two-year cycles.

Contact: Mary Steele Williams at *mwilliams@amp.org* or (301) 634-7921

Molecular Pathology Essentials: Principles and Practice

This 2½ day course will focus on the essential knowledge and current practice of clinical molecular pathology, with an emphasis on case-based examples and technologies. Topics to be presented include molecular diagnostic testing for genetic disorders, cancer, infectious diseases, pharmacogenetics, identity testing, and laboratory regulations and management.

Contact: Mary Steele Williams at *mwilliams@amp.org* or (301) 634-7921

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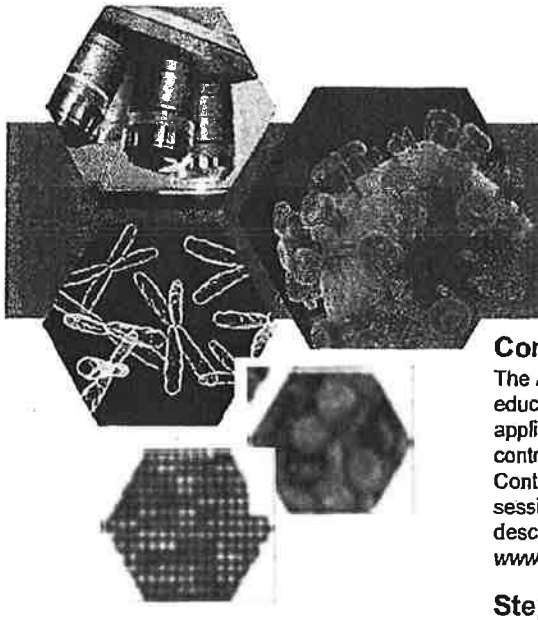
Email: *amp@amp.org*
www.amp.org



Highlighting Your Products and Services to Molecular Laboratory Professionals

ASSOCIATION FOR MOLECULAR PATHOLOGY

AMP Corporate Partners Program

Commitment Form

The AMP Corporate Partners Program is a sponsorship of the Association and its educational initiatives through educational grants. A completed and approved application is required to begin implementation of benefits. Corporate Partners contracts are renewable each year. AMP is a 501(c)3 not-for-profit organization. Contributions may be designated to support specific activities such as particular sessions at the annual meeting and/or other sponsorship opportunities. Complete descriptions of sponsorship opportunities are available on the AMP website at *www.amp.org.*

Step 1

Provide contact information and choose your Corporate Partnership Level:

Organization/Company_____

Contact Name_____

Address_____

City_____ State/Province_____ Zip_____

Country_____

Tel_____

Fax_____

Email_____

Please Select Your Corporate Partnership Level:

- ☐ Platinum Partnership, $30,000/year
- ☐ Gold Partnership, $20,000/year
- ☐ Silver Partnership, $10,000/year

Signature_____ Date_____

Step 2

Send this application to Mary Steele Williams *(see address/fax at left)*. She will be your primary contact at AMP and will arrange a time to discuss your preferred sponsorship activities.

Do you have questions regarding the AMP Corporate Partners Program?
To discuss activities available for sponsorship or how to best designate your Corporate Partner contribution, contact Mary Steele Williams, Tel: (301) 634-7921 or Email: *mwilliams@amp.org.*

Association for Molecular Pathology
9650 Rockville Pike
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Molecular Pathology
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Bethesda, MD 20814 (USA)
www.amp.org

AMP 14th Annual Meeting & Exhibits

Oct. 30 - Nov. 2, 2008 - Grapevine, Texas (USA)

Your single best opportunity to reach hundreds of molecular laboratory professionals!

ILLUM-0435

First Name	Last Name	Title	Company	Phone	Mobile Phone	Fax	Email
Richard	Scuderi		Pacific Rim Pathologists	(858) 337-7174			ricscu@gmail.com
Arturo	Mendoza		Sharp Memorial Hospital	(858) 939-3660		(858) 939-3647	art.mendoza@sharp.com
Mike	Armstrong		Pacific Rim	(619) 295-0964		(619) 295-0853	marmstrong8@dcox.net
Mark	Lovell		The Children's Hospital	(720) 777-5468		(720) 777-7119	lovell.mark@tchden.org
Paula	Revell		Texas Children's Hospital Baylor College of Med	(832) 824-1873		(832) 825-0164	parevell@texaschildrens.org
Ruth Ann	Luna		Baylor College of Medicine				raluna@bcm.tmc.edu
Su	Chen		M D Anderson Cancer Center	(713) 792-2576		(713) 794-4773	sschen@mdanderson.org
Kasinathan	Muralidharan		Quest Diagnostics-Nichols Institute	(703) 802-7172		(703) 802-7172	kasinathan.x.muralidharan@questdiagnostics.com
John	Jessup		National Cancer Institute	(301) 435-9010		(301) 402-7819	jessupj@mail.nih.gov
Ross	Haynes		NIST	(301) 975-4469		(301) 975-8505	ross.haynes@nist.gov
William	Benjamin Jr.		U Alabama at Birmingham Medical Center	(205) 934-6421		(205) 975-4468	bbenjami@uab.edu
Voncia	Arterberry		Quest Diagnostic Nichols Institute	(703) 802-6900		(703) 802-7153	voncia.x.arterberry@questdiagnostics.com
Jeffrey	Hung		SABiosciences				jhung@sabiosciences.com
Michael	Hafez		Johns Hopkins University Hospital	(410) 955-1438		(410) 614-7440	mjhafez@aol.com
Mark	Raffeld		NIH NCI	(301) 496-1569		(301) 402-2415	mraff@box-m.nih.gov
Donna	Wolk		University of Arizona	(520) 626-3676		(520) 694-7329	dwolk@email.arizona.edu
Marilyn	Owens		Caris Diagnostics	(562) 818-1567			marilynowens@earthlink.net
Yuan	Xue		UCLA	(310) 206-3945			yxue@mednet.ucla.edu
Wilbur	Franklin		Univ of Colorado	(303) 274-3080		(303) 274-3096	wilbur.franklin@uchsc.edu
Lawrence	Crolla		Northwest Community Hospital	(847) 618-6157		(847) 618-6159	lcrolla@nch.org
Christine	Curtis		Case Western Reserve University	(216) 983-1130		(216) 983-1150	christine.curtis@uhhospitals.org
Michael	Wang		University of Missouri	(573) 882-1276		(573) 882-5206	wangmx@health.missouri.edu
Yasuhiro	Otomo		Sysmex	(078) 991-1919			otomo.yasuhiro@sysmex.co.jp
John Greg	Howe		Yale University School of Medicine	(203) 737-4237		(203) 688-7340	john.howe@yale.edu
Lei	Li		Pfizer Global Research & Development CT				lei.li@pfizer.com
Ivan	Brandslund	Manager for Laboratorie Centre	Vejle Sygehus	+45 7940 6500			ivan.brandslund@slb.regionsyddanmark.dk

ILLUM-0346

Vivianna	Van Deerlin		University of Pennsylvania	(215) 662-6550	(215) 662-7529	vivianna@mail.med.upenn.edu
Metin	Taskin		The Valley Hospital	(201) 447-8242	(201) 447-8657	mtaskin@yahoo.com
Cynthia	Jackson		Rhode Island Hospital Brown University	(401) 444-4370	(401) 444-8514	cjackson@lifespan.org
Mai	He		Women & Infants Hospital of Rhode Island	(862) 242-6092		mhe@wihri.org
Oana	Vele		Lenox Hill Hospital	(917) 499-9708		ovele@hotmail.com
Jeremy	Segal		New York Presbyterian Hospital-Cornell	(917) 509-7176		jp2001@ayp.org
Marlene	Sabbath-Solitare		St Barnabas Medical Center	(973) 322-8248	(973) 322-8917	msabbath@sbhcs.com
Marina	Nikiforova		Univ of Pittsburgh	(412) 802-6092	(412) 802-6799	nikiforovamn@upmc.edu
Connie	McGregor		Royal University Hospital	(306) 655-2184	(306) 655-2223	connie.mcgregor@saskatoonhealthregion.ca
Roberta	Madej		[not provided]	(510) 610-0982		rmadej@comcast.net
Narasimhan	Nagan		Genzyme Genetics	(508) 389-8351	(508) 389-5548	narasimhan.nagan@genzyme.com
Joseph	Pulliam		University of Kentucky	(859) 323-5425		joe.pulliam@uky.edu
Steven	Schichman	Assistant Professor	Central Arkansas Veterans Healthcare System Research Service	(501) 257-1000	(501) 257-6441	schichmanstevena@uams.edu
Alain	Troesch		Biomerieux	+33 478 87 7482	+33 478 87 7476	alain.troesch@eu.biomerieux.com
Raymond	Widen		Tampa General Hospital	(813) 844-7882	(813) 844-1312	rwiden@verizon.net
Antonia	Sepulveda	Associate Professor of Pathology	University of Pennsylvania	(215) 615-1752	(215) 614-1988	asepu@mail.med.upenn.edu
Lei Po	Wong		Hong Kong Sanatorium & Hospital			chrislpw@hkucc.hku.hk
Stephanie	Hallam		Allegro Diagnostics	(617) 414-2313	(617) 358-5001	sehallam01@hotmail.com
Judy	Yu		Abbott Molecular, Inc.	(224) 361-7291	(224) 361-7578	judy.yu@abbott.com
Scott	Shell		TMD Quintiles	(630) 203-6223	(630) 789-3765	scott.shell@quintiles.com
Slava	Elagin		Meridian Bioscience	(513) 271-3700	(513) 271-0744	slava.elagin@meridianbioscience.com
Dimitris	Agamanolis		Akron Children's Hospital			dagamanolis@chmca.org
E	Zhang		Princess Margaret Hospital	(416) 340-4800	(416) 340-3596	katzhang@uhnres.utoronto.ca
Jin	Li		Dana-Farber Cancer Institute Harvard Medical School	(617) 632-4119	(617) 582-8213	jli@lroc.harvard.edu

ILLUM-0347

Firstname	Lastname	Addrmsa	Department	Orgname	Address1	Address2	City	Statecd	Zip	Country
Klara	Abravaya	PhD	R&D	Abbott Mole	1300 E. Touhy Avenue		DesPlaines	IL	60018	USA
Vipin	Adhlakha	MS	Dept Marke	Canon Life	9800 Medic	100	Rockville	MD	20850	USA
Daniel	Adlerstein	PhD	Nerviano R	Diasorin SP	Viale Pasteur 10		Nerviano (MI)		20014	ITALY
Mohammad R	Afunian	PhD	Dept of Patl	University o	900 University Ave		Riverside	CA	92507	USA
Dimitris	Agamanolis	MD	Dept of Patl	Akron Child	One Perkins Square		Akron	OH	44308-1062	USA
Sally	Agersborg			Associated	33608 Orte	Bldg A, Executive Area	San Juan Capistran	CA	92675	USA
Arshad	Ahsanuddin	MD	Dept of Patl	Diagnostic	Health Scie	820 Sherbrook St	Winnipeg	MB	R3C 3H3	Canada
Stefanie	Akselrod	MT	Microbiolog	Food Drug	2098 Gaither Road		Rockville	MD	20850	USA
Serhan	Alkan	MD	Dept of Patl	Loyola Univ	2160 S First Ave		Maywood	IL	60153	USA
Jeffrey K	Allen	PhD	Sales and M	BD	7948 Grado El Tupelo		Carlsbad, Ca	CA	92009	USA
Patrice	Allibert	PhD		BD Diagnos	2050 Boul. Rene-Levesque W		Quebec	QC	G1V 2K8	Canada
Mitual	Amin			William Bea	4715 Walden Drive		Troy	MI	48098	USA
Caroline	An			Clarian Hea	7042 Bluffridge Blvd.		Indianapolis	IN	46278	USA
Caroline	An			Clarian Hea	7042 Bluffridge Blvd.		Indianapolis	IN	46278	USA
Bharathi	Anekella	PhD	Molecular B	SeraCare B	217 Perry Parkway		Gaithersburg	MD	20877	USA
M Qasim	Ansari	MD	Dept of Patl	University o	5323 Harry Hines Blvd		Dallas	TX	75390	USA
Mohammad Ali	Ansari-Lari	MD PhD	Pathology C	Memorial H	3501 Johnson Street		Hollywood	FL	33021	USA
Angela	Archer			Novation	125 E John 15th Floor		Irving	TX	75062	USA
Maria	Arcila	MD		Memorial Sl	1233 York / Apt 6J		New York	NY	10065	USA
Catherine	Arnoldi			ViraCor	1001 HW Technology Drive		Lees Summit	MO	64086	USA
Sharon	Arnoldi	BS	Scientific Af	ViraCor Lab	1001 Nw Technology Drive		Lees Summit	MO	64086	USA
Lindsey	Aspden	BS	Dept of Ana	UPMC/Pres	200 Lothrop S752 Scalfe Hall		Pittsburgh	PA	15213	USA
Caroline	Astbury	PhD	Cytogenetic	Nationwide	700 Children's Drive		Columbus	OH	43205	USA
Valerie	August	BS MLT		Valerie Aug	609 West 114th St, Suite 54		New York	NY	10025	USA
Erik	Avaniss-Aghajani	PhD		Primex Clini	16742 Van Nuys, Suite 120		Van Nuys	CA	91406	USA
Carmen	Azurin			New York P	525 E 68th Street		NY	NY	10021	USA
Yosuke	Baba	MS	Life Science	Sysmex Co	1-2-2 Osaki, Shinagawatan		Tokyo		141-0032	Japan
Michael	Babcock	MS MP(AS(	Molecular P	Dahl Chase	428 Essex Street		Bangor	ME	4401	USA
Jonathan F	Baden	MS	Technology	Veridex, A	33 Technology Drive		Warren	NJ	7059	USA
Kenneth	Bahl	PhD		Lurie Invest	440 West Ontario		Chicago	IL	60610	USA
David	Bahler	MD PhD	Dept of Patl	University o	Jmr Building 15 North Medical Drive		Salt Lake City	UT	84112	USA
Yu	Bai	MD PhD	Dept of Patl	U Texas He	6431 Fannii Msb2.136		Houston	TX	77030	USA
Ashish	Bains	MD	Dept of Patl	Oklahoma	940 Stanton L Young Blvd, Bmsb 451		Oklahoma City	OK	73104	USA
Nasir	Bakshi		Dept of Patl	King Faisal	PO BOX 33 MB C-10		Riyadh	NA	11211	Saudi Arabia
Raylene	Ballard	BS	Health Devi	ECRI Institu	5200 Butler Pike		Plymouth Meeting	PA	19462	USA
Blake C	Ballif	PhD		Signature G	2820 North Astor Street		Spokane	WA	99207	USA
Matthew J	Bankowski	PhD	Dept of Mic	Diagnostic I	650 Iwilei Road, Suite 300		Honolulu	HI	96817	USA
Lance	Bare			Celera Diag	1401 Harbor Bay Parkway		Alameda	CA	94502	USA
Robert L.	Barker	PhD	Dept of Patl	University of Louisville			Louisville	KY	40292	USA
Todd S	Barry	MD PhD		Clarient	31 Columbia		Aliso Viejo	CA	92692	USA
Claudine	Bartels	PhD	Pathology	Dartmouth-I	1 Medical Center Dr.		Lebanon	NH	3756	USA
Jim	Barter		Dept of Mar	Meridian Bi	3471 River Hills Drive		Cincinnati	OH	45244	USA
Pankaj Kanti	Barua	PhD	Dept of Lab	VA Med Ctr	950 Campbell Ave		West Haven	CT	6516	USA
Kristina	Baucom	BS	Clinical Lab	Central Coa	3701 S Higuera Street		San Luis Obispo	CA	93401	USA

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Martin	Beaulieu	PhD		DiagnoCure	2050 Blvd.	16th Fl		Ste-foy	QC	G1S 3L7	Canada
Andrew H	Beck	MD	Department	Stanford Ur	300 Pasteur	Drive		Stanford	CA	94305	USA
Marie	Beckner	MD	Dept of Pat	Louisiana S	6309 Time	Place		Shreveport	LA	71106	USA
Carol	Beckwith	BS MT	Molecular D	Health Netw	2024 Lehigh	Street		Allentown	PA	18103	USA
Kathryn	Behling	MD PhD	Dept of Pat	Thomas Jef	125 S 11th	#207 PAV		Philadelphia	PA	19107	USA
Jordan	Bendel	BS	Department	Mayo Clinic	200 First	Street SW		Rochester	MN	55905	USA
Debbie	Benitez			Intel Corpor	5000 W Ch	Ch6-460		Chandler	AZ	85226	US
William H.	Benjamin Jr	PhD	Dept of Pat	U Alabama	619 S 19th	230 West Pavillon		Birmingham	AL	35249	USA
William P.	Bennett	MD	Div of Mole	City of Hope	1500 E Dua	Shapiro Bldg#1007		Duarte	CA	91702	USA
Debbie	Bennion	MT BS	Molecular P	Intermounta	5252 Intermountain	Drive		Murray	UT	84107	USA
Russell	Benson			Midwest Pa	10730 Nall	Suite 102		Overland Park	KS	66211	USA
Heather	Bentley	BS CLSp(M	Molecular P	Dartmouth-H	One Medical	Center Dr		Lebanon	NH	3766	USA
Safedin Sajo	Beqaj	PhD HCLD (ABB)		DCL Medic	9550 Zionsv	Suite 200		Indianapolis	IN	46268	USA
Tom	Berkovits			Abbott Mole	1 Maritime S	Harbourfront Center		Singapore	NA	287379	Singapore
Lourdes P	Bernardino	MD	Div of Lab C	North Shore	300 Community	Dr		Manhasset	NY	11030-3816	USA
Carol	Berry	MBA	Pharmacog	Asuragen	2150 Wood	Suite-100		Austin	TX	78744	USA
Sarah	Berwouts	MS	Centre of H	K.U. Leuven	Herestraat	49		Leuven		3000	Belgium
Daniel Hunter	Best	PhD	Dept of Mol	Vanderbilt U	4800XA TV	4605 Tvc		Nashville	TN	37232-5310	USA
Bryan L.	Betz	PhD	Dept of Pat	University o	2910 Huron	Traverwood 2 Room 111		Ann Arbor	MI	48105-3450	USA
Pritish	Bhattacharyya	MD	Dept of Pat	Hackensack	30 Prospect	Avenue		Hackensack	NJ	7601	USA
John	Bickel	BS		Statlab Mec	106 Hillside	Dr		Lewisville	TX	75057	USA
Julie	Biggerstaff	PhD		Pathology A	110 W Cliff	Avenue		Spokane	WA	99203	USA
Karen E.	Bijwaard	MS CLSp(M	CDRH/OIVI	FDA	2098 Galthe	Hfz-440		Rockville	MD	20850	USA
Jens	Bjorkman	MSc	Clinical Mic	Borgs Hosp	Sodra Alvst		50182	Boras			Sweden
Gregory	Blakey	MD		University o	Po Box	26901, Bmsb 451		Oklahoma City	OK	73190	USA
Sharon	Blincow		Dept of Mol	William Bea	3601 West	13 Mile Rd		Royal Oak	MI	48073	USA
Ronald	Blum	PhD		DiagnoCure	6637 Franrivers	Ave		West Hills	CA	91307	USA
Lawrence	Blyn	PhD		Ibis Bioscie	1891 S Rutherford	Rd		Carlsbad	CA	92008	USA
Barbara	Bodner	MS	Dept of Mol	Loyola Univ	2160 S First	Ave		Maywood	IL	60153	USA
Christopher S	Boit	MS ME	Molecular D	Philips Med	3000 Minuteman	Rd		Andover	MA	1810	USA
Mylene	Bole	BS MT	Dept of Her	University o	8515 Fannin	NAO1.068		Houston	TX	77054	USA
Allan	Bombard			Lenetix	174 Mineola	Blvd		Mineola	NY	11501	USA
Kristin	Bonnstetter	BS MS	Dept of Mol	Creighton M	2500 California	Plaza		Omaha	NE	68178	USA
Robert	Boorstein	MD PhD	Dept of Pat	Bellevue Ho	462 First Av	Rm-4W1		New York	NY	10016	USA
David	Bosler	MD	Dept of Lab	Mayo Clinic	200 First St	920 Hilton Bldg		Rochester	MN	55905	USA
James H.	Bowden III	BA CLSp(M	Dept of Mol	Univ of Virg	112 11th	Street Sw		Charlottesville	VA	22908	USA
Meri	Bozzini			Applied Bio	850 Lincoln	M/s 408-1		Foster City	CA	94404	USA
Kyle	Bradley	MD MS	Dept of Pat	Emory Univ	2221 Vistamont	Dr		Decatur	GA	30033	USA
Jill	Brandon		Molecular	Prov. Sacre	44 W. 6th	Avenue		Spokane	WA	99203	USA
George	Braun			Janus	151 Detroit	Street		Denver	CO	80206	USA
Julia A.	Bridge	MD	Dept of Pat	U Nebraska	983135 Nebraska	Med Ctr		Omaha	NE	68198-3135	USA
Peter	Bridge	PhD FCCM	Dept of Mol	Alberta Chil	2888 Shaganappi	Trail N.W.		Calgary	AB	T3B 6A8	Canada
Manfred	Brigl	MD	Dept of Pat	Brigham & \	75 Francis	St		Boston	MA	2115	USA
Bradley	Brimhall	MD MPH		TriCore Ref	1001 Woodward	Place Ne		Albuquerque	NM	87102	USA
Lori	Brisbin	MS		Asuragen, I	2150 Wood	Suite-100		Austin	TX	78744-1832	USA

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Daniel F.	Briscoe		Molecular D	Roche Diag	11810 Live Oak Drive	Magnolia	TX	77354	USA
Susan	Bromley	PhD		TheraGene	16 Candia Street	Arlington	MA	2474	USA
Victoria	Brophy	PhD BS	Genomics &	Roche Mole	4300 Hacienda Dr	Pleasanton	CA	94588	USA
Patrick P	Browne	MD PhD	Dept of Mol	Genzyme G	5300 Mcconnell Ave	Los Angeles	CA	90066	USA
John	Brunstein	PhD	CTAG	PHSA	600 W 10th Ave	Vancouver	BC	V5Z 4E6	Canada
Bonita	Bryant	MT (ASCP)	CLSp(MB)	NCI - NIH	9000 Rockv Bldg 10 Rm 4n106	Bethesda	MD	20892	USA
Chrishnu	Buchanan	PhD		Applied Bio	2130 Woodward	Austin	TX	78744	USA
Richard S.	Buller	PhD	Dept of Ped	Washingtor	660 South E Campus Bos 8116	Saint Louis	MO	63110	USA
Arlene	Buller	PhD	Molecular D	Quest Diag	33608 Ortega Highway	San Juan Capistran	CA	92690	USA
Tavat	Buraruk	MS	Dept of Pat	Baylor Colle	1504 Taub Loop	Houston	TX	77030	USA
Frank R.	Burns	PhD		DuPont Qu	Po Box 80400	Wilmington	DE	19880	USA
Shafiq	Butt	BS	Dept of Mic	Albany Med	43 New Scotland Avenue	Albany	NY	12208	USA
Bonnie	Butterfield			Roche Appl	9115 Hague Bldg B	Indianapolis	IN	46256	USA
Ljubomir	Buturovic	PhD		Pathwork D	1196 Borregas Ave, Suite 200	Sunnyvale	CA	94089	USA
Keith	Byron	PhD		Healthscop	30 Stafford St	Northcote	VI	3070	AUSTRALIA
Li	Cai	PhD	Molecular C	Lab Corpor	1904 T.w. Alexander Dr	Research Triangle P	NC	27709	USA
Angela M.	Caliendo	MD PhD	Pathology a	Emory Univ	1364 Clifton H180	Atlanta	GA	30322	USA
Rally	Calvo		Dept of Mol	Medical Cit	7777 Forrest Lane	Dallas	TX		USA
Milena	Cankovic	PhD	AP Molecul	Henry Ford	Pathology A 2799 W Grand Blvd	Detroit	MI	48202	USA
Ken	Carson			Full Spectr	225 Turnpike Road	Southborough	MA	1772	USA
Alexis B.	Carter	MD	Dept of Pat	Emory Univ	1364 Clifton Room F149-a	Atlanta	GA	30322	USA
Shawn	Carver			Roche	9115 Hague Rd. Bld B	Indianapolis	IN	46250	USA
Un Kwon	Casado			Pacific Gro	One Bush Street	San Francisco	CA	94133	USA
Samantha B	Caskey	MT	Dept of Her	U Texas MD	8515 Fannin NAO1.068	Houston	TX	77030	USA
Ingrid	Caton		RD & R	ViraCor	1001 HW Technology Drive	Lees Summit	MO	64086	USA
Samuel	Caughron	MD		Yellowstone	2900 12th A Suite 295W	Billings	MT	59106	USA
Pranil	Chandra	DO BS	Dept of Mol	MD Anders	8515 Fannin NA01.091a	Houston	TX	77004	USA
Soonhee	Chang	MD PhD	Dept of Lab	Daegu Fatir	Sinam-Dong, Dong-Gu	Daegu	NA	701-600	Republic of Korea
Sheng-yung	Chang			Celera Diag	1401 Harbor Bay Parkway	Alameda	CA	94502	USA
Sherman	Chang	PhD	Molecular B	Dermtech Ir	3030 Bunke Suite 220	San Diego	CA	92109	USA
Kimberle	Chapin	MD	Dept of Pat	Brown Univ	593 Eddy Street	Providence	RI	2903	USA
Sonia	Chatellier	PhD		bioMerieux,	3 rue du Pont Michaud	La Balme		38390	France
Louis-Pierre	Chauvin	MSc	Sales	Inter-Medic	50 Valleywood Drive	Markham	ON	L3R 6E9	CANADA
Weiyi	Chen	PhD		Cancer Ger	201 Route 2nd Floor	Rutherford	NJ	7070	USA
Su	Chen	MD PhD	Dept of Lab	M D Anders	1515 Holco Unit 149	Houston	TX	77030	USA
Yao-tseng	Chen	MD PhD	Dept of Pat	Weill Medic	1300 York Ave, Room F504b	New York	NY	10065	USA
Sing-tsung	Chen	MD PhD	Hematopat	Clarient, Inc	28532 Calle Pinon	San Juan Capistran	CA	92675	USA
Longwen	Chen	MD PhD	Dept of Ana	Cleveland C	9500 Euclid Ave, L-25	Cleveland	OH	44195	USA
Alyson	Chilton		Marketing	Genomic H	301 Penobscot Dr	Redwood City	CA	94063	USA
Dhananjay A	Chitale	MD	Dept of Pat	Henry Ford	2799 W Grand Blvd	Detroit	MI	48202	USA
Chong G.	Cho	MA MCC	Dept of Pat	The Univ Te	7703 Floyd Curl Dr	San Antonio	TX	78284	USA
Eunhae	Cho			Greencross	314 Bojung-dong, Giheung-gu, Yongi	Yongin	NA	446-913	Republic of Korea
Hee Soon	Cho	MD	Dept of Lab	Yeung-nam	317-1, Daemyeongdong, Namgu	Daegu		1705-1717	Republic of Korea
K Yeon	Choi	PhD	Dept of Ped	University o	2001 6th St Se	Minneapolis	MN	55455	USA
George	Chong	PhD	Molecular D	Jewish Gen	3755 Cote S Rm D-112	Montreal	QC	H3T 1E2	CANADA

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Todd M.	Christensen	BS MS	Molecular D	Sacred Hea	101 W. Eighth Avenue	Spokane	WA	99220	USA
Danielle L	Christman	MS	Medical & S	Roche Diag	9115 Hague Road	Indianapolis	IN	46250	USA
Marco	Ciotti	MD	Dept of Lab	University I	Viale Oxford 81	Rome		133	Italy
Darren	Clarke		Regulatory .	Roche Mole	4300 Hacienda Drive	Pleasanton	CA	94588	USA
Stephanie	Cline	CLSp MB (I	Diagnostic I	Rules Base	3300 Duval	Austin	TX	78759	USA
Bryan R.	Cobb	PhD	Medical & S	Roche Diag	9115 Hague Road Po Box 50457	Indianapolis	IN	46250	USA
Franklin	Cockerill III	MD	Dept of Clin	Mayo Clinic	709 9th Ave SW	Rochester	MN	55902	USA
John W	Coffin	PhD	Dept of Lab	University o	8440-112 Street	Edmonton	AB	T6G 2B7	Canada
Bryan	Coffing			University o	1640 Weatherstone Drive	Ann Arbor	MI	48108	USA
Claudia S	Cohn	MD PhD	Dept of Patl	Weill Medic	525 East 68th Street	New York	NY	10021	USA
Justin M	Cole	MD PhD	Dept of Patl	University o	Scca Hema 825 Eastlake Ave E	Seattle, Wa	GA	98144	USA
Barbara	Colletta			Cepheid Inc	904 Caribbean Dr	Sunnyvale	CA	94089-1189	USA
Jeff	Comisarow	MD.	Research	Orbimed	767 Third Ave, 30th Fl	New York	NY	10013	USA
Richard	Connors	BS		Molecular D	12486 Brooknell Ct	Carmel	IN	46033	USA
James R.	Cook	MD PhD	Dept of Clin	Cleveland C	9500 Euclid Ave	Cleveland	OH	44120	USA
Christopher	Corless	MD PhD	Dept of Patl	Oregon Hea	3181 Sw Sa L-471	Portland	OR	97239	USA
Dean	Cornwell	PhD DVM	Lab Service	IDEXX	4444 Trinity Suite 300	Dallas	TX	75287	USA
George	Corpus	CLSp (MB)	Molecular D	Florida Hos	2501 North Orange Ave, Suite 786	Orlando	FL	32804	USA
William	Coty	PhD	Research &	Osmetech M	757 S Raymond Ave	Pasadena	CA	91105	USA
Dermot	Cox			Celtic Mole	Po Box 136 Mowbray	Cape Town	NA	7705	SF
Ellen	Cox Taylor			BD Diagnos	6146 Nancy Ridge Dr	San Diego	CA	92121	USA
Jill	Crouch	MS CLSp(M	Dept of Lab	Yale-New H	20 York St	New Haven	CT	6504	USA
Jennifer	Crow			Duke Unive	Dept. Of Pa Dumc 3712	Durham	NC	27705	USA
Jacquiln	Cunningham	BA	Dept of Tes	Childrens M	1935 Medical District	Dallas	TX	75235	USA
Christine A	Curtis	PhD	Center for I	University I	10524 Eucli Sixth Floor	Cleveland	OH	44106	USA
Allison	Cushman-Vokoun	MD PhD	Dept of Patl	Vanderbilt L	1301 Medic Rm 4918 Tvc	Nashville	TN	37232-5310	USA
David	Czuchlewski	MD	Dept of Patl	TriCore Ref	1001 Woodward Place Ne	Albuquerque	NM	87102	USA
Noreen	D'Souza	MD		Genetic Dia	544 N New Ballas Rd	St Louis	MO	63141	USA
David J.	Dabbs	MD	Dept of Patl	Magee - Wo	300 Halket Street	Pittsburgh	PA	15213	USA
Paul	Dahlhauser	MS		Genetic Ass	4711 Trousdale Drive, Ste 209	Nashville	TN	37220	USA
Bibhuranjan	Das	PhD		SRL Ranba	Plot 124, 17th St, Anderi	Mumbai, Mahrashton		400093	INDIA
D. Brian	Dawson	PhD DABC	Dept of Lab	Mayo Clinic	200 First St Hilton 920	Rochester	MN	55905	USA
Helen	Deng	MD		Arkansas D	2 S Monroe	Little Rock	AR	72205	USA
John	DeNuzzio	PhD		BD	7 Loveton Circle	Baltimore	MD	21152	USA
Lynn	DePippo			Sherbrook I	PO Box 361	Goshen	CT	6756	USA
Sangeeta	Desai	MD	Dept of Patl	Tata Memo	E. Borges Road, Parel	Mumbai		400012	INDIA
Suvas	Desai	PhD CLSp	Dept of Mol	Memorial Sl	1275 York Ave	New York	NY	10021	USA
Lucy E	DesJardin	PhD	Dept of Mol	University o	102 Oakdal H101-OH	Iowa City	IA	52242	USA
Vesselin	Diankov	MS		PrimeraDx	171 Forbes Suite 2000	Mansfield	MA	2048	USA
Sean	Dineen			Agencourt I	500 Cummi Suite 2450	Beverly	MA	1915	USA
Winand	Dinjens	PhD	Dept of Patl	Erasmus M	Po Box 2040	Rotterdam		3000CA	Netherlands
Jonathan	Diver	PhD		Genoptix, Ir	2110 Rutherford Road	Carlsbad	CA	92008	USA
Dung	Do	MT	Hematopath	U Texas MI	8515 Fanni NA01.068	Houston	TX	77054	USA
Deborah E.	Dodge	MT MS	Global Mark	Roche Mole	746 Gateview Ave	Albany	CA	94706	USA
Michelle	Dolan	MD	Dept of Lab	U Minnesot	420 Delaware St Se, Mmc 609	Minneapolis	MN	55455	USA

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Doug	Dolginow	MD	CEO	Calderome,	12307 Stoney Creek Road	Potomac	MD	20854	USA
Adam	Donath	BS		Invetech	9980 Huenr #140	San Diego	CA	92121	USA
Hui Jia	Dong	PhD	Dept of Pat	University o	4800 S W 35th Drive	Gainesville	FL	32608	USA
Hong	Duan	PhD		Agencourt E	500 Cummings Center	Beverly	MA	1915	USA
Lara	Dubie	MS, CLSp(I	Molecular D	The Childre	13123 East B120	Aurora	CO	80218	USA
Catherine I.	Dumur	PhD	Dept of Pat	Virginia Cor	403 North 1 Po Box 980662	Richmond	VA	23298	USA
Sherry	Dunbar	PhD	Biology R &	Luminex Co	12212 Technology Blvd.	Austin	TX	78727	USA
Nicola	Dundas	BS MS	Dept of Tes	Children's M	1935 Motor Street	Dallas	TX	75235	USA
S. Terence	Dunn	PhD DABC	Dept of Pat	U Oklahom	940 Stanton L Young Blvd BMSB 451	Oklahoma City	OK	73190	USA
Alka Chaubey Ne	Dwivedi	PhD		Greenwood	101 Gregor Mendel Circle	Greenwood	SC	29646	USA
Jonathan	Earle	MD			67 Riggs Ave	West Hartford	CT	6107	USA
Marcela	Echavarria	PhD	Dept of Vir	CEMIC Unv	Galvan 4102	Buenos Aires		1431	ARGENTINA
David J	Ecker	PhD		Ibis Biosciel	1891 S Rutherford Rd	Carlsbad	CA	92008	USA
Aamir	Ehsan	MD	Dept of Pat	Audie L. Mu	23007 Stee MC7750	San Antonio	TX	78256	USA
Oluwole	Elenitoba-Johnso	BSc	Dept of Pat	University o	30 North 1900 East	Salt Lake City	UT	84132	USA
Kojo	Elenitoba-Johnso	MD	Dept of Pat	Univ of Mic	109 Zina Pi Rm - BSRB 4067 - 2200	Ann Arbor	MI	48109	USA
Geahad	ElGhazali	PhD	Dept of Mic	King Fahad	Box 1196 Khartoum	Riyadh	NA	115252	Saudi Arabia
Rajyasree	Emmadi	MD	Dept of Pat	Provena St	330 Madiso Suite 200	Joliet	IL	60435	USA
Maria	Erali	MS	Advanced T	ARUP Labc	500 Chipeta Way	Salt Lake City	UT	84108	USA
Roscoe	Errigo		Dept of Pat	University o	30 N. 1900 SOM 5CS25	Salt Lake City	UT	84132	USA
James R.	Eshleman	MD PhD	Dept of Pat	Johns Hopk	1550 Orleai Suite-344	Baltimore	MD	21231	USA
Mark	Eshoo	PhD		Ibis Biosciel	1891 Rutherford Rd	Carlsbad	CA	92008	USA
Mark	Espy	MS	Dept of Clin	Mayo Clinic	200 1st Ave, SW	Rochester	MN	55905	USA
Farideh	Ezzat Panah	MT (ASCP)	Molecular	Baylor Colle	1502 Taub	Houston	TX	77030	USA
Farideh	Ezzat Panah	MT (ASCP)	Molecular	Baylor Colle	1502 Taub	Houston	TX	77030	USA
Malek	Faham	MD PhD		MLC Dx	3000 Sand Suite 290	Menlo Park	CA	94025	US
Hongxin	Fan	MD	Dept of Pat	The Univ Te	7703 Floyd Curl Dr, Msc 7750	San Antonio	TX	78237	USA
Yuxin	Fan	MD PhD	Department	Baylor Colle	6621 Fannin St Fc 430.09	Houston	TX	77030	USA
Min	Fang	MD PhD	Dept of SC	Fred Hutchi	825 Eastlak MG7-500	Seattle	WA	98109-1023	USA
Bonnie	Farber			Eragen Bio	910 Deming Suite 201	Madison	WI	53717	USA
Daniel	Farkas	PhD HCLD		Center for M	301 Michiga Suite-580	Grand Rapids	MI	49503	USA
Jim	Farrell			Citadel	131 S Dearborn	Chicago	IL	60603	USA
Lisa	Farwell			Harvard Pa	65 Landsdowne St Rm 350	Cambridge	MA	2139	US
Christiane	Fauron		Research &	Univ of Utal	2000 circle Rm-3370-3Y	Salt Lake City	UT	84112	USA
Harriet	Fellotter	PhD FCCM	Dept of Pat	Queen	Richardson Queen's University	Kingston, Ontario	ON	K7L 3N6	CANADA
Tamara	Feldblyum	MS	OIVD / CDF	Food and D	2098 Gaither Road	Rockville	MD	20850	USA
Gerald L.	Feldman	MD PhD	Dept of Pat	Wayne Stat	3990 John R St	Detroit	MI	48201	USA
Mary	Feliciano			GenPath	481 Edward H Ross Dr	Elmwood Park	NJ	7407	USA
Helen D.	Fernandes	PhD	Dept of Pat	UMDNJ-Ne	185 S Oran Msb/c 578	Newark	NJ	07103-2714	USA
Andrea	Ferreira-Gonzalez	PhD	Dept of Pat	Virginia Cor	403 North 1 Csc Bldg Room 246	Richmond	VA	23298-0248	USA
P Brent	Ferrell			U North Car	101 Manning Dr	Chapel Hill	NC	27599-7525	USA
Emanuel	Ferro		Health Tech	Long Beach	2801 Atlantic Ave	Long Beach	CA	90808	USA
Tina	Fodrie	MT MP(AS	Dept of Mol	VA Medical	1481 W 10th Street	Indianapolis	IN	46202	USA
Donna M	Ford	BS	Assay Deve	PrimeraDx	171 Forbes Suite 2000	Mansfield	MA	2048	USA
Lori	Frederick	BS	Dept of Her	Mayo Clinic	200 First St, Sw	Rochester	MN	55905	USA

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Jeff	Frelick			Lazard	125 High St	21st Floor	Boston	MA	2110	USA
Rebecca	Fulton	MD	Dept of Patl	University o	7703 Floyd Curl Dr		San Antonio	TX	78229	USA
William K.	Funkhouser	MD PhD	Dept of Patl	U North Car	Cb # 7525, Brinkhous-bullitt Bldg		Chapel Hill	NC	27599-7525	USA
Chad D	Galderisi	DO		Molecular M	2611 Sw 3n	Suite-501	Portland	OR	97201	USA
Howard	Gale	MT MD	Dept of Infe	VAMC (151	50 Irving St Nw		Washington	DC	20422	USA
Ramapriya	Gantl	PhD	Pathology	St. Jude Ch	262 Danny Thomas Pl		Memphis	TN	38105	USA
Joaquin	Garcia	MD		University o	200 Lothrop Street		Pittsburgh	PA	15213	USA
Tom	Gardner			The RND G	5750 Castle	Suite 200	Indianapolis	IN	46250	USA
Gladys	Garrison	MS BS MT(	Dept of Mol	Vanderbilt U	Tvc 4606 - 1301 22nd Ave S		Nashville	TN	37232-5310	USA
Julie	Gastier-Foster	PhD	Cytogenetic	Nationwide	700 Childre	C0839	Columbus	OH	43205	USA
Natalie	Gay			Biotage	1725 Discovery Drive		Charlottesville	VA	22911	USA
Friederike	Gedge			ARUP Labc	500 Chipeta Way		Salt Lake City	UT	84108	USA
Katherine	Gelersbach	MD		ARUP Labc	500 Chipeta Way		Salt Lake City	UT	84108-1221	USA
Steven	Gelmer	BS MBA	Molecular M	BD Diagnos	54 Loveton Circle		Sparks	MD	21152	USA
John A.	Gerlach	PhD	Dept of Bio	Michigan St	B228 Life Science		East Lansing	MI	48824-1317	USA
Shereen	Gheith	MD PhD	Dept of Patl	Health Netw	1200 S. Cedar Crest		Allentown	PA	18105	USA
Jane	Gibson	PhD FACM	College of M	University o	12201 Rese	4th FLoor	Orlando	FL	32816-0116	USA
Kim	Gilfillan			College of A	325 Waukegan Rd		Northfield	IL	60093	USA
Philip	Ginsburg	MD	Molecular P	AlledPath, I	8706 Robin Hood	Lane	La Jolla	CA	92037	USA
Troy	Gilem	BS	aCGH - Cyt	Mayo Clinin	200 First Street SW		Rochester	MN	55905	USA
Christopher D.	Gocke	MD	Dept of Patl	Johns Hopk	600 N Wolfe	Park Sb 202	Baltimore	MD	21287	USA
David J.	Gollin	PhD	NBI	Intel Corpor	5200 NE El	HF1-61	Hillsboro	OR	97123	USA
Carrie	Goodwin	BA	Dept of Her	U Texas MD	1515 Holco	Box 149	Houston	TX	77030	USA
Joan	Gordon	BS MT(ASCP)		Maine Mole	10 Southgate Rd, Suite 170		Scarborough	ME	4074	USA
Gregg	Gorrin	MS	Product De	Siemens He	Po Box 2466		Berkeley	CA	94702	USA
Isabelle	Gorska	PhD	Dept of Patl	Hotel-Dieu -	3840 St Urbain		Montreal	QC	H2W 1T8	CANADA
Marissa	Goudie	BSc MLT	Dept of Her	QE II Health	5788 University Avenue		Halifax	NS	B3H 1V8	Canada
Heike	Grabsch		Leeds Instit	University o	Beckett Street		Leeds			United Kingdom
Wenda	Greer	PhD	Dept of Patl	Capital Dist	5788 University Avenue		Halifax	NS	B3H 1V8	CANADA
James	Grenert	MD PhD	Dept of Patl	U California	1001 Potrer Bldg 3 Room 102		San Francisco	CA	94110	USA
Constance A.	Griffin	MD	Dept of Patl	Johns Hopk	600 N Wolfe	Park Sb202	Baltimore	MD	21287	USA
Oscar	Griffin	MS		Roche Diag	9115 Hague	Bldg L14	Indianapolis	IN	46250	USA
Irina	Grigorieva	PhD	Flow Cytom	Northside H	1000 Johnson Ferry Rd, Ne		Atlanta	GA	30342	USA
Wayne	Grody	MD PhD	Dept of Patl	UCLA Scho	10833 Le Conte Ave		Los Angeles	CA	90095-1732	USA
Patricia	Grutkoski	PhD	Molecular D	Abbott Nort	800 East 28th Street		Minneapolis	MN	55407	USA
Ramachandra	Gullapalli	MD PhD	Dept of Patl	University o	7070 Forwa	Apt. #106	Pittsburgh	PA	15217	USA
Margaret	Gulley	MD	Dept of Patl	Univ of Nort	913 Brinkhc	101 Manning Dr	Chapel Hill	NC	27599-7525	USA
Lynda	Gunter	PhD MT (A	Dept of Clin	Tarleton Ste	1501 Enderly Place		Forth Worth	TX	76104	USA
Andrew	Hadd	PhD	Discovery	Asuragen, I	2150 Wood	Suite 100	Austin	TX	78744	USA
Jill	Hagenkord	MD	Dept of Patl	Creighton U	601 North 3	Room 2400	Omaha	NE	68131-2197	USA
Stephan	Hahn			Ruhr-Univer	UniversitatsstraBe	150	Bochum		44801	Germany
Seema	Hai	BS	Dept of Her	U Texas MD	8515 Fannin,	NA01.068	Houston	TX	77054	USA
Bryan	Hall	MS	Cytogenetic	Tricore Refe	1001 Woodward Place		Albuquerque	NM	87102	USA
Lesley	Hamilton	MD	Dept of Patl	Baylor Colle	2300 Old S	#1129	Houston	TX	77054	USA
Heping	Han	PhD	Dept of Clin	Tarleton Ste	1501 Enderly Pl		Fort Worth	TX	76104	USA

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Byoung-don	Han	PhD	Research c	YeBT	301 Gt #1487 Gayang 3 Dong	Seoul	NA	157-793	Republic of Korea
Doris	Harris			Novation, LI	125 E. John Carpenter Freeway	Irving	TX	75062	USA
Harold H.	Harrison	MD PhD	Laboratory I	Geisinger M	100 North Academy Avenue	Danville	PA	17822	USA
Angela M	Harter	BS		UPMC/Pres	200 Lothrop St, Scaife Hall S752	Pittsburgh	PA	15213-2582	USA
Randall	Hayden	MD	Dept of Patl	St. Jude Ch	332 N Lauderdale St	Memphis	TN	38105	USA
Mai	He	PhD MD	Pathology	Women & I	101 Dudley Street	Providence	RI	2905	USA
Denise L	Heaney	PhD	Medical anc	Roche Diag	10480 Cranchester Way	Alpharetta	GA	30022	USA
Greg	Heath			Illumina, Inc	9885 Towne Centre Drive	San Diego	CA	92121-1975	USA
Theresa	Heflin		Dept of Mar	Immucor	3150 Gateway Drive	Norcross	GA	30071	USA
Madhuri R	Hegde	PhD	Dept of Hur	Emory Univ	615 Michael St Ne, Suite 315	Atlanta	GA	30322	USA
Karen A	Heichman	PhD	General Adi	ARUP Labc	500 Chipeta Way	Salt Lake City	UT	84108	USA
Jeff	Heimburger			Roche Mole	4300 Hacienda Drive	Pleasanton	CA	94588	USA
Raymond C	Heln	PhD	Dept of Ger	Clinical Refi	8433 Quivira Rd.	Lenexa	KS	66215	USA
Kirugaval	HeMavathy			GENZYME	521 W57th Molecular Lab	New York	NY	10019	USA
W David	Henner	MD PhD		Pathwork D	1196 Borre(Suite 200	Sunyvale	CA	94089	USA
Guido	Hennig		Molecular R	Siemens He	Building S19, R 117	Nutterman Alee I	NA	50829	Germany
Ramon	HeRnandez			INSTITUTO	Rahejuan@yahoo.com.mx	Mexico Df	NA	14080	ME
Jose Maria	Hernandez Hierro		Laboratorio	Hospital General de Fuerteventura		Puerto del Rosario, Canarias		35600	Spain
Mary	Herold	BSMT	Clinical Lab	Central Coa	3701 S Higi Suite-101	San Luis Orispo	CA	93401	USA
Sandra	Herrmann	BS MT (AS(	Anatomic P.	Cleveland C	9500 Euclid L-25	Cleveland	OH	44195	USA
Janice Johnson	Hessling	MD PhD		Spectrum L	4380 Federal Drive	Greeensboro	NC	27410	USA
William E.	Highsmith, Jr	PhD	Dept of Lab	Mayo Clinic	200 First St 920 Hilton Building	Rochester	MN	55905	USA
Charles E.	Hill	MD PhD	Dept of Patl	Emory Univ	1364 Clifton Rd Ne - Rm F147a Euh	Atlanta	GA	30322	USA
Shiaolan	Ho	PhD		Abbott Mole	1300 East Touhy, ID	Des Plaines	IL	60018	USA
Albert K	Ho	MD PhD	Dept of Patl	ARUP Labc	500 Chipeta Way	Salt Lake City	UT	84108	USA
Kimberly	Hocker	MT	Dept of Mol	Scott & Whi	2410b Patrick Henry St	Temple	TX	76504	USA
Jennelle	Hodge	PhD	Dept of Patl	Mayo Clinic	200 First St Hilton 970	Rochester	MN	55905	USA
George	Hoedeman			Access Ger	7550 Market Place Drive	Eden Prairie	MN	55344	USA
Daniel M	Hoefner	PhD	Dept of Lab	Marshfield (	1000 N. Oak Avenue	Marshfield	WI	54449	USA
Jodi	Hoeser			Third Wave	502 S Rosa Rd	Madison	WI	53719	USA
Steve	Hofstadler	PhD		Ibis Therapi	2292 Faraday Ave	Carlsbad	CA	92008	USA
Carol A.	Holland	PhD	Molecular D	Beckman C	High Sensit 4300 N. Harbor Blvd., M/	Fullerton	CA	92834-3100	USA
Leonard (Tad)	Holtegaard		Laboratory (	Mayo Clinic	200 First St Sw	Rochester	MN	55905	USA
Timothy	Holzer	PhD	Dept of R&I	DiagnoCure	2050 West 6th FLoor	Quebec	QC	G1V 2K8	CANADA
Stacey	Honda	MD PhD	Dept of Patl	Kaiser Perm	3288 Moanalua Road	Honolulu	HI	96819	USA
Tao	Hong	MD PhD	Dept of Patl	Hackensacl	30 Prospect Ave	Hackensack	NJ	7601	USA
Kathleen	Hopp	BS	Product Dev	Blood Cent	638 N 18th Street	Miwlaukee	WI	53201	USA
Nicole	Hoppman-Chaney			Mayo Clinic	200 1st Street SW	Rochester	MN	55905	USA
Bruce C.	Horten	MD	New York M	Genzyme G	521 West 57th Street, 6th Floor	New York	NY	10019	USA
Kathleen	Houtchens	PhD	Molecular D	Children's H	747 52nd S BLMR Bldg, Rm-204	Oakland	CA	94609	USA
John	Hozier		Dept of Patl	University o	1 University Of New Mexico, Msc 08	Albuquerque	NM	87131	USA
Pei Tee	Huan			National Un	Dept Of Lat 5 Lower Kent Ridge Roa	Singapore	NA	119074	Singapore
Yung	Huang			Diagnostic I	4890 Lindsey Lane	Richmond Heights	OH	44143	USA
Thomas K.	Huard	PhD	Dept of Mol	Quest Diagi	14225 Newbrook Dr	Chantilly	VA	20153	USA
May	Hui			Xceed Mole	1 Marmac Dr	Toronto	ON	M9W 1E7	CANADA

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Carl	Hull			Gen-Probe 10210 Genetic Center Drive	San Diego	CA	92121	USA
Jeffrey	Hung	PhD		SABioscien 6951 Executive Way	Frederick	MD	21703	
Kristin	Hunt	MD	Dept of Pati	University o 1 University Msc08 4640	Albuquerque	NM	87131	USA
Jennifer	Hunt	MD	Dept of Ana	Cleveland C 9500 Euclid Ave., L25	Cleveland	OH	44195	USA
Mina	Hur	MD PhD	Dept of Lab	Hallym Univ 94-200 Young deungpo-dong	Seoul		150-719	Republic of Korea
John	Hurley			Ventana Me 10820 N. Ridgewind Ct.	Oro Valley	AZ	85737	USA
Lloyd	Hutchinson	PhD	Laboratory	UMASS Me 1 Innovation Drive	Worcester	MA	1605	USA
Sang-hyun	Hwang	MD PhD	Dept of Lab	Pusan Natic Department 1-10, Ami-dong, Seo-gu	Busan		602-739	Republic of Korea
Bernadine	Idowu	PhD	Dept of His	University College London Stanmore	Middlesex		HA7 4LP	United Kingdom
Anne	Igbokwe	MD	Dept of Pati	State Unive 450 Clarksc Box 25	Brooklyn	NY	11203	USA
Chie	Inomoto		Dept of Pati	Tokai Unive 143 Shimokasuya, Ishehara	Kanagawa	NA	259-1193	Japan
Richard	Intres	PhD	Dept of Pati	Berkshire M 725 North St	Pittsfield	MA	2101	USA
Takashi	Irie			Hitachi High 882, Ichige, 312-8504 Japan	Hitachinaka-shi	NA	312-8504	JP
Penelope H.	Isabella	PhD	Molecular G	Nebraska M 8303 Dodge Street	Omaha	NE	68114	USA
Kiyo	Ishikura	PhD	MDx Marke	Beckman C Toc Ariake West Tower, 2-5-7 Ariake	Koto-ku, Tokyo		135-0063	JAPAN
Naima	Ismaili	PhD	Dept of Pati	NYU Schoo 560 First Av TH345	New York	NY	10016	USA
Masamichi	Ito	PhD	Dept of Q&/	Athena Diagnostics	Worcester	MA		USA
Brian	Jackson	MBA		Nexus, Inc. P O Box 251094	Plano	TX	75025-1094	USA
Maureen	Jakuhowski		Molecular P	Cleveland C 9500 Euclid Avenue	Cleveland	OH	44195	USA
Mohamed	Jama	BS	R&D Seque	ARUP Labc 500 Chipeta Way	Salt Lake City	UT	84108	USA
Stephane	Jankowski			Applied Bio 850 Lincoln Ms 408-1	Foster City	CA	94404	USA
Linda Jo Bone	Jeng	MD PhD	Department	U California 185 Berry S Suite 290	San Francisco	CA	94107	USA
Lawrence J	Jennings	MD PhD	Dept of Pati	Children's M 2300 Childr Box 17	Chicago	IL	60614	USA
Zsolt	Jobbagy	MD PhD	Dept of Lab	Newark Bet 201 Lyons / E/I-4	Newark	NJ	7112	USA
Carol L.	Johns	PhD	Dept of Pati	Clarian Hea 350 W 11th St	Indianapolis	IN	46202	USA
Scott	Johnson	PhD	Marketing	EraGen Bio 918 Deming Way	Madison	WI	53717	USA
Daniel	Jones	MD PhD	Dept of Her	U Texas MD 1515 Holcoi Unit 72	Houston	TX	77030	USA
Heather	Jones		EML - Mole	Emory Heal 4375 Lady Rowena Ct	Tucker	GA	30084	USA
Jeanne A.	Jordan	PhD	Dept of Pati	Magee Wor 204 Craft Ave - Lab 230	Pittsburgh	PA	15213	USA
Loren	Joseph	MD	Dept of Pati	U Chicago 5841 S Maryland Ave	Chicago	IL	60637	USA
Susan	Josey			Xceed Mole 50 Ronson Drive	Toronto	ON	M9W 1B3	Canada
J. Keith	Joung	MD PhD	Molecular P	Massachus 149 13th St, Rm 7141	Charlestown	MA	2129	USA
Layal	Jreige		Dept of Pati	American University of Beirut Medical Center	Beirut		110236	Lebanon
Kyung Ran	Jun			Asan Medic Asanbyungwon-gil86, Songpa-gu	Seoul	NA	138-736	Republic of Korea
Kevin	Justiss	BS	Dept of Mol	Scott & Whi 2401 South 31st St	Temple	TX	76508	USA
Michael T	Kafka	MD	Dept of Pati	St. Luke's R 27205 Stone Park Blvd	Sioux City	IA	51104	USA
Hanako	Kajiya	PhD	Dept of Pati	Tokai Unive 143 Shimokasuya Isehara	Kanagawa	NA	259-1193	Japan
Lisa	Kalman	PhD	Divison of L	CDC Coord 1600 Clifton Rd, Mail Stop G23	Atlanta	GA	30333	USA
Helen	Kalorides			Roche Diag 9115 Hague Rd	Indianapolis	IN	46256	USA
Edgar	Kamantigue			Gen-Probe 10210 Genetic Center Drive	San Diego	CA	92121	US
Suzanne	Kamel-Reid	PhD FACM	Dept of Pati	The Univers 200 Elizabe 11 Eaton North, Rm-213	Toronto	ON	M5G 2C4	CANADA
Lois	Kaminski	PhD	Dept of Mol	CAP-Lab 2508 S. Cedar Street	Lansing	MI	48910	USA
Hirohiko	Kamiyama	MD PhD	Dept of GI/L	Johns Hopk 1550 Orlear CRB II, Room 327	Baltimore	MD	21231	USA
Hyunseok P.	Kang	MD	Dept of Pati	Roswell Pai Elm And Carlton St.	Buffalo	NY	14263	USA
Jeffrey A.	Kant	MD PhD	Dept of Pati	U Pittsburgl 3550 Terrace St - S701 Scaife Hall	Pittsburg	PA	15213	USA

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Aly	Karsan	MD	Dept of Pati	British Colu	601 W 10th Ave	Vancouver	BC	V5Z 1L3	CANADA
Shera	Kash	PhD	Dept of Pati	Creighton U	2500 California Plaza	Omaha	NE	68178	USA
Karen	Kaul	MD PhD	Dept of Pati	NorthShore	2650 Ridge Ave	Evanston	IL	60201-1783	USA
Lezlie	Kay	MT	Global Mark	Qiagen, Inc	19300 Germantown Road	Germantown	MD	20874	USA
Rhonda	Keenan			Asuragen, I	2150 Wood Suite 100	Austin	TX	78744	USA
Roswitha	Keller				R.d.keller@t-online.de	Ueberlingen Ab	NA	D-88662	GE
Scott	Kelley	MBA		Access Ger	7550 Market Place Dr	Eden Prairie	MN	55344	USA
Todd	Kelley	MD	Dept of Pati	Univ of Utal	15 N Medical Center Drive East	Salt Lake City	UT	84112	USA
Leonard H.	Kellner	MS		Lenetix Mec	174 Mineola Blvd	Mineola	NY	11501	USA
Ruth	Kelly	PhD		Diagnostic I	1055 East S Room 108	Athens	OH	45701	USA
Brandi	Kelly	MD	Dept of Pati	LSUHSC-Sl	1501 Kings Highway	Shreveport	LA	71103	USA
Peter	Kerr			Almac Diag	19 Seaoge Industrial Estate	Craigavon	NA	BT63 5QD	UK
Elham	Khanifar			U California	14064 Nona Lane	Whittier	CA	90602	USA
You Kyoung	Kim		Laboratory I	Kyoungpool	50 Samdok-2Ga Chung-Gu	Daequ		700-721	Republic of Korea
Soo-hyun	Kim		Dept of Lab	Chonnam N	160 Ilsimri, Hwasun-eup	Hwasun-gun, Jeollar	NA	519-809	Republic of Korea
Cheonghun	Kim			Roche Diag	Cheonghun.kim@roche.com	Seoul	NA	135-280	Republic of Korea
Annette	Kim		Department	Cooper Uni	1 Cooper Plaza	Camden	NJ	8103	USA
Kyeong-hee	Kim			Dong-A uni	1,3-ga, Ton Department Of Laborator	Busan	NA	602-715	Republic of Korea
Sae-Hwan	Kim		Dept of Lab	Korea Canc	215-4 Gong Neung Dong	Seoul		138-706	Republic of Korea
Jane	Kimani	BS PhD	Dept of Pati	University o	101 Manning Dr	Chapel Hill	NC	27514	USA
Anita	Kimmig			Roche Diag	Forresnstrasse	Rotlerenz		6343	Switzerland
Joe	King			Hologic	502 S Rosa Rd.	Madison	WI	53719	USA
Julie	Kingery	MD	Dept of Pati	John Hopkii	600 North V Meyer B1-193	Baltimore	MD	21287	USA
Douglas	Kingma	MD	Dept of Pati	U Oklahom	21962 Homesteaders Road	Edmond	OK	73012	USA
John Craig	Kjarsgaard	BS	Dept of Clin	Royal Victo	55 King Street	Barrie	ON	M5V 2Z8	Canada
Steven B	Kleiboeker	PhD		ViraCor Lab	1001 Nw Technology Drive	Lees Summit	MO	64086	USA
Roger D.	Klein	MD JD		Blood Cent	5699 North #638	Glendale	WI	53217	USA
Margaret C	Kline	MS		National Ins	100 Beaureau Dr	Gaithersburgh	MD	20899	USA
Joseph A.	Knezetic	PhD	Dept of Pati	Creighton U	601 N. 30th Suite-2469	Omaha	NE	68131	USA
Ivor	Knight	PhD	Dept of Res	Canon US I	9800 Medical Center Dr, Ste A-100	Rockville	MD	20850	USA
Laura	Knoll		School of C	Tarleton Sta	1501 Enderly Place	Forth Worth	TX	76104	USA
Ryan	Knudson	BA	Dept of Lab	Mayo Clinic	200 First Street, SW Hilton 970	Rochester	MN	55905	USA
Evelyn S C.	Koay	PhD FRCP	Dept of Mol	National Un	5 Lower Kei Level 3	Singapore		119074	SINGAPORE
Lori	Kobayashi	MS	R & D	Qiagen	1201 Clopper Road	Gaithersburg	MD	20878	USA
Debra	Kohn	BS MT	Dept of Mic	Cleveland C	9500 Euclid Ave, L-25	Cleveland	OH	44195	USA
Nichole	Korpi-Steiner			Mayo Clinic	200 1st St. S.w.	Rochester	MN	55905	USA
Christine	Kost	MD	Dept of Lab	Dell Childre	4900 Mueller Blvd	Austin	TX	78723	USA
Kevin	Kotter	BS		Broadfin	237 Park Av Suite-900	NY	NY	10017	USA
Kay	Krogman	BS MT	Dept of Mol	Creighton M	2500 California Plaza	Omaha	NE	68178	USA
Kurt	Krummel	PhD	Dept of Biol	Celula, Inc.	7360 Carrol #200	San Diego	CA	92121	USA
Philipp	Kull	BS	Global Platf	Roche Diag	Forrenstrasse	Rotkreuz		6343	Switzerland
George	Kumar			DakoCytom	6392 Via Real	Carpinteria	CA	93013	USA
Stan	Kwang	PhD	Marketing	Bio-Rad Lal	9500 Jeronimo Road	Irvine	CA	92618	USA
Emmanuel	Labourier	PhD	Dept of Dia	Asuragen, I	2150 Wood Suite-100	Austin	TX	78744	USA
Thomas	Laffler	PhD		Abbott Mole	1300 E. Touhy Ave	Des Plaines	IL	60018-3315	USA

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Michael R.	Langley	MS MT CLS	Laboratory	Expression	4324 S Alston Ave	Durham	NC	27713	USA
Gary	Latham	PhD	Dept of Tec	Asuragen, I	2150 Wood Suite 100	Austin	TX	78744	USA
Jennifer	Laudadio	MD	Dept of Pati	Wake Fores	Medical Center Boulevard	Winston-salem	NC	27157	USA
Peter	Lawson	PhD	Research	Thomas We	390 Park Avenue - 14th Floor	New York	NY	10022	US
Long Phi	Le	MD PhD	Dept of Pati	Brigham & \	75 Francis St	Boston	MA	02115-6195	USA
Sun-Hwa	Lee	PHD MD	Lab Medicir	Neodin Mec	#2-3 Yongdap-Dong	Seoul		133-847	Republic of Korea
Kyutaeg	Lee			Cheju halla	1963-2 Yeon Dong, Jeju City, Jeju-dc	Jeju	NA	690-766	Republic of Korea
Woo-in	Lee			Roche Diag	#149 Sang- East-west Neo Medical C	Seoul	NA	134-090	Republic of Korea
Lim Kun	Lee	MSc		Singapore (	Outram Road	Singapore		169608	Singapore
Annette	Lee	PhD	Feinstein In	North Shore	350 Community Dr	Manhasset	NY	11030-3816	USA
Young Kyung	Lee	MD PhD	Dept of Lab	Hallym Univ	896 Pyeongchon-dong,dongan-gu	Anyang, Gyeonggi-do		431-070	Republic of Korea
Young Kyung	Lee	MD PhD	Dept of Lab	Hallym Univ	896 Pyeongchon-dong,dongan-gu	Anyang, Gyeonggi-do		431-070	Republic of Korea
Jin Kyung	Lee	MD PhD	Dept of Lab	Korea Canc	215-4 Gong Neung-dong	Nowong-gu, Seoul		139-795	Republic of Korea
Darren	Lee			PrimeraDx	171 Forbes Blvd	Mansfield	MA	2494	USA
Joel	Lefferts	PhD	Dept of Pati	Dartmouth-I	One Medica Hb7600	Lebanon	NH	3756	USA
Cathie	Leiendecker-Fost	MS	Dept of Lab	U Minnesot	420 Delaware St Se - Mayo Mail Cod	Minneapolis	MN	55455	USA
Daniel L	Leonard	BA		First Analys	1 S. Wacker Dr. Suite 3900	Chicago	IL	60606	USA
Nora Kristine	Leos		Dept Advan	Children's M	1935 Medical District Drive	Dallas	TX	75235	USA
Brynn	Levy		Dept of Clin	Columbia U	3959 Broad Room 406B	New York	NY	10032	USA
Norman	Levy	MD	Dept of Pati	Dartmouth-I	1 Medical Center Drive	Lebanon	NH	3756	USA
Cindy	Lewing	BS MT (AS(	Molecular D	U Texas MD	8515 Fannin - Na01.068	Houston	TX	77054	USA
Rulbin	Liang			SeraCare L	Seracare Li	217 Perry Parkway	Gaithersburg	MD	20877	USA
Qi	Liang	PhD		Armed Forc	6825 16th S	Bldg 54 Rm G-061	Washington	DC	20306-6000	USA
Agnes Kathrine	Lie	PhD	Dept of Pati	Rikshospita	The Norwe(	Montebello	Oslo	NA	N-0310	Norway
Michael	Liew	PhD	Institue of C	ARUP Labc	500 Chipeta Way	Salt Lake City	UT	84108-1221	USA
Megan	Lim	MD PhD	Dept of Pati	University o	109 Zina Pi	Bsrb - 4047 - 2200	Ann Arbor	MI	48109	USA
Yi Tee	Lim			All Eights (S	6 Harper Road, #03-02 & #06-07 Leo	Singapore			369674	Singapore
Xiaolong	Liu	MD	Dept of Pati	Downtown I	601 N Martin Luther King Jr Ave	Albuquerque			87102	USA
Jenny Y	Liu			Pathwork D	1196 Borre(	Suite 200	Sunyvale	CA	94089	USA
Zheng G	Liu		Dept of Pati	Carle Clinic	602 W University		Urbana	IL	61801	USA
Robert	Lloyd	BS		Research T	1384 Buford Business Blvd, Suite 80(		Buford	GA	30518-9206	USA
Joan	Logue	MT BS		Health Syst	1307 Sweet Water Club Blvd		Longwood	FL	32779	USA
Susan E	Long	BA	Dept of Pati	The Ohio St	2001 Polaris Pkway		Columbus	OH	43240	USA
Yang	Long	BS	R&D	EpigenDx, I	100 Barber Ave		Worcester	MA	1606	USA
Gary	Long			Tetracore, I	9901 Belwa Suite 300		Rockville	MD	20874	USA
Matthew	Longiaru	PhD	Research &	Osmetech M	757 S Raymond Ave		Pasadena	CA	91105	USA
John W.	Longshore	PhD	Dept of Pati	Carolinas M	2001 Vail A	Pathology, Room 3042	Charlotte	NC	28207	USA
Janina	Longtine	MD	Dept of Pati	Brigham & \	75 Francis Street		Boston	MA	02115-6195	USA
Jean	Lopategui	MD	Dept of Pati	Cedars-Sin	8700 Bever Room 4703		Los Angeles	CA	900048	USA
Dolores	Lopez-Terrada	MD PhD	Dept of Pati	Texas Child	6621 Fannin	MCI-2261	Houston	TX	77030	USA
Steven T	Lott	PhD			3410 Louisi	#3102	Houston	TX	77002	USA
Robert	Lovari			Ibis Bioscie	1891 Rutherford Rd		Carlsbad	CA	92008	USA
Mark A.	Lovell	MD	Dept of Pati	The Childre	13123 E. 16th Ave.		Aurora	CO	80045	USA
Xinyan	Lu	MD	Cytogenetic	Texas Child	6621 Fannin St		Houston	TX	77030	USA
Ira	Lubin	PhD	Division of I	Coordinatin	1600 Clifton Road, MSG23		Atlanta	GA	30329	USA

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Alejandro	Luina Contreras	MD	Dept of Mol	Memorial Sl	1233 York A Apt 21-I	New York	NY	10065-6306 USA
Patrick	Lundquist	BS	Dept of Lab	Mayo Clinic	200 First St Sw	Rochester	MN	55905 USA
Rajyalakshmi	Luthra	PhD	Dept of Her	U Texas MI	8515 Fannii NA01.061	Houston	TX	77054 USA
Kathleen	Lynch		Dept of Her	Quest Diagi	33608 Ortega Hwy	San Juan Capistran	CA	92690 USA
Kelly	Lyon	BS	Dept of Clin	Cleveland C	9500 Euclid Avenue	Cleveland	OH	44195 USA
Elaine	Lyon	PhD	Dept of Patl	ARUP Labc	500 Chipeta Way	Salt Lake City	UT	84108 USA
Elaine	Lyon	PhD	Dept of Patl	ARUP Labc	500 Chipeta Way	Salt Lake City	UT	84108 USA
Alexander Craig	MacKinnon	MD PhD	Department	University o	5340 S. Drexel Avenue	Chicago	IL	60615 USA
Roberta	Madej	BS MS MB/	Marketing A	Roche Mole	4300 Hacienda Dr	Pleasanton	CA	94588 USA
Dawn R	Maghakian	MS MP(ASC	Siemens Cl	Siemens He	511 Benedi 460C	Tarrytown	NY	10591 USA
Rami	Mahfouz	MD	Dept of Patl	American U	Bliss Street	Beirut		11-0236 Lebanon
James B.	Mahony	PhD	Lab Medicir	St Joseph	50 Charlton Ave East, L424	Hamilton	ON	L8N 4A6 CANADA
Erica	Maldonado	PhD	Life Science	Sysmex Am	One Nelson C White Parkway	Mandelain	IL	60031 USA
Elizabeth	Mambo	PhD	R&D	Asuragen, I	2150 Wood Suite 100	Austin	TX	78744 USA
Mark	Manak		Research &	SeraCare B	217 Perry Parkway	Gaithersburg	MD	20877 USA
Richard	Mandahl	MBA		Uniconnect,	8244 South 3375 East	Salt Lake City	UT	84121 USA
Michelle	Mandrekar	BS MS	R&D	Promega Ci	2800 Woods Hollow Rd	Madison	WI	53711 USA
Kathy A.	Mangold	PhD	Dept of Patl	NorthShore	2650 Ridge Ave	Evanston	IL	60201 USA
Karen	Mann	MD PhD	Dept of Patl	Emory Univ	1364 Clifton F143c Emory University I	Atlanta	GA	30322 USA
Mahesh M.	Mansukhani	MD	Dept of Patl	Columbia U	622 W 168 St, Vc14-237	New York	NY	10032 USA
Myrna M.	Mantaring	MCI MS MT	Dept of Alle	Walter Reei	6900 Georgia Ave, Nw	Washington	DC	20307 USA
Geeta S	Mantha	MS PhD	Dept of Patl	U of Pittsbu	200 Lothrop Street	Pittsburgh	PA	15213 USA
Angela L	Marchetti	BS		Dartmouth-I	67 School Street, Apt 4	Lebanon	NH	3766 USA
Natalia	Marlowe	PhD		Celera Diag	1401 Harbor Bay Parkway	Alameda	CA	94502 USA
Bryan	Marshall			Inter Medico				CA
Alvin W.	Martin	MD	Flow Cytom	JG Brown C	529 S Jackson St	Louisville	KY	40202 USA
Glenn	Martin	BS	Field Engin	Roche Diag	9115 Hague Box 50457	Indianapolis	IN	46250 USA
Sherry	Martin	MHS BS	Dept of Mol	Louisiana S	1501 Kings Highway	Shreveport	LA	71130 USA
Christian	Massire	PhD		Ibis Bioscie	1891 Rutherford Road	Carlsbad	CA	92009 USA
Hanh Chau	Matthews	BS MT	Dept of Mol	USAFSAM	2730 Louis Bauer Dr. Bldg 930	Brooks City Base	TX	78235
Janice M.	Matthews-Greer	PhD	Dept of Patl	LSU Health	1501 Kings Highway	Shreveport	LA	71130 USA
Carleta B	Maurice	BS MS MT	Pathology &	VA Connec	950 Campbell Ave	West Haven	CT	6516 USA
Donna	Mayne	BS (MT) AS	Microbiolog	Sacred Hea	5151 N Ninth Avenue	Pensacola	FL	32504 USA
Lech	Mazur	MS MT	Dept of Mol	ACL Centra	5400 Pearl St	Rosemont	IL	60061 USA
Daniel R	McClemon			McClemon	113 Myers Farm Ct.	Cary	NC	27519 USA
Stephen	McClure	MD	Dept of Patl	Presbyterial	200 Hawthorne Lane	Charlotte	NC	28204 USA
Rebecca	McClure	MD	Dept of Her	Mayo Clinic	200 First St Sw	Rochester	MN	55905 USA
Jimmy D	McCoy			Abbott Labc	1921 Hurd I MS 2-13	Irving	TX	75038 USA
Amber M	McDonald	BS	Dept of Lab	Mayo Clinic	200 1st St. Sw, Hilton 9-04	Rochester	MN	55905 USA
Ronald	McGlennen	MD		Access Ger	7550 Market Place Dr	Eden Prairie	MN	55344 USA
Tina	McKeegan	BS	Pathology C	Ohio State I	2001 Polaris Parkway	Columbus	OH	43240 USA
Christine A	Meda	BS MS		Anexis Bioti	2109 Hadden Rd	Walnut Creek	CA	94596 USA
Fabiola	Medeiros	MD	Dept of Lab	Mayo Clinic	200 First Street Sw	Rochester	MN	55905 USA
Ami K	Mehta			Exigon Diag	15501 Red Hill Ave	Tustin	CA	92780 USA
Melissa	Melan	PhD	Dept of Patl	U Pittsburgl	3550 Terrace St, S701 Scaife Hall	Pittsburgh	PA	15213 USA

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Shelby	Melton	MD	Dept of Patl	The Univers	3412 Cole A #131	Dallas	TX	75204 USA
Lorenzo	Memeo		Experiment	Mediterrane	Via Penninazzo 7	Via Grande (CT)		95029 Italy
Christian	Menard	PhD		BD Diagnos	2050 Rene-Lavesque	Quebec	QC	G1V 2K8 Canada
John	Mendiola	PhD	Allina Healt	Virginia Pip	800 E 28th St	Minneapolis	MN	55407 USA
Lisa	Menninger		Dept of Patl	Saint Luke's	4401 Wornall Road	Kansas City	MO	64111 USA
Lisa	Meritt	BS	Business D	Beckman C	1000 Lake Hazeltine Dr	Chaska	MN	55318 USA
Jason D.	Merker	MD PhD	Dept of Patl	Stanford Ur	300 Pasteur Rm L235	Stanford	CA	94305 USA
Amber	Metz	BS MT PhD	Dept of Mol	Yellowstone	2900 12th A 295w	Billings	MT	59101 USA
Katie	Michaelis			Slone Partn	2421 Hugo Street #901	Dallas	TX	75204 USA
Michael L.	Mihalov	MD	Dept of Patl	Resurrectio	7435 West Talcott Ave	Chicago	IL	60631 USA
Marsha	Milish			DCL Medic	9550 Zionsville Rd	Indianapolis	IN	46268 USA
Elizabeth	Miller			TTUHSC S	3601 4th. St.	Lubbock, Texas	TX	79430 US
Leticia	Miravalle	PhD MS	Pathology &	Indiana Uni	350 West 11th Street	Indianapolis	IN	46202 USA
Rajaa	Mirghani	PhD	Dept of Clin	King Fahad	Medical City	Riyedh		Saudi Arabia
P. Shawn	Mitchell	MT	Laboratory	Mayo Clinic	200 1st Stre Su 1-602hhm	Rochester	MN	55905 USA
Kent R.	Mitchell	PhD		Clinical Patl	9200 Wall Street	Austin	TX	78754 USA
Midori	Mitui	PhD	Dept of Patl	Children's M	1935 Motor St, Rm-C2230	Dallas	TX	75235 USA
Keishi	Miwa			TORAY Ind	1-1, Nihonbashi-muromachi 2-chome	Tokyo	NA	103-8666 Japan
Phillip T	Moen	PhD	New Produc	SeraCare L	37 Birch Street	Milford	MA	1757 USA
Esa	Moilanen	MS		Roche Diag	Forrenstrasse	Rotkrevz		6343 Switzerland
Joel	Moncur	MD PhD	Dept of Patl	Walter Reed	211 Long Trail Lane	Rockville, Md	DC	20850 USA
Yury	Monczak	PhD	Molecular D	McGill Univ	3755 Cote-s Rm D-112	Montreal	QC	H3T 1E2 Canada
Shella Kumar	Mongia	MBBS MD	Dept of Her	VCU Medic	11600 Gard #303	Glen Allen	VA	23059 USA
William J	Monteforte	MD		CellNetix Pa	1124 Colum Suite 200	Seattle	WA	98104 USA
Jesse	Montgomery		Dept of Patl	University o	30 North 1900 East	Salt Lake City	UT	84132 USA
Federico	Monzon	MD		Methodist H	6565 Fannin Street, Ms205	Houston	TX	77030 USA
Bryan	Moore	PhD	Molecular D	Roche Diag	9115 Hague Road	Indianapolis	IN	46250 USA
Franklin R	Moore	MD PhD	Dept of Patl	Wake Fores	Medical Center Blvd, 2nd Fl Watlingt	Winston-salem	NC	27157 USA
Jamie M	Moore	BS	Dept of Mol	UPMC/Pres	3550 Terrac Scaife Hall 785	Pittsburgh	PA	15213 USA
Jill S	Moran			Applied Ima	671 Main St	Medfield	MA	2052 USA
Shinji	Mori		Market Res	Canon US I	9800 Medical Center Dr	Rockville	MD	20850 USA
Lana	Morosyuk	PhD		BD Diagnos	1 Becton Dr	Franklin Lakes	NJ	7417 USA
Teresa	Morris			Oregon Hea	2525 Sw 3r Attn: Dna Lab	Portland	OR	97201-3098 USA
Tiffany	Morris	BS	Dept Marke	Asuragen, I	2150 Wood Suite 100	Austin	TX	78744 USA
Larry	Morrison			Abbott Mole	1300 E. Touhy Ave.	Des Plaines	IL	60018 USA
Sandeep	Mukherjee	PhD	Clinical Res	PhenoPath	551 N. 34th Street, Suite 100	Seattle	WA	98103-8675 USA
Kenneth	Muldrew	MD MPH	Dept of Inte	Yale Schoo	20 York Str CB64	New Haven	CT	6511 USA
Carolyn	Mullen	PhD		Abbott Mole	1300 E Touhy Ave	Des Plaines	IL	60018 USA
Jerald E.	Mullersman	MD PhD	Dept of Patl	East Tenn S	Po Box 70568	Johnson City	TN	37614 USA
Franklin	Mullins	MD PhD	Dept of Patl	Stanford Ur	300 Pasteur Dr, Room L235	Stanford	CA	94305 USA
Kevin	Munnelly			OpenArray	12 Gill Stree Suite-4000	Woburn	MA	1801 USA
Kasinathan	Muralidharan	PhD FACM	Molecular G	Quest Diagn	14225 Newbrook Dr	Chantilly	VA	20151 USA
Talia	Muram-Zborovski	MD	Dept of Patl	ARUP Labo	7630 S Hudson St	Centennial	CO	80122 USA
Kathleen M.	Murphy	PhD	Dept of Patl	Johns Hopk	600 N Wolfe Park Sb 202	Baltimore	MD	21287 USA
Karen	Murray	PhD	Dept of Aca	Tarleton Sta	1501 Enderly Place	Forth Worth	TX	76104 USA

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Narasimhan	Nagan	PhD	Molecular D	Genzyme G	3400 Computer Drive	Westborough	MA	1581	USA
Kunihisa	Nagino		New Projec	Toray Indus	1111 Tebiro	Kamakura, Kanagho		248 8555	Japan
Murli	Narayan	PhD		Agencourt E	500 Cummi Suite 2450	Beverly	MA	1915	USA
Suhail	Nasim	MD PhD	Pathology S	Sentara Nor	600 Gresham Dr	Norfolk	VA	23507	USA
Lesa	Nelson	MS		Axial Biotec	2749 W Pai Ste 200	Salt Lake City	UT	84109	US
George J.	Netto	MD	Dept of Pati	John Hopki	401 N Broadway, Weinberg Bldg#22	Baltimore	MD	21231-2410	USA
TuDung T	Nguyen	MD PhD		Washingtor	660 S Eucli Campus Box 8118	St. Louis	MO	63110	USA
Deborah L	Nielsen	BA MP(ASC	Dept of Mol	Hospital of	3400 Spruce Street, 7 West Gates	Philadelphia	PA	19104	USA
Yuri	Nikiforov	MD PhD	Dept of Pati	University o	200 Lothrop Rm-C606, PUH	Pittsburgh	PA	15213	USA
Marina N	Nikiforova	MD	Dept of Pati	Univ of Pitts	200 Lothrop Rm C-601 PUH	Pittsburgh	PA	15213	USA
Bevoline	Nwachukwu	BSc MT	Dept of Mol	University H	200 Elizabeth St, Eaton 11-444	Toronto	ON	M5G 2C4	CANADA
Madeline	O'Donoghue	MS		Applied Bio	850 Lincoln MS 432-4	Foster City	CA	94404	USA
Naomi	O'Grady	MS	Marketing	Illumina, Inc	9885 Towne Center Dr	San Diego	CA	92121	USA
Stafford	O'Kelly			Abbott Mole	1300 E Touhy Avenue	Des Plaines	IL	60018	USA
Dominic	O'Neil	BS	Research &	Qiagen, Inc	19300 Germantown Road	Germantown	MD	20874	USA
Yongtaek	Oh	MS	Dept of OB(	Clinical Res	Yeun Gun Jongro	Seoul		137-701	Republic of Korea
Carolyn	Ohman	MT (ASCP)	Molecular P	ACL Centra	5400 Pearl Street	Rosemont	IL	60018	USA
Hiroshi	Ohno			Toray Indus	461 Fifth Av 9th Floor	New York	NY	10017	USA
David J.	Olson	BS CLSp(M	Research a	Access Ger	7550 Market Place Drive	Eden Prairie	MN	55344	USA
Gwyneth	Olson			TriCore Ref	1001 Woodward Place Ne	Albuquerque	NM	87102	USA
Susan	Orton	PhD	Clinical Lab	University o	4107 Bondi Suite-4100, Cb7145	Chapel Hill	NC	27599	USA
Yasuhiro	Otomo	PhD	Dept of Cer	Sysmex		Kobe			Japan
Marilyn	Owens	PhD			8400 Esters Ste 190	Irving	TX	75063	USA
Anurita	Pais	PhD	Cancer Cyt	Tata Memor	7th Fl, 726E Dr. E Borges Mrg, Parel	Mumbai 400012 Maharashtra			India
Qiulu	Pan	MD PhD	Pathology	Montefiore I	111 E. 210t C326	Bronx	NY	10467	USA
Preeti	Pancholi	PhD		Ohio State I	1492 E Broad Street	Columbus	OH	43205	USA
Ajay	Pandita	DVM PhD	Molecular D	Genentech	1 Dna Way Ms 231c	South San Francisc	CA	94080	USA
Xiaoli (Lilly)	Pang	PhD	Dept of Lab	University o	8440 112th St	Edmonton	AB	T6G 2J2	Canada
Chanho	Park	MD	Laboratory I	St. Vincent	2351 E 22nd St	Cleveland	OH	44118	USA
Seo-jin	Park			University o	Department 388-1 Asan Medical Cer	Seoul	NA	138-736	Republic of Korea
Kyung-sun	Park		Dept of Lab	Kyung Hee	Sangil-dong Kangdong-gu	Seoul	NA	130-702	Republic of Korea
Minaxiben	Patel	MT (ASCP)	Molecular P	Veterans Ac	1481 W. 10th Street	Indianapolis	IN	46202	USA
Willmar D	Patino	MD	Dept of Pati	U Texas So	5323 Harry Hines Boulevard	Dallas	TX	75390-9072	USA
Suzanne	Paule	BS	Dept of Pati	Evanston H	2650 Ridge Rm-1936	Evanston	IL	60201	USA
Shashi	Pawar	PhD	Dept of Ger	Acupath Lal	28 South Terminal Drive	Plainview	NY	11803	USA
Deborah	Payne	PhD D(ABN	Dept of Pati	U Texas So	5323 Harry Hines Blvd	Dallas	TX	75390	USA
Ying	Pei	MD PhD	Dept of Pati	Louisiana S	1501 Kings Highway	Shreveport	LA	71103-3932	USA
Andy	Peiffer	MD PhD		LineaGen, I	423 Wakara Way, Suite 200	Salt Lake City	UT	84108	USA
Daniel	Peiffer			Illumina, Inc	9885 Towne Centre Drive	San Diego	CA	92121	USA
Sandy	Pelchat		Sales & Ma	HandyLab	5230 S State Rd	Ann Arbor	MI	48108	USA
Ninad	Pendse	MS	Research &	InVivoScrib	6330 Nancy Suite 106	San Diego	CA	92121-	USA
Helen	Perez	BS MT	Dept Genet	Henry Ford	2799 W Grand Blvd	Detroit	MI	48202	USA
Anabelia	Perez			Clinical Pati	5200 Wall Street	Austin	TX	78754	USA
Mary	Perkins	MS MT (AS	Laboratory I	Legacy Hea	1225 Ne Second Ave	Portland	OR	97232	USA
Joseph B.	Perrone	PhD		AACC	1850 K Street NW	Washington	DC	20006	USA

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David	Persing	MD PhD		Cepheid Inc	904 E. Caribbean Dr	Sunnyvale	CA	94089	USA
Jeff	Peters			Black River	6300 Smithtown Rd	Exelsior	MN	55331	
Jeff	Peters			Black River	6300 Smithtown Rd	Exelsior	MN	55331	
Lisa M.	Peterson			Mayo Clinic	200 First St Hilton Bldg, Molecular Ge	Rochester	MN	55905	USA
Lance R	Peterson	MD	Dept of Patl	Evanston N	2650 Ridge Ave	Evanston	IL	60201	USA
Randolph	Peterson	MD	Dept of Lab	University o	420 Delaware St SE	Minneapolis	MN	55455	USA
LoAnn	Peterson	MD		Northwestel	251 East Huron	Chicago	IL	60611	USA
Sandra	Peterson	BA CLSp(M	Dept of Car	Mayo Clinic	200 First St, Sw	Rochester	MN	55905	USA
James	Pettay	BS MT(ASC	Dept of Clin	Cleveland C	9500 Euclid Ave, Lab Med L-30	Cleveland	OH	44195	USA
Reena	Philip	PhD	Dept CDRH	FDA	2098 Gaithe HFZ-440	Rockville	MD	20850	USA
Michele	Phillips	MT CLSp(M	Dept of Ger	Detroit Med	3990 John R	Detroit	MI	48201	USA
Brenda	Piccione			ZeptoMetrix	872 Main Street	Buffalo	NY	14202	USA
Maria	Picken	MD PhD	Dept of Patl	Loyola Univ	2160 South Bldg 110 Rm 2242	Maywood	IL	60153	USA
Joseph	Pierce			TriCore Ref	1001 Woodward Place Ne	Albuquerque	NM	87102	USA
Arand	Pierce	MD	Dept of Patl	University o	1004 Bryn Mawr Dr, Ne	Albuquerque	NM	87106	USA
Maura	Pieretti	PhD	BayCare He	Morton Plar	210 Jefford Ms 2a	Clearwater	FL	33756	USA
Pascale	Plamondon	PhD		ZeptoMetrix	872 Main Street	Buffalo	NY	14202	USA
Raymond P.	Podzorski	PhD	Dept of Patl	Waukesha I	725 American Ave	Waukesha	WI	53188	USA
Penny	Ponsell	BS	Dept of Mol	Shands Jac	655 W Eigth St	Jacksonville	FL	32209	USA
Mike	Porter	MS	Process En	Myriad Gen	320 Wakara Way	Salt Lake City	UT	84108	USA
Nicholas T.	Potter	PhD	Molecular D	Molecular P	250 East Broadway	Maryville	TN	37804	USA
Anjali	Pradhan			Applied Bio	7 Captain Lane	Redwood City	CA	94065	USA
Vicky	Pratt	PhD	Molecular G	Quest Diagi	14225 Newbrook Drive	Chantilly	VA	20151	USA
James	Prescott	PhD		PathGroup	658 Grassmere Park	Nashville	TN	37211	USA
Thad	Primeaux	MD	Dept of Patl	LSU Health	1501 Kings Highway	Shreveport	LA	71103	USA
John	Proffitt	PhD	Research a	Abbott Mole	1300 E Touhy Ave	Des Plaines	IL	60018	USA
Robert	Proulx	MA	Dept of Mar	Nanogen, Ir	10398 Pacific Center Ct	San Diego	CA	92121	USA
Eric	Provencher		R & D	BD Diagnos	1 Becton Drive Mc309	Franklin Lakes	NJ	7417	USA
Jean	Przybocki	BS	Pathology &	VA Medical	50 Irving St Room Gb122	Washington	DC	20422	USA
Francisco Javier	Puig Torrus	MD PhD	Dept of Mar	Biopat Biop	Diagonal, 660 Planta -1	Barcelona	NA	8034	SPAIN
Joseph	Pulliam	MD	Dept of Patl	U Kentucky	800 Rose S Ms 117	Lexington	KY	40536	USA
Thomas Michael	Quirk	BS		Keck Gradu	535 Watson Drive	Claremont	CA	91711	USA
Mark	Rabin	PhD	Genetics	Dianon Sys	200 Watson Blvd	Stratford	CT	6515	USA
Mark	Raffeld	MD	Laboratory	NCI - NIH	9000 Rockville Pike, Bldg 10 #2n110	Bethesda	MD	20892	USA
Lynne	Rainen	PhD		BD Diagnos	1 Becton Dr MC 338	Franklin Lakes	NJ	7417	USA
Choi Rong	Rak	MD	Dept of Lab	Yonsei University College of Medicine		Seoul			Republic of Korea
Kenneth H.	Rand	MD	Dept of Patl	Univ of FLo	1600 Sw Archer Rd, Box 100275	Gainesville	FL	32610-0275	USA
Raymond	Ranken	PhD	Molecular D	Ibis BioScie	1891 Rutherford Road	Carlsbad	CA	92008	USA
Arundhati	Rao	MD PhD	Dept of Patl	Scott & Whi	2401 S 31st St	Temple	TX	76508	USA
Jay	Rau		Business D	Spartan Bio	15 Grenfell Suite 203	Ottawa	ON	K2G 0G3	Canada
Patrick Lyle	Rawlings	BS		Center for M	301 Michiga Suite-580	Grand Rapids	MI	49503	USA
Gregory Thomas	Ray	MD PhD	Dept of Patl	University o	Dna Molecu 101 Manning Drive, 1031	Chapel Hill	NC	27514	USA
Jill	Ray	PhD	R&D	OpGen	708 Quince Orchard Rd	Gaithersburg	MD	20878	USA
Vishnu Vb	Reddy	MD	Dept of Patl	U Alabama	619 S 19th St - P230b	Birmingham	AL	35233-7331	USA
Sush	Reddy			ViraCor	1001 HW Technology Dr	Lees Summit	MO	64086	USA

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Poluru	Reddy		Molecular D	U Chicago S	5841 S. Ma	N-504	Chicago	IL	60637 USA
Teresita C.	Redondo	MD	Dept of Patl	St Barnabar	94 Old Short Hills Rd		Livingston	NJ	7039 USA
Gudrun (Gundi)	Reed		Dept of Patl	University o	30 North 1900 East		Salt Lake City	UT	84132 USA
John	Reinartz	MD	Dept of Patl	Allina Healtl	333 N Smith Ave		St Paul	MN	55102 USA
Hongping	Ren		Preclinical D	ZymoGenet	1201 Eastlake Ave East		Seattle	WA	98012 USA
Anne	Rendell			Capital Dist	5788 University Avenue		Halifax	NS	B3H1V8 Canada
Ann C	Reynolds	BS/MT (AS(	Dept Hemat	MD Anders(	1515 Holcor	Unit 72	Houston	TX	77030-4009 USA
Michael	Rhode	MD	Histopathol(	Myriad Gen	301 Wakara Way		Salt Lake City	UT	84108 USA
Roy G	Rich	BS	Dept of Patl	John Hopkl	600 N. Woll Park Sb202		Baltimore	MD	21287 USA
Alastair	Ricketts	PhD	Dept of Ass	D3 Technol	5 Robroyston Oval		Glasglow		G33 1AP United Kingdom
C. Ted	Rigl	PhD		Pathwork D	1196 Borregas Ave		Sunnyvale	CA	94089 USA
Rose-Marie	Riha		Dept of Ana	McGill Univ(	3775 Univer	Room-203	Montreal	QC	H3A 2B4 CANADA
Amin C	Riley-Portuges	MS	Dept of Patl	Cedars-Sin(	8700 Beverly Blvd, Davis 4094a		Los Angeles	CA	90048 USA
Benjamin	Roa	PhD		Myriad Gen	320 Wakara Way		Salt Lake City	UT	84108 USA
Chris	Roberts			Ventana Me	1910 Innovation Park Dr		Oro Valley	AZ	85755 US
Ryan	Robetorye	MD PhD	Dept of Patl	U Texas He	7703 Floyd Mail Code 7750		San Antonio	TX	78229 USA
Nicole	Robinson	PhD	Medical anc	Roche Diag	9115 Hague Road		Indianapolis	IN	46250 USA
Beverly B.	Rogers	MD	Dept of Patl	Children's M	1935 Medical District Drive		Dallas	TX	75235 USA
Sameer	Rohatgi	MBA		Helixis, Inc	5421 Avenl	Suite B	Carlsbad	CA	92008 USA
Ruth	Roman Llado	PhD		BIOPAT, BI	Diagonal, 660-1		Barcelona	NA	8034 SPAIN
Paul G.	Rothberg	PhD	Dept of Patl	U Rocheste	601 Elmwood Avenue, Box 626		Rochester	NY	14642 USA
Edward	Rowsell	MD PhD	Dept of Patl	Loma Linda	11234 Anderson Street		Loma Linda	CA	92354 USA
Teresa	Ruffalo			Abbott Mole	1300 E Touhy Ave		Des Plaines	IL	60018 USA
Michelle D	Russell	MS MT (AS	Blood Bank	Tarleton Sta	1501 Enderly Pl		Ft Worth	TX	76104 USA
Hege	Russnes	MD	Dept of Patl	Rikshospita	Ullemchausseen 70		Montebello, Oslo		310 Norway
Rana D.	Saad	PhD	Dept of Patl	Baylor Univ(	3500 Gaston Ave		Dallas	TX	75246 USA
Daniel	Sabath	MD PhD	Laboratory I	University o	Box 357110		Seattle	WA	98195-7110 USA
Linda	Sabatini	PhD HCLD	Molecular P	ACL Illinois	5400 Pearl St		Rosemont	IL	60018 USA
Maria Fernanda	Sabato Charreun	MS	Dept of Patl	Virginia Cor	403 N 13th St, Po Box 980248		Richmond	VA	23298 USA
M. Al	Salih	MS MT PhD	Molecular D	DNA Refere	7271 Wurzt Ste 125		San Antonio	TX	78240 USA
Wade S.	Samowitz	MD		ARUP Labc	500 Chipeta Way		Salt Lake City	UT	84108-1221 USA
Ranga	Sampath	PhD	Genomics	Ibis Bioscie	1891 S Rutherford Rd		Carlsbad	CA	92008 USA
Karen	Samson		Molecular D	IWK Health	5850 University Ave		Halifax	NS	B3J 3G9 CANADA
Tara	Sander	PhD	Dept of Patl	Children's H	Medical Col	MS701	Milwaukee	WI	53226 USA
Francois	Sanschagrin	PhD	Dept of Patl	CHA-hopita	1050 Chemin Ste-foy		Quebec City	QC	G1S 4L8 Canada
Sreeram	Santhanam			Applied Bio	850 Lincoln M/s 408-1		Foster City	CA	94404 USA
Ramakrishnan	Sasi	PhD	Clinical Lab	Northern Mi	3515 West Science Building		Marquette	MI	49855 USA
Salvatore	Scarpulla		Dept of Exp	Mediterrane	Via Penninazzo 7		Viagrande (2T)		95029 Italy
William	Schaetzel			Topeka Pat	2008 Palmer Ct.		Lawrence	KS	66047 USA
Gunter	Scharer	MD PhD	Post-Medic	ICD/The Ch	13121 E 17 Ed 2 South L28-4122		Aurora	CO	80045 USA
Steven A.	Schichman	MD PhD	Dept of Patl	Central Ark	4300 W 7th Street		Little Rock	AR	72205 USA
Ken	Schill	MT		AAB Profici	205 W Levee		Brownsville	TX	78520 USA
Christine	Schmotzer	MD	Dept of Patl	Emory Univ	1364 Clifton H185a		Atlanta	GA	30322 USA
George	Schneider	PhD	R&D	Abbott Mole	1300 E. Touhy Avenue		DesPlaines	IL	60018 USA
E. Ralf	Schoenbrunner	PhD	Dept of Res	AcroMetrix	6058 Egret Court		Benicia	CA	94510 USA

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Andreas	Schonau	MS	Molecular P	Dako A/S	Produktionsvey 42	Glostrup, DK		2600	Denmark
Michele	Schoonmaker	PhD		Cepheid, In	14218 Golden Hook Rd	Boyds	MD	20841	USA
Edgar	Schreiber	PhD		Applied Bio:	850 Lincoln Center Drive	Foster City	CA	94404	USA
Ingo C.	Schroedter	RT	Dept of Her	U Manitoba	820 Sherbrook St MS 559	Winnipeg	MB	R3A 1R9	Canada
Amanda	Schultz	BS	Dept of Patl	Drexel Univ	245 N 15th Mail Stop 435 17th Floor	Philadelphia	PA	19102	USA
Ted E	Schutzbank	PhD		Covance C	8211 Scicor Dr	Indianapolis	IN	46214	USA
Mary Claire	Schwab	BS	Dept of Patl	Dartmouth-I	1 Medical Center Dr	Lebanon	NH	3755	USA
Anna	Schwarzbach	PhD	Dept of Ser	Asuragen, I	2150 Wood Suite-100	Austin	TX	78744	USA
Kimberly	Sconce		Dept of Microbiology		19112 Mt Airty Road	Brookeville	MD	20833	USA
Nita J	Searcy	BS	Dept of Ana	Scott & Whi	2401 S 31st Street	Temple	TX	76502	USA
Siby	Sebastian	PhD	Dept of Patl	Duke Unive	4425 Ben Franklin Blvd	Durham	NC	27704	USA
Michael T.	Selpp	BS		ARUP Labc	500 Chipeta Way	Salt Lake City	UT	84108	USA
Edward	Sekinger	PhD	Dept of Tec	Asuragen, I	2150 Wood Suite-100	Austin	TX	78744	USA
Rangaraj	Selvarangan	PhD D(ABM	Microbiolog	Children's M	2401 Gillham Road	Kansas City	MO	64108	USA
Mohamadou	Sene	BS	Dept of Lab	Children's H	111 Michigan Ave, NW	Washington	DC	20010	USA
Donghee	Seo			Labgenomic	1571-17 Seocho3-dong, Seocho-gu	Seoul	NA	137-874	Republic of Korea
Antonia Rogado	Sepulveda	MD PhD		U Pennsylv	3400 Spruce St, Founders Six	Philadelphia	PA	19104	USA
Arun	Seth	PhD	Lab of Mole	Univ of Tor	76 Greenville St	Toronto	ON	M5S 1B2	CANADA
Ronald	Seubert			Applied Pre	1040 12th Avenue N.W.	Issawuah	WA	98027	USA
Junaid	Shabbeer	PhD			1353 Thunderbird Avenue	Sunnyvale	CA	94087	USA
Rodney	Shackelford	DO PhD	Dept of Patl	The Johns I	600 N. Woll Park SB202	Baltimore	MD	21287	USA
Michele A.	Shackleton	MLT		Inter Medic	50 Valleywood Drive	Markham	ON	L3R 6E9	Canada
Bonnie	Shadrach	BS MT(ASC	Dept of Ana	Cleveland C	9500 Euclid Ave, L25	Cleveland	OH	44134	USA
Steven	Shak	MD	Dept of Dev	Genomic H	301 Penobscot Drive	Redwood City	CA	94063	USA
Marlene	Shama			North York	General Hos South East Tower, Room 182				Canada
Dina	Shammaa			American U	American U Department Of Patholog	Beirut	TX	110236	Lebanon
Vanessa	Shaner			Illumina, Inc	9885 Towne Centre	San Diego	CA	92121	USA
Sandy	Shaw		Dept of Mol	Medical Cit	7777 Forrest Lane	Dallas	TX		USA
Mark	Shaw	PhD			7 Loveton Circle	Sparks	MD	21152	USA
Dorie	Sher	BS	Dept of Mec	Univ of Chic	5841 S Mar J301	Chicago	IL	60637	USA
Michelle	Shiller	DO	Dept of Patl	Baylor Univ	4525 Ridgelawn Dr	Dallas	TX	75214	USA
June	Shin	MLT		Inter Medic	50 Valleywood Dr	Markham	ON	M1C 4W3	CANADA
Antony E.	Shrimpton	PhD	Dept of Clin	SUNY Upst	750 E Adams St	Syracuse	NY	13210	USA
Karen	Siegrist	MT CLSpMI	Medical Lat	University o	1307 Wellford Street	Charlottesville	VA	22903	USA
Zeba N.	Singh	MD	Dept of Patl	U Arkansas	4301 West #502	Little Rock	AR	72205	USA
John	Sipley	PhD	Central Lab	New York P	525 East 68th St	New York	NY	10021	USA
Jennifer	Skeen	PhD	Dept of Mol	Alverno Clir	2434 Interstate Plaza Dr	Hammond	IN	46324	USA
Kori	Skiba	BS	Healthcare	Alyeska Gro	77 W Wacker	Chicago	IL	60614	USA
Jennifer	Sklerka	BS	Dept of Nuc	Mayo Clinic	200 1st St, Sw	Rochester	MN	55905	USA
Vladimir	Slepnev	PhD		PrimeraDx	171 Forbes Blvd	Mansfield	MA	2048	USA
Carl	Sloma	PhD		ViraCor	1001 NW Technology Drive	Lees Summit	MO	64086	USA
B. Jane	Smith	PhD		Abbott Mole	1300 E Touhy	Des Plaines	IL	60018-3315	USA
Thomas F	Smith	PhD	Dept of Lab	Mayo Clinic	200 First St SW	Rochester	MN	55905	USA
Patricia J	Smith	BS MT (ASC	Dept of Mol	Scott & Whi	2401 South 31st St	Temple	TX	76508	USA
Daniel	Smith	PhD DO	Dept of Patl	Scott & Whi	2401 South 31st Street	Temple	TX	76508	USA

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Teresa	Smolarek	PhD		Children's H	3333 Bienet Ave	Cincinnati	OH	45229	USA
George	Snipes	MD PhD	Dept of Patl	Baylor U Me	3600 Gaston Ave	Dallas	TX	75246	USA
Mark	Sobel	MD PhD		ASIP	9650 Rockville Pike	Bethesda	MD	20814	USA
Jean-francois	Soucy	MD	Molecular G	The Montre	4060 Ste. C Suite 420.2	Montreal	QC	H3Z 2Z3	CANADA
Ernst-Jan M	Speel	PhD		Department	PO Box 616	Maastricht	NA	6245BE	Netherlands
Robert	Speziale	MS	Innovation	Invetech	9980 Heunneckens St	San Diego	CA	92121	USA
Silvia G.	Spitzer	PhD	Dept of Patl	Stony Brool	100 Nicolls Road	Stony Brook	NY	11794-7300	USA
Petr	Starostik	MD	Dept of Patl	Roswell Par	Elm & Carlton Sts	Buffalo	NY	14263	USA
Ellen K	Stefanski	MT		Scripps Clir	9535 Waple Ste 150	San Diego	CA	92121	USA
Sarah	Steffen			Althea Tech	11040 Roselle Street	San Diego	CA	92121	USA
Kathleen	Stellrecht	PhD	Dept of Clin	Albany Med	43 New Scotland Ave	Albany	NY	12203	USA
Katrine	Stevens			ARTEL	25 Bradley Dr	Westbrook	ME	4092	USA
Sharon	Stone	BSc RT	Dept of Her	Queen Eliza	5788 Univer Room 215	Halifax	NS	B3H 1V8	CANADA
Jane S	Stroud	MT SV(ASCP)			6417 Limerick Lane	Garland	TX	75044	USA
Andrew	Suchomski			Sysmex	One Nelson C White Parkway	Mundelein	IL	60060	USA
Pelzhu	Sun			Sunnybrook	2075 Bayvi Rm E-413	Toronto	ON	M4N 3M5	Canada
Scott	Sundberg		Dept of Patl	U of Utah S	30 North 1900 East	Salt Lake City	UT	84132	USA
Magnus	Sundstrom			Uppsala Un	Clinical Patl Molecular Patology	Uppsala	NA	SE-75185	S
Smita	Suterwala	MD		Carus Duag	7301 Balmoral Drive	Colleyville	TX	76034	USA
Priscilla	Swanson		AIDS Resea	Abbott Labc	Department 100 Abbott Park Road	Abbott Park	IL	60064-6015	USA
Donna B	Sward	BSMT (ASC	Dept of Flov	Arkansas P	#1 St. Vincent Circle, Ste 160	Little Rock	AR	72205	USA
Elfriedge	Swinnen		Center for H	K.U Leuven	Herestraat 49	Leuven		3000	Belgium
Athanasia	Syrengelas	PhD, MD		Bauer Bros	667 Madiso 21 FL	New York	NY	10065	USA
Philippe	Szankasi	PhD	R&D	ARUP Labc	500 Chipeta Way	Salt Lake City	UT	84108	USA
Sameer S.	Talwalkar	MD		University o	702 Lincoln #1714	Pittsburgh	PA	15237	USA
Ning	Tang	PhD		Abbott Mole	1300 E Touhy Ave	Des Plaines	IL	60018	USA
Wen W	Tang			BioHelix Co	Biohelix Cor 32 Tozer Rd	Beverly	MA	1915	USA
Joe	Tasto			Roche Mole	4300 Hacienda Dr	Pleasanton	CA	94588	US
Sara	Taylor	PhD	Dept of CLi	Tarleton Sta	1501 Enderly Place	Ft. Worth	TX	76104	USA
Brian	Taylor	PhD MBA		Growing Co	14424 Rich Branch Dr	North Potomac	MD	20878	USA
John	Tazelaar	MD		Red Path In	922 O'Brien Street	Millvale	PA	15209	USA
Robyn	Temple-Smolkin	PhD		Big Sky Dia	2475 E Broadway Street, 2nd Floor	Helena	MT	59604	USA
Fred C.	Tenover	PhD		Cepheid	904 Caribbean Drive	Sunnyvale	CA	94089	USA
Ella	Thomas	BS	Clinical Viro	Stanford Ur	3375 Hillview Ave.	Palo Alto	CA	94304	USA
Erik	Thorland	PhD	Dept of Cyt	Mayo Clinic	200 First St Hilton 970	Rochester	MN	55905	USA
Leigh	Thorne	MD	Tissue Proc	U North Car	101 Mannin CB#7525	Chapel Hill	NC	27514	USA
Leigh	Thorne	MD	Tissue Proc	U North Car	101 Mannin CB#7525	Chapel Hill	NC	27514	USA
Maureen	Thornton	MS		Mid West R	1470 Treeland Blvd	Palm Bay	FL	32909	USA
Erik	Thunnissen	PhD	Dept of Patl	VUMC	De Boelelaan 1117	Amsterdam		1081 HV	NETHERLANDS
Cathy	Thurmond	BS MT (ASI	Dept of Patl	Emory Univ	1364 Cliftor F114	Atlanta	GA	30322	USA
Heather	Todd			CMC - Merc	2001 Vail Avenue	Charlotte	NC	28207	USA
Masahiko	Tokuda	MS	Bio Plannin	Toray Indus	1-8-1 Mihama	Urayasu, Chiba		279-8555	Japan
Vijay S	Tonk	PhD	Dept of Ped	Texas Tech	3601 4th Street	Lubbock	TX	79430	USA
William	Towler	MS	Dept of Patl	Johns Hopk	720 Rutlanc Ross 646	Baltimore	MD	21205-	USA
Alex	Trajkov			Roche Diag	9115 Hague Road	Indianapolis	IN	46250	USA

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Karen	Tran		Affymetrix, I	3240 Central Expressway	Santa Clara	CA	95051	USA
Mimi	Tran		Genvault C	6190 Corte Del Cedro	Carlsbad	CA	92011	USA
Dimitri (yuri)	Trembath	MD PhD	Dept of Patl University o	101 Mannin First Fl, East Wing, Rm-1	Chapel Hill	NC	27599	USA
Lawrence	Tsao	MD	Dept of Ana Quest Diagi	111-23 76th Ave	Forest Hills	NY	11375	US
Lawrence	Tsao	MD	Dept of Ana Quest Diagi	111-23 76th Ave	Forest Hills	NY	11375	US
Athanasios	Tsiatis	MD	Dept of Patl Johns Hopk	600 North V Sb202	Baltimore	MD	21287	USA
Gregory J.	Tsongalis	PhD	Dept of Patl Dartmouth-I	One Medical Center Dr	Lebanon	NH	3756	USA
Katherine	Tynan	PhD	Tynan Cons	825 Somerset Ct	San Carlos	CA	94070	USA
John	Uhrmacher	MS	Dept of Patl University o	3550 Terrace St - 7th Floor Scaife Ha	Pittsburgh	PA	15213	USA
Christopher	Umbricht	MD PhD	Dept of Sur Johns Hopk	720 Rutland Ave	Baltimore	MD	21205	USA
Kumari V	Vadlamudi	MT	Dept of Patl The Univ of	7703 Floyd Room-345d	San Antonio	TX	78229-3900	USA
Helen	Valerhaugen		Dept of Patl Rikshospita	Ullemchausseen 70	Montebello, Oslo		310	Norway
Luc	Van Hove	MD PhD	Asuragen, I	2150 Wood Suite-100	Austin	TX	78744	USA
Patty	Vasalos	MT	Surveys De College of A	325 Waukegan Road	Northfield	IL	60093	USA
Mohammad A.	Vasef	MD	Dept of Patl Univ of New	5012 Calle Del Cielo Ne	Albuquerque	NM	87111	USA
Erik	Vassella	PhD	Institute of I University o	Murtenstrasse 31	Bern	NA	3010	SWITZERLAND
Valeria	Vasta	PhD	Seattle Chil	1900 9th Ave	Seattle	WA	98101	USA
Cecily P.	Vaughn	MS	Dept of Res ARUP Labc	500 Chipeta Way	Salt Lake City	UT	84108	USA
Carlos	Vega	MS BA ASC	Molecular P Texas Child	6621 Fannin Street	Houston	TX	77030	USA
Donald	Vendrone		Tampa Gen	7715 Alvina St	Tampa	FL	33625	USA
Bharathi	Vennapusa	MD	Dept of Patl University o	1 University MSC08 4640	Albuquerque	NM	87131	USA
Martin	Verhoef		PrimeraDx	171 Forbes Suite 2000	Mansfield	MA	2048	USA
James	Versalovic	MD PhD	Dept of Patl Baylor Colle	6621 Fannin St - Mc 1-2261	Houston	TX	77030	USA
David	Viswanatha	MD	Division of I Mayo Clinic	200 First St Hilton Bldg Room 815	Rochester	MN	55905	USA
Patrik	Vitazka	MD PhD	Dept of Patl Virginia Cor	Po Box 980 (403 N 13th Street, Csc E	Richmond	VA	23298	USA
Cindy L.	Vnencak-Jones	PhD	Dept of Patl Vanderbilt	University School of Medicine	Nashville	TN	37232-2561	USA
Nancy	Voegtle		Abbott Mole	1300 E Touhy Ave	Des Plaines	IL	60018	USA
Mark	Voelkner	MS	Virginia Cor	403 N 13th Csc Room 247	Richmond	VA	23298	USA
Cindy R.	WalkerPeach	PhD	Asuragen, I	2150 Wood Suite 100	Austin	TX	78744-1832	USA
Paul	Wallace	PhD	QCMD	Block 4, Kel West of Scotland Scienc	Glasgow			United Kingdom
Michael X	Wang	MD PhD	Dept of Patl University o	115 Business Loop 70 West	Columbia	MO	65203	USA
Yixin	Wang	PhD	Research & Veridex, LL	1001 U S Hwy 202	Raritan	NJ	8869	USA
Y. Lynn	Wang	MD PhD	Dept of Patl Weill Medic	1300 York Ave, Box 69	New York	NY	10065	USA
Liming	Wang		Oncodiagnc	812, Huron Suite 520	Cleveland	OH	44115	USA
Yao	Wang	MS	Dept of Patl The Univ o	7703 Floyd Curl Drive	San Antonio	TX	78229	USA
Zhiqiang Brad	Wang	MD PhD	The Methoc	6565 Fannin	Houston	TX	77030	USA
Brian	Ward	PhD	The DNA R	8 St Mary's Suite 603	Boston	MA	2215	USA
Kenneth	Ward	MD	Axial Biotec	2749 E Parl Suite 200	Salt Lake City	UT	84109	USA
Naree	Warnnissom	MD	Dept of Patl Univ of Tex	7703 Floyd Curl Drive	San Antonio	TX	78229	USA
Ilka	Warshawsky	MD PhD	Dept of Clin Cleveland C	9500 Euclid L230	Cleveland	OH	44195	USA
Linden	Watson	BS	Dept of Mol Scott & Whi	2401 South 31st St	Temple	TX	76508	USA
Richard	Watson		Healthcare Wanger	227 West Monroe St	Chicago	IL	60606	USA
Christopher D	Watt	MD PhD	Pathology a Hospital of I	3400 Spruc 6 Founders	Philadelphia	PA	19104	USA
Crystall	Weatherill		Asuragen, I	2150 Wood Suite-78744	Austin	TX	78744	USA
John	Weaver	MD	Dept of Ana Cleveland C	9500 Euclid L25	Cleveland	OH	44195	USA

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C. Renee	Webb	BS MT (ASI	Dept of Patl	Texas Child	6621 Fannii Mc 1-2261	Houston	TX	77030	USA	
Hayley	Webber	PhD	Dept of Mol	Nor Dx	102 Campus Drive	Scarborough	ME	4074	USA	
Karen	Weck	MD	Pathology &	University o	101 Mannin Cb#7525	Chapel Hill	NC	27599	USA	
Qi	Wei	BS CLSp (M	Dept of Patl	The Childre	10221 Amethy St Way	Parker	CO	80134	USA	
Culhong	Wei	PhD	Dept of Patl	University H	200 Elizabe Eaton Wing 11-444	Toronto	ON	M5G 2C4	CANADA	
Helmut	Weigelin	CLS (NCA)	Dept of Patl	Univ of Micl	2910 Huron Traverwood II, Rm-1131	Ann Arbor	MI	48105	USA	
Brian	Weinstein			William Blai	222 W Adams	Chicago	IL	60606	USA	
Barry	Weinstein	BS MBA	IVD	Invetech	9980 Huennekins Street	San Diego	CA	92121	USA	
Phil	Wells			DiagnoCure	880 Marin Dr.	Mill Valley	CA	94941	USA	
Wenhsiang	Wen	MD PhD	Dept of Mol	UPMC	326 Hailman #121	Pittsburgh	PA	15206	USA	
Nancy	Wengenack	PhD	Laboratory I	Mayo Clinic	200 First St Hilton 8	Rochester	MN	55905	USA	
Richard	Wenstrup	MD	Medical Ser	Myriad Gen	320 Wakara Way	Salt Lake City	UT	84108	USA	
Jason	West			Arcxis Biote	6920 Koll C Suite 215	Pleasanton	CA	94588	USA	
Jonathan	Weyne			Ridgeback I	430 Park Avenue 12 Floor	New York	NY	10022	USA	
Lisa	Whiteley	BS	Dept of Mol	Henry Ford	2799 West Grand Ave	Detroit	MI	48202	USA	
Bernadette	Wildemore	MD	Dept of Patl	Dana Farbe	44 Binney S JF 208D	Boston	MA	2115	USA	
Dana	Willard	MS		Access Ger	7550 Market Place Dr	Eden Prairie	MN	55328	USA	
Thomas M.	Williams	MD	Dept of Patl	Univ of New	1 University Msc08 4640	Albuquerque	NM	87131	USA	
W Kent	Williams	BS MT CLS	Dept of Patl	St. Jude Ch	262 Danny Thomas Place	Memphis	TN	38105-3678	USA	
Thomas	Willis	PhD		MLC Dx, Inc	3000 Sand Hill Rd, B3, S290	Menlo Park	CA	94025	USA	
Joseph H.	Willman	MD		Clinical Patl	9200 Wall Street	Austin	TX	78754	USA	
Robert B.	Wilson	MD PhD	Dept of Patl	Univ of Pen	3400 Spruce St	Philadelphia	PA	19104	USA	
Michele R.	Wing	PhD	Dept of Patl	Childrens H	4650 Sunset Blvd, MS #103, SRT 10	Los Angeles	CA	90027	USA	
Matt	Winkler	PhD		Asuragen, I	2150 Wood Suite-100	Austin	TX	78744	USA	
Stacey	Winters			Beckman C	200 S Kraemer Blvd	Brea	CA		USA	
Bruce	Woda	MD	Dept of Patl	Univ of Mas	One Innova Biotech 3	Worcester	MA	1605	USA	
Donna	Wolk	PhD D(ABM	Dept of Patl	University o	1501 N Car P O Box 245059	Tucson	AZ	85724-5059	USA	
Lee-Jun C.	Wong	PhD	Dept of Mol	Baylor Colle	One Baylor NAB 2015	Houston	TX	77030-3498	USA	
Betty	Wong	MS	Clinical Patl	Sunnybrook	76 Grenville Street, E107	Toronto	ON	M5S 1B2	CANADA	
Donna	Wong	MS	Dept of Patl	Memorial Sl	1275 York Avenue	New York	NY	10065	USA	
Catherine	Wren	MT	Dept of Ped	University o	12800 E 19 P18 Room 4404k, Ms 83	Aurora	CO	80045	USA	
Alan T	Wright	MD		Caris Diagn	8400 Esters Suite 190	Irving	TX	75063	USA	
Kim	Wrobleski	MS		Agilent Tecl	5301 Stevei MS 3U-WG	Santa Clara	CA	95051-7201	USA	
Liqiang	Xi	MD	Laboratory I	NCI/NIH	10 Center D Bldg 10 Room 2N110	Bethesda	MD	20892-1500	USA	
Yaqiang	Xie	MD PhD	Laboratory I	Memorial U	300 Prince Phillip Dr	St. John	NF	A1B 3V6	CANADA	
Ruliang	Xu	MD PhD	Dept of Patl	NYU Schoo	550 First Avenue	New York	NY	10016	USA	
Bo	Xu	MD PhD	Dept of Patl	Stamford Hi	30 Shelburne Road	Stamford	CT	6904	USA	
Bo	Xu	MD PhD	Dept of Patl	Stamford Hi	30 Shelburne Road	Stamford	CT	6904	USA	
Brianne	Yaege	BS	Dept of Ana	UPMC/Pres	200 Lothrop St, S752 Scalfe Hall	Pittsburgh	PA	15213-2582	USA	
Liying	Yan	MS		EpigenDx, I	100 Barber Ave	Worcester	MA	1606	USA	
Liying	Yan	MS		EpigenDx, I	100 Barber Ave	Worcester	MA	1606	USA	
Shi	Yang	MD	Dept of Patl	Mallory Patl	670 Albany Room 346	Boston	MA	2118	USA	
Xing	Yang	PhD		Helixis	5421 Avenii Suite B	Carlsbad	CA	92008	USA	
Yaping	Yang			Baylor Colle	One Baylor NAB 2015	Houston	TX	77030-3498	USA	
Fei	Ye	PhD	Dept of Mol	Mount Sinai	1425 Madison Ave	New York	NY	10029	USA	

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Cindy J.	Yee	PhD	Clinical Ger	Memorial U	4700 Waters Ave	Savannah	GA	31404	USA
Subramanian	Yegappan	MBBS			4308 Colony Square	Evans	GA	30809	USA
Belinda	Yen-Lieberman	PhD	Clinical Patl	Cleveland C	9500 Euclid L40	Cleveland	OH	44195-5140	USA
Ashwini	Yenamandra	PhD	Cytogenetic	PathGroup	658 Grassm Suite 101	Nashville	TN	37211	USA
Raluca	Yonescu		Dept of Patl	Johns Hopk	600 N Wolfe Street	Baltimore	MD	21287	USA
Hye-ryung	Yoon	MD	Dept of Mol	Seoul Clinic	Scl, Dongbinggo-dong, 7-14, Yonsan	Seoul		140-809	Republic of Korea
Michelle D.	York	CLSp(MB)	Dept of Mol	Quest Diagi	33608 Ortega Hwy	San Juan Capistran	CA	92690	USA
Kenneth	Youens			Duke Unive	Box 3712	Durham	NC	27710	USA
Karen Ky	Young	PhD	Dept of Infe	Roche Mole	4300 Hacienda Dr	Pleasanton	CA	94588	USA
Stephen	Young	PhD	Dept of Patl	University o	1 University Of Nm	Albuquerque	NM	87131	USA
Judy	Yu	PhD	Scientific Af	Abbott Mole	1300 E Touhy	Des Plaines	IL	60018	USA
Karen (Hsing-I)	Yu		Roche Mole	Roche Diag	298 Tiong E Central Plaza, #11-01/06	Singapore		168730	Singapore
Vanessa	Zamudio		Dept of Mol	Scott & Whi	2401 South 31st St	Temple	TX	76508	USA
Barbara	Zehentner	PhD	Molecular A	HematoLog	3161 Elliott Suite 200	Seattle	WA	98121	USA
Barbara	Zehnbauer	PhD	Depts of Pa	Washingtor	660 South Box 8118	St Louis	MO	63110	USA
Tong	Zhang	MT	Dept of Patl	University I	200 Elizabeth St, Eaton Wing, 11-44	Toronto	ON	M5G 2C4	CANADA
Shengle	Zhang	MD	Dept of Patl	SUNY Upst	750 E Adams Street, Wh2319	Syracuse	NY	13210	USA
David	Zhang	MD PhD	Dept of Patl	Mount Sinai	1425 Madison Avenue	New York	NY	10029	USA
Wenyong W	Zhang	MD PhD		Mount Sinai	161 W 61 S Apt 5E	New York	NY	10023	USA
Kejian	Zhang	MD MBA	Division of I	Cincinnati C	3333 Burnet Ave, MI 4006	Cincinnati	OH	45229	USA
Shimin	Zhang	MD PhD	Scientific La	Armed Forc	14th St & Alaska Ave, NW	Washington	DC	20817	USA
Min	Zhang		Molecular G	Seattle Chil	4800 Sand AG901	Seattle	WA	98105	USA
Hailing	Zhang	MD		University o	150 Bergen UH E-155	Newark	NJ	7103	USA
Hongwei	Zhang	PhD	Research &	Luminex Co	439 University Ave	Toronto	ON	M5G 1Y8	Canada
Weiqiang	Zhao	MD PhD	Dept of Patl	Ohio State I	2001 Polari Room 2064	Columbus	OH	43240	USA
Richard Yuqi	Zhao	PhD	Dept of Patl	University o	10 S Pine S Rm 6-00e	Baltimore	MD	21201	USA
Yong	Zhao	MD	Dept of Patl	Christiana C	4755 Ogletown-stanton Rd	Newark	DE	19718	USA
Lu Ming	Zhou	PhD	Dept of Patl	University o	30 North 1900 East	Salt Lake City	UT	84132	USA
Ming	Zhou	MD PhD		Cleveland C	9500 Euclid Ave	Cleveland	OH	44195	USA
Jiming	Zhou	PhD	Dept of Mol	Clinical Ref	8433 Quivira Road	Lenexa	KS	66215	USA
Ji	Zhu	PhD		Siemens He	511 Benedict Ave	Tarrytown	NY	10591	USA
Erfan	Zhu			Children's H	455 S Main Choc Bmt Lab	Orange	CA	92868	USA
James	Ziegler		GSB	Univ of Chic	911 Parrott Dr	Hillsborough	CA	94010	US
Jacques	ZiNdel			BIOMERIEU	Chemin De L'orme	Marcy L'etoile	NA	69280	France
Zhuang (John)	Zuo	MD PhD	Dept of Her	U Texas MI	8515 Fannin St	Houston	TX	77054	USA

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AMP 2011 Annual Meeting

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PRICES, DATES, and DEADLINES...

Important Dates

Corporate Partner Booth Requests	April 18
Exhibitor Hotel Reservations Begin	May 1
Abstract Submission Deadline	June 1
Exhibitor Application and Contract Due	June 30
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Product Description Due	June 30
Ancillary & Satellite Event Application Due	June 30
Exhibitor Service Kits Sent Out	August 1
Booth Cancellation or Reduction Deadline	September 15
Meeting Program Ad Due	September 15
The Journal of Molecular Diagnostics Ad Due	September 27
AMP Mailing List Request Deadline	September 30
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10' x 10' Inline *(bounded by front aisle only)*	$ 4,000
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Exhibit Installation

Wednesday, November 16	8:00 am - 4:00 pm
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Exhibit Hours

Thursday, November 17	1:00 pm - 5:00 pm
Friday, November 18	9:00 am - 5:00 pm
Saturday, November 19	9:00 am - 5:00 pm

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Tuesday, November 15	12:00 pm - 6:00 pm
Wednesday, November 16	7:00 am - 6:00 pm
Thursday, November 17	7:00 am - 5:00 pm
Friday, November 18	7:00 am - 5:00 pm
Saturday, November 19	7:00 am - 5:00 pm

Exhibit Dismantling*

Saturday, November 19	5:00 pm - 9:00 pm

* *No packing or dismantling of exhibits will be permitted until 5:00 pm, Saturday, November 19. Early departure will result in the company or group being penalized including being banned from future AMP Events. When planning your dismantling and departure, please allow no less than three hours for return of all empty shipping materials from storage. AMP strongly recommends that Exhibit Hall staff make appropriate departure plans; i.e. plan to depart on Sunday morning, not Saturday evening.*

HELPFUL LINKS and CONTACT INFORMATION...

AMP Main Website
www.amp.org

AMP 2011 Annual Meeting Website
www.amp.org/meetings/2011

Product Description Form – Due June 30
http://www.amp.org/meetings/2011/exhibit_description.cfm

Corporate Workshop Application Form – Due June 30
http://www.amp.org/meetings/2011/corporate_workshops_descriptions_form.cfm

Exhibitor Badge Form – Due November 1
http://www.amp.org/meetings/2011/exhibits/exhibitor_badges.cfm

Unless otherwise noted, complete and return all forms, and direct all inquiries regarding exhibits, sponsorships, partnerships, and support opportunities to:

Catherine Davidge
Marketing & Web Communications Manager
Association for Molecular Pathology (AMP)
9650 Rockville Pike
Bethesda, MD 20814-3993 (USA)
Phone: 301-634-7400
Fax: 301-634-7990
Email: cdavidge@amp.org

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The AMP 2011 Annual Meeting is the only opportunity to connect with more than 1,200 key decision makers involved in every aspect of molecular diagnostics, including:

- Interpretation & Reporting of Molecular Diagnostic Tests
- Assay Development, Validation & Performance
- Translational Research
- Medical Education

AMP Members and Meeting Attendees are Pathologists, Doctoral Laboratory Scientists, Clinicians & Other Health Care Personnel. They are government employees – primarily regulators in the field, and professionals in the in vitro *diagnostics industry.*

AMP Members and Meeting Attendees are experts in the specialty areas of

- Genetic Disorders
- Hematopathology
- Infectious Diseases
- Solid Tumors

Visit *www.amp.org/meetings/2011* for details about this unique event!

2010 AMP ANNUAL MEETING EXHIBITORS...

5 PRIME
Abbott Molecular * ***2010 DIAMOND PARTNER!***
Access Genetics, LLC
Advanced Cell Diagnostics, Inc.
AdvanDx
Affymetrix
Agilent Technologies, Inc
American Society for Clinical Pathology
Applied BioCode, Inc.
Applied Spectral Imaging
Argene Inc
Arista Laboratories
ARUP Laboratories
Asuragen * ***2010 SILVER PARTNER!***
Aurora Biomed, Inc
AutoGenomics, Inc.
Baylor College of Medicine, Medical Genetics Laboratories
BD Diagnostics - Infectious Disease
bioMerieux, Inc.
Bio-Rad Laboratories
Biosearch Technologies
BioView USA Inc.
CBLPath Inc.
Cellay, Inc.
Cepheid
Cerner Corporation
Chemagen USA, Inc
City of Hope - Molecular Diagnostic Lab
Cleveland Clinic Laboratories
Clinical and Laboratory Standards Institute
Clontech Laboratories, Inc.
College of American Pathologists
College of American Pathologists Periodicals
CombiMatrix Diagnostics
CymoGen Dx
Cytocell/RainbowScientific, Inc.
Data Unlimited International, Inc.
Diatherix Laboratories
Elsevier/Saunders/Mosby
Emory Genetics Laboratory
EntroGen Inc.
EPOCH Biosciences, a Division of Wescor, Inc
Eppendorf
EraGen Biosciences
Eurogentec North America, Inc.
Exact Sciences
Exiqon, Inc.
Fisher HealthCare
Focus Diagnostics
Geneuity CRS
Genisphere
GenMark Diagnostics, Inc.
Gen-Probe
GenturaDx
GenVault Corporation
High Throughput Genomics, Inc.
HOLOGIC * ***2010 GOLD PARTNER!***
Idaho Technology, Inc.
iKaryos Diagnostics
Illumina,Inc. * ***2010 SILVER PARTNER!***
IncellDx, Inc.
Innogenetics, Inc
Integrated DNA Technologies
Invivoscribe Technologies
Ion Torrent
IPSOGEN
Laboratory for Personalized Molecular Medicine
Lathrop Engineering Inc.
Life Technologies
Luminex Corporation * ***2010 PLATINUM PARTNER!***
Maine Molecular Quality Controls, Inc.
Mayo Medical Laboratories
Meridian Bioscience, Inc.
MetaSystems
Miltenyi Biotec, Inc
MolecularMD Corp.
MP Biomedicals
MRC-Holland
Nanosphere, Inc. * ***2010 SILVER PARTNER!***
NanoString Technologies
NorDiag, Inc
Omega Bio-tek, Inc
OpGen, Inc
PCPGM - Laboratory for Molecular Medicin
Pathwork Diagnostics
Pharmigene, Inc
PreAnalytiX
PrimeraDx
Promega Corporation
Prometheus Laboratories Inc.
QIAGEN, Inc. * ***2010 GOLD PARTNER!***
QuantaLife
Quidel Corporation
Response Genetics
Rheonix, Inc
Roche Applied Science
Roche Diagnostics * ***2010 DIAMOND PARTNER!***
Sequenom
SeqWright, Inc.
SeraCare Life Sciences, Inc.
Siemens Healthcare Diagnostics * ***2010 PLATINUM PARTNER!***
Signature Genomics
Skyline Diagnostics
SoftGenetics, LLC
STEMCELL Technologies Inc.
STRATEC Biomedical Systems AG
Therapak Corporation
Thermo Scientific NanoDrop Products
TIB Molbiol, LLC
Transgenomic, Inc
TriLink BioTechnologies, Inc.
TrimGen Corporation
University of Washington Reference Lab
Wafergen Biosystems
Wi, Inc.
ZeptoMetrix Corporation

BOOTH RESERVATIONS and SPECIFICATIONS...

Exhibit Space Rental
All booths are 10' x 10', 20' x 20' or 30'x 30'. A combination of inline and corner booths may be secured to create an inline booth size larger than 10' x10' or an end cap booth. Exhibitors wishing to create their own island booths or requesting island space other than those Islands that pre-exist on the exhibit floor plan will be charged the full cost of any booths deleted to create such an island (if approved by Exhibit Management and Fire Marshall regulations).

Booth Design
Booths must be designed so that they can be installed and completely removed during published installation and dismantling hours. Failure to comply will result in fees for labor, liability and insurance as determined by Exhibit Management. Any booth design, configuration, and/or height not expressly permitted in this Prospectus requires advance written permission from Exhibit Management.

Each exhibit space will have an 8' high back wall and 3' high side dividers defining the sides of the space. A booth identification sign measuring 7" x 44" and showing only the company name will also be supplied with all booths.

IMPORTANT:

- Exhibiting companies are required to purchase carpeting for their booth area.
- Inline booths are arranged in a straight line. The back wall of any construction in a linear booth shall not exceed 8' in height including signage. All display material is restricted to a maximum height of 4' in the front half or front 5' of the booth and a maximum of 8' in the rear half or the rear 5' of the booth. Side dividers are 3' high.
- Maximum height for all island booths, including signage is 16'. Excessive visual obstructions are prohibited at the discretion of Exhibit Management.
- All displays, booth elements, and other exhibit materials including roofing and floor covering, must be contained within the confines of the booth dimensions. No exhibit may span or extend into an aisle.

Booth Space Reservations
Booth spaces may only be reserved by receipt of completed Exhibitor Application & Contract and full payment for booth space.

Subletting / Sharing Exhibit Space
Subletting or sharing any part of the exhibit space by an exhibitor is prohibited.

Co-Marketing
If two or more companies wish to be assigned exhibit space adjacent to one another, *each company* must include a written request along with the completed Exhibitor Application and Contract form. Space application forms and written requests to co-market must be submitted as one packet, not individually by each company.

Exhibit Management will review and approve or deny applications for co-marketing on a case-by-case basis based on the best use of overall floor space. Applications that arrive separately or after the deadline of June 30, 2011 will not be honored.

If two or more divisions of a company wish to exhibit in one booth space, they must exhibit under one company name. All badges and Exhibitor Guide listings will be conducted in one name only. Multiple listings for one booth space are not permitted.

Non-Contracted Exhibit Space
Persons, companies or organizations that have not contracted with AMP to occupy space in the Exhibit Hall will not be permitted to display or demonstrate products, processes, or services, solicit orders, or distribute advertising materials in the Gaylord Texan Hotel & Convention Center, parking lots or any hotel contracted by AMP.

Exhibit Hall Reconfiguration and Booth Relocation
Generally, Exhibit Management does not reconfigure the Exhibit Hall but reserves the right to do so. AMP reserves the right to relocate booth space to areas other than that selected by the exhibitor. Relocations will be made only upon notification to the exhibitor by Exhibit Management. Management strives for, but cannot guarantee, that a company will not be located near a competitor.

Booth Space Cancellation or Space Reductions

- All notifications of exhibit space cancellations or reductions must be received in writing by Exhibit Management.
- Cancellations received on or before August 15, 2011, qualify for a 75% refund of all monies paid for booth space rental.
- Any company cancelling its booth space between August 16, 2011 and September 15, 2011, will forfeit 50% of the total cost of exhibit space rental.
- Any company cancelling after September 15, 2011, will forfeit full exhibit space payment.

Note: Reduction of island space dimensions after assignment has been confirmed may result in relocation of the exhibit booth. AMP may cancel exhibitor rooms and room blocks held by a company cancelling or reducing booth space.

EXHIBITOR SERVICES and BOOTH ACTIVITIES...

Official Services Contractor
The Expo Group has been selected as the official services contractor for the AMP 2011 Annual Meeting. Exhibitor Service Kits will be mailed to all exhibitors in August 2011. They may be contacted at 5931 West Campus Circle Drive, Irving, TX 75063 USA Phone: 972-580-9000 FAX 972-465-1187. Those using the services other than those provided by The Expo Group must notify Exhibit Management no later than **September 15, 2011.**

Electronic Lead Retrieval
Attendees at the AMP 2011 Annual Meeting will carry electronically coded name badges. Lead retrieval services will be provided by Trade Show Leads. Lead retrieval service order forms will be included in the Expo Group Exhibitor Service Kit.

Exhibitor Badges
Exhibitor badges must be worn at all times and allow access to the Exhibit Hall and Plenary Sessions ***only.*** Exhibiting companies will receive six badges per 10' x 10' booth space. Additional Exhibitor badges will be available at a fee of $50.00 each. Exhibitor name badge requests must be submitted via the online form at www.amp.org/meetings/2011/exhibits/exhibitor_badges.cfm.

Guest of Exhibitor Badges
Each exhibiting company will be entitled to six Guest of Exhibitor badges; the Guest badges will be available for pick up at registration by the designated company representative. Guest of Exhibitor badges allow for access to the Exhibit Hall, ***only.***

Giveaways and Booth Activities
Exhibiting companies are permitted to distribute promotional materials (giveaways) and other items at their assigned Exhibit Booth location only. All items distributed must be useful to the professional activities of the meeting attendees, have a value of $10.00 or less per item and be made available to all meeting attendees as long as supplies last.

Companies wishing to conduct contests or drawings should contact the Exhibit Management by email at cdavidge@amp.org or by phone at 301-634-7400 for guidelines and permission. No soliciting of registrants is permitted in the aisles, at other exhibitor's booths, or in any other area of the meeting and exhibit facility. No distribution of literature or other promotional items at hotel guestrooms, or in any other public or private area of the hotel is permitted.

Sale of Goods
The sale of goods or services of any kind in the Exhibit Hall in connection with the Annual Meeting is prohibited. Order taking is permitted.

COMPLIMENTARY PROMOTIONAL OPPORTUNITIES...

On-Site Program Listing
Exhibitors must provide a 60-word product description to be included in the Exhibit Guide. This guide is distributed to all meeting attendees. The opportunity to advertise your products and services is complimentary and is available only to AMP's exhibitors. Product description must be submitted by **June 30, 2011.**

Post-Meeting Registration List
AMP will provide a complete registration list to exhibitors within 30 days of completion of the Annual Meeting. This list will be available through **December 15, 2011.** The registration list will be a read-only PDF file and does not include email addresses. The information is the sole property of AMP and cannot be reproduced in any form without express written permission. Pre-registration lists are not available.

ADDITIONAL PROMOTIONAL OPPORTUNITIES...

The Journal of Molecular Diagnostics (JMD)
Editor-in-Chief: Timothy J. O'Leary, MD, PhD, Veterans Health Administration, Washington, DC
JMD is the official publication of the Association for Molecular Pathology, co-published with the American Society for Investigative Pathology, publishes high-quality original papers on scientific advances in the translation and validation of molecular discoveries in medicine into the clinical diagnostic setting, and the description and application of technological advances in the field of molecular diagnostic medicine.

JMD Annual Meeting/Abstracts Issue: November 2011. ***This issue is distributed to every AMP Attendee and Exhibitor!*** **Insertion orders and materials are due September 27, 2011.** View the rate card online at http://mediakits.elsevier.com/journalDetail.php?jrn_id=00000575

To advertise in *JMD*, contact Aileen Rivera, Integrated Sales Representative, Elsevier, Tel: 212-633-3721, Fax: 212-633-3820, Email: a.rivera@elsevier.com.

Additional Promotional Opportunities continued...

AMP Membership List
Exhibitors are entitled to a 50% discount for a one-time use of the AMP Membership Mailing List (approximately 1,700 names & addresses) for use in advertising their products and services. (Email addresses are not provided.) Requests must be made via email to Catherine Davidge at *cdavidge@amp.org* no later than **September 30, 2011.**

Meeting Program Book Display Advertising
Reach every attendee while they are at the 2011 AMP Annual Meeting and long after the close of the event! Program Book display ads are a great way to keep your product or service "top of mind."

Program Book Ad Rates	Standard Rate	*Discounted as Noted*
Back Cover of Meeting Program - Color, 7" x 10"	$3,000	$1,500
Inside Front or Back Cover - color, 7" x 10"	$2,300	$1,150
Full page b/w only, 7" x 10"	$1,250	$ 750
Page Horizontal - b/w only, 7" x 4.75"	$1,000	$ 500
1/2 Page Vertical - b/w only, 3.25" x 10"	$1,000	$ 500
1/4 Page Vertical - b/w only, 3.25" x 4.75"	$ 750	$ 375

Specifications
Color Ad: PDF (embed fonts), jpg, or tif
Black and White Ads: 300 dpi tif, pcx, or PDF (embed fonts)

Program Insertion orders and materials due September 15, 2011

CORPORATE SPONSORSHIP, WORKSHOP, PARTNER, and SUPPORT OPPORTUNITIES...

Corporate Sponsorships
Expand your company's reach by sponsoring activities, events, and sessions at the AMP Annual Meeting! Sponsorship opportunities include dining events, coffee breaks, plenaries, symposia, and workshops. Also available for sponsorship are attendee services, such as an iPod App, notepads, pens, and social events. Companies providing sponsorship will be individually recognized in the AMP Meeting Program, on the AMP Website, and via signage at the event. To sponsor an activity or service at AMP 2011 Annual Meeting, complete and return the Sponsorship Opportunities Form (page 11) with payment no later than **September 30, 2011.**

Corporate Workshops
A full day of Corporate Workshops will take place on Wednesday, **November 16, 2011.** Meeting rooms have been reserved for these gatherings at the Gaylord Texan Hotel & Convention Center. The cost to host a workshop is $3,500 per hour and includes basic audio visual setup. Catering arrangements should be made directly with the hotel and will be billed directly to you. Workshops will run concurrently during the morning and afternoon AMP sessions.

Deadline for submitting the completed **Corporate Workshop Application Form** on page 10 including the title and description is **June 30, 2011.** AMP aims to collaborate with your company by creating a program that most benefits presenters and attendees (minimizing topic duplications or other conflicts). By submitting the completed Corporate Workshop Application Form by **June 30, 2011** AMP will be able to provide early notification to our membership and meeting attendees about your workshop for early registration and travel planning purposes. We can also put you in touch with our contact at the Gaylord Texan Hotel & Convention Center for other necessary arrangements. A schedule and full description of Corporate Workshops will be posted on the AMP website at www.amp.org, and in the Fall 2011 *AMP Newsletter.*

Corporate Partners
The AMP Corporate Partners Program is designed to provide our corporate supporters with additional high-visibility opportunities to further promote their company at the annual meeting, other AMP educational events, and on the AMP Website.

Benefits of corporate partnership include preferred or priority booth assignments, special recognition on the AMP Website with your company's logo and a link to the website, as well as acknowledgement in the AMP Annual Meeting review issue of the AMP Newsletter. These benefits are just the beginning. Refer to the Corporate Partners Commitment form on page 14 of the Exhibitor Prospectus, or contact Catherine Davidge at AMP by email at cdavidge@amp.org or by phone at 301-634-7400. *See page 11 for details about the Corporate Partners Program.*

Corporate Supporters
AMP invites and appreciates the financial support that companies provide for AMP programs. Corporate support opportunities include the abstract submission service, awards, pathology outreach, and webinars. Contact Catherine Davidge for details about AMP's Corporate Support Opportunities.

ANCILLARY and SATELLITE EVENTS...

Ancillary events are non-AMP events held immediately before or after the AMP Annual Meeting dates of November 17-19, 2011. Satellite events are non-AMP events held during the AMP Annual Meeting dates, in either the morning or evening - before or after the official AMP sessions and social events of the day.

Individuals and organizations are welcome to host ancillary and satellite events provided they *do not conflict* with any official AMP scientific sessions or sponsored social events. Refer to the schedule online at www.amp.org/meetings/2011 for the most current AMP schedule.

To host an ancillary or satellite event, contact Catherine Davidge at AMP by email at cdavidge@amp.org or by phone at 301-634-7400. Requests must be received no later than June 30, 2011.

Ancillary and Satellite Event Rules and Regulations:

1. All ancillary and satellite events must be approved in advance by Exhibit Management.
2. AMP will not assist with the planning, funding, or management of ancillary or satellite events. Hosts are responsible for all arrangements and costs associated with their events which may include: room rental, audiovisual equipment, food and beverages.
3. Space may be leased from AMP at the contracted hotel(s) on a first-come, first-served basis. There will be an administrative fee charged to the host for any space released by AMP for an ancillary or satellite event. Note – commercial companies requesting space from AMP must be contracted to exhibit at the AMP 2011 Annual Meeting. Space will not be released to non-exhibiting companies.
4. Cancellation of Exhibit Booth space will result in automatic cancellation of ancillary or satellite event.
5. Should the purpose for any ancillary or satellite event be misrepresented to Exhibit Management, the sponsoring organization will be penalized by AMP, including being suspended from participation in future AMP events.
6. Ancillary events must not conflict with the timing of AMP scientific sessions as outlined in the preliminary meeting schedule. (AMP is not responsible for subsequent schedule changes made by the Program Committee and will inform organizers if their requested time must be changed).
7. To be listed in the AMP 2011 Meeting Program and on the AMP Website, all details including the title, time, date, and location must be provided to AMP no later than September 15, 2011.
8. Signs, brochures, and other advertising materials are not permitted in any of the public areas of the convention center or hotel. Any such signage will be removed. Signs can be displayed outside the meeting room on the day of the event.
9. Organizers will be informed of their confirmed room assignment in September 2011.

HOTEL and TRAVEL INFORMATION...

Hotel Accommodations

Accommodations will be provided for exhibitors and attendees at the Gaylord Texan Hotel & Convention Center (where sessions will be held) located at 1501 Gaylord Trail, Grapevine, TX 76051. For rates, availability, location and reservation information please visit www.amp.org/meetings/2011/hotel.cfm. For general information, visit the Gaylord Texan Hotel & Convention Center Website at: http://www.gaylordhotels.com/gaylordtexan/.

NOTE: Full payment is due upon reservation for all rooms and nights. This requirement has become necessary due to room cancellations by exhibitors in the past, resulting in many thousands of dollars in attrition penalties for AMP. We appreciate your cooperation and understanding.

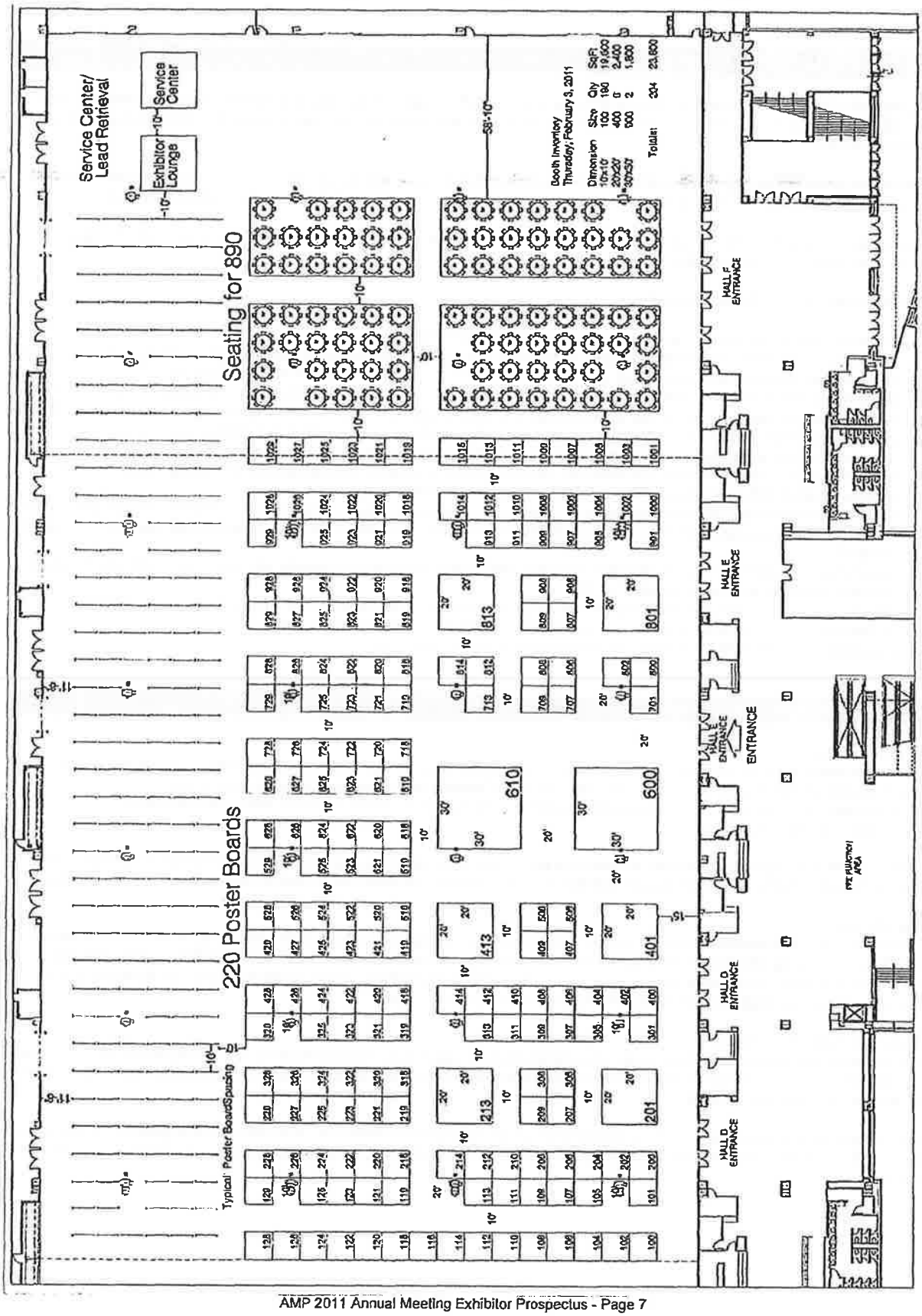
Air Travel Discounts

The Gaylord Texan Resort & Convention Center is located in Grapevine, TX a short ten minute ride from the Dallas-Fort Worth International Airport. American Airlines is offering a discount of up to 10% on airfare, plus other travel discount options to and from the AMP Annual Meeting. The percentage discount can be booked online at www.aa.com/group or by phone at 800-433-1790 through the AA Group Sales Reservation Desk. Please mention the star file **A63N1AU** (AMP Annual Meeting) to receive your special fare.

Ground Transportation & Car Rentals

Avis Rent-A-Car will be providing rental discounts to our group for ground transportation. To make rental car reservations, call the Avis Convention Desk directly at 888-754-8878. The desk is available to assist you twenty-four hours a day. Please mention the group file **AWD# D086607** to obtain the best possible car rental rates available.

The Gaylord is just minutes from Dallas-Fort Worth International Airport. Cab fare to the hotel from the airport is roughly $30.00. Shuttle service is available as well for $15.00. Visit the Gaylord Texan Hotel & Convention Center Website at http://www.gaylordhotels.com/gaylordtexan/ for more information.


Service Center/
Lead Retrieval
Service Center
Exhibitor Lounge
Seating for 890
220 Poster Boards
Typical Poster Board Spacing
Booth Inventory
Thursday, February 3, 2011
Dimension Sty Qty SqFt
10x10 100 190 19,000
20x20 400 6 2,400
30x30 900 2 1,800
Totals: 304 23,800
HALL E ENTRANCE
HALL D ENTRANCE
ENTRANCE
610
600
813
801
413
401
213
201

Exhibitor Application and Contract

Exhibit Days: November 17-19, 2011
Deadline: June 30, 2011

Company Name: *(Please list company name as you would like it to appear in the AMP 2011 program, exhibitor badges and any required signage)*		
Primary Contact Individual: *(This person will receive all AMP 2011 exhibitor correspondence)*		
Address:		Telephone:
City:	State/Province:	Fax:
Zip/Postal Code:	Country:	Email:
Booth Choices: 1._____ 2. _____ 3. _____ 4. _____	Alternate Contact Person (Name and Email)	
❑ We plan to Co-Market with:_____(company name). We wish to be placed in adjacent booth spaces. Letters of request attached.	List any exhibitor(s) you wish to be near:	
❑ Special booth configuration request attached.	List any exhibitor(s) you do not wish to be near:	

Signage ❑ NO, we do not require an identification sign ❑ YES, we do require an identification sign

Product Description

❑ A 60-word description of products or services is requested for inclusion in the Meeting Program. Descriptions exceeding 60 words may be edited by AMP. Submit online at www.amp.org/meetings/2011/exhibit_description.cfm by **June 30, 2011.**

Booth Fees *(Refer to Exhibit Hall Floor Plan)*

- ❑ 10' x 10' Inline.....$ 4,000 *(bounded by front aisle only)*
- ❑ 10' x 10' Corner.....$ 4,750 *(bounded by a front and side aisle)*
- ❑ 10' x 20' Inline.....$ 8,000 *(bounded by front aisle only)*
- ❑ 10' x 20' End Cap.....$ 12,000 *(bounded by aisles on three sides)*
- ❑ 20' x 20' Island.....$19,000
- ❑ 30' x 30' Island.....$39,000
- ❑ 10' x 10' Non-Profit *(Inline only)* $ 2,000
- ❑ Other *(Size and Cost)*_____

Add $4,000 for each additional inline and $4,750 for each additional corner booth space (10' x 10')

Payment of Fees

Full payment must accompany the Exhibitor Application and Contract Form or it will not be processed. Payment may be made by check in U.S. dollars drawn on a U.S. bank, or MC, VISA, AMEX by completing the following credit card information:

❑ MC ❑ VISA ❑ AMEX Expiration Date:

Account #:

Note: Credit Card payments are processed through the American Society for Investigative Pathology (ASIP) and your credit card invoice will reflect this.

Name on Card:	Signature:	Date:

In accordance with the terms, conditions and regulations governing exhibits of the AMP 2011 Annual Meeting at the Gaylord Texan Resort and Convention Center in Grapevine, TX November 17-19, 2011 the undersigned hereby makes application for exhibit space(s) that, when accepted by AMP Exhibit Management, becomes a contract. All rules and regulations as outlined in the AMP Annual Meeting Exhibitor Prospectus, as well as any amendments published by AMP, are part of this contract. Failure to abide by such rules and regulations results in forfeiture of all monies paid AMP Exhibit Management under terms of this agreement.
By signing below, I confirm that I have read, understand, and accept these terms, conditions, and regulations.

Signature:	Date:

Deadline for Exhibitor Application and Contracts, description of products or services, and payment: June 30, 2011
Space will be sold on a first-come, first-served basis. Booth space will be verified upon receipt of completed application including full payment and description of products or services. IMPORTANT: No booths will be held or assigned without required full pre-payment & company description. Submit your 60-word description of products and services at www.amp.org/meetings/2011/exhibit_description.cfm.

Please submit completed Exhibitor Application and Contract with payment to:

Catherine Davidge
Marketing & Web Communications Manager
Association for Molecular Pathology
Suite E133
9650 Rockville Pike, Bethesda, MD 20814
Tel: 301-634-7400 • Fax: 301-634-7990
Email: *cdavidge@amp.org* • Web: www.amp.org

Exhibit Space Cancellation Policy: All exhibit space cancellations must be received in writing by AMP Exhibit Management (Catherine Davidge).

- Cancellations received on or before **August 15, 2011** qualify for a 75% refund of all monies paid for booth space rental.
- Any company cancelling its booth space between **August 16, 2011** and **September 15, 2011**, will forfeit 50% of the total cost of exhibit space rental.
- Any company cancelling after **September 15, 2011** will forfeit full exhibit space payment

Exhibitor Application and Contract Checklist

The following items must be completed prior to submission:

- ☐ **Full company name** to be published on all materials is clearly noted (please print clearly or type to omit any errors)
- ☐ **One primary and one alternate contact persons** are noted on your application for AMP to communicate all necessary information regarding the meeting and exhibits
- ☐ **60 word Product Description** has been submitted: www.amp.org/meetings/2011/exhibit_description.cfm
- ☐ **Preferred booth space selection(s)** and booth type have been noted
- ☐ **Full payment** is provided either by credit card information listed on application or accompanying check
- ☐ **Corporate Workshop Application** submitted (if applicable)
- ☐ **Sponsorship Opportunities Request** submitted (if applicable)

Corporate Workshop Application Checklist

The following items must be completed prior to submission:

- ☐ **Full workshop title** has been included on application form
- ☐ **One primary and one alternate contact persons** are noted on your application for AMP to communicate all necessary information regarding the meeting and exhibits
- ☐ **Workshop topic descriptor** has been identified
- ☐ 100 word workshop topic description has been submitted online via http://www.amp.org/meetings/2011/corporate_workshops_descriptions_form.cfm
- ☐ **Workshop length and preferred room size** has been noted
- ☐ **Full payment** is provided either by credit card information listed on application or accompanying check
- ☐ **Sponsorship Application submitted** (if applicable)

Forward all completed forms with payment to:

Catherine Davidge
Marketing & Web Communications Manager
Association for Molecular Pathology
Suite E133
9650 Rockville Pike, Bethesda, MD
20814

Tel: 301-634-7400 * Fax: 301-634-7990
Email: cdavidge@amp.org * Web:
www.amp.org

Corporate Workshop Application Form

Corporate Workshops Day: Wednesday, November 16, 2011
Deadline: June 30, 2011

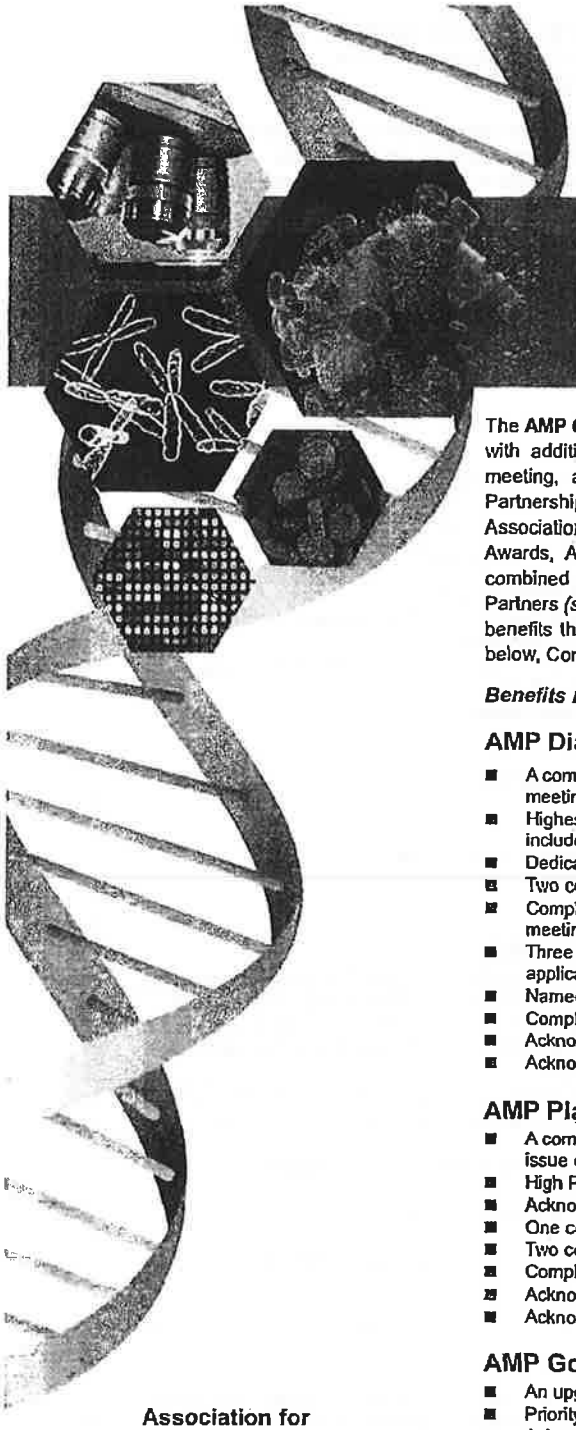
A full day of corporate presented workshops will take place on Wednesday, November 16, 2011. For exhibiting companies, only, meeting rooms have been reserved for workshop presenters at the Gaylord Texan Resort and Convention Center in Grapevine, TX. The fee for each workshop is $3,500 per hour. This fee includes basic audiovisual setup for the room. Catering arrangements should be made directly with the hotel and will be billed directly to you. Up to four workshops will run concurrently during the morning and afternoon sessions. **Please submit your completed Corporate Workshop Application Form to Catherine Davidge by June 30 so that we can work with you to arrange a schedule that most benefits presenters and attendees (minimizing topic duplications or other conflicts).** This will allow us to provide early notification to our membership and meeting attendees about your workshop for early registration and travel planning purposes. We can also put you in touch with our contact at the Gaylord Texan Resort and Convention Center for other necessary arrangements. **If you plan to host more than one workshop, please submit a separate form for each workshop (payment may be combined).**

Company:	
Contact Individual(s):	
Address:	Telephone: Fax: Email:
Workshop Content Descriptors – *Select one that most closely identifies the workshop topic* ❑ Extraction / Purification ❑ Genetics / Cytogenetics ❑ Infectious Diseases - General ❑ Informatics ❑ Microarrays ❑ Multiplex Assays	❑ Mutation Analysis ❑ Pharmacogenetics/Pharmacogenomics ❑ QC / Validation ❑ Sequencing / Next Generation Sequencing ❑ Viral Assays ❑ Other: (please specify) _____
Title of Workshop you are interested in presenting:	Requested Time Slot:
Maximum number of attendees:	Targeted number of attendees:
How long will the workshop last? ❑ 1 Hour ❑ 2 Hours ❑ 3 Hours	
Format you prefer ❑ Classroom ❑ Theater ❑ Demonstration w/6 ft tables ❑ Include ____ Head table(s) ❑ Schedule all of our workshops as back-to-back and in the same meeting room	
NOTE: $3,500 per hour -includes a basic audio visual setup (Screen, LCD Projector, Podium Mike), only. Special Requirements (electricity, sink, etc.) and Other Information (these requirements will be forwarded to the contact person at the convention services department so they can coordinate with you): **IMPORTANT: Final arrangements must be confirmed directly with the hotel representative.**	
Full payment must accompany this application form for consideration. Payments for Corporate Workshops may be made by check in U.S. dollars drawn on a U.S. bank, or MC, VISA, AMEX by completing the following credit card information:	
❑ MC ❑ VISA ❑ AMEX	Credit Card Account #: Expiration Date: *Note: Credit Card payments are processed through the American Society for Investigative Pathology (ASIP) and your credit card invoice will reflect this.*
	❑ 1 Hour Workshop..... $3,500 ❑ 2 Hours of Workshops..... $7,000 ❑ 3 Hours of Workshops... $10,500
Name on Card:	Signature: Date:

A one paragraph description of your workshop (~100 words) must be submitted online by June 30 at http://www.amp.org/meetings/2011/corporate_workshops_descriptions_form.cfm
This description will be used for distribution to AMP members; posting on the AMP website's meeting section, in the AMP Newsletter, and publication in the meeting program. Space will be sold on a first-come, first-served basis. Workshop times will be verified upon receipt of completed application including full payment and workshop description. Preliminary schedule/assigned time slot will be provided approximately 30 days after submission deadline.

Please submit the completed Corporate Workshop Application Form to:
Catherine Davidge
Marketing & Web Communications Manager
Association for Molecular Pathology – Suite E133
9650 Rockville Pike, Bethesda, MD 20814
Tel: 301-634-7400 • Fax: 301-634-7990
Email: *cdavidge@amp.org* • Web: www.amp.org

Corporate Workshop Cancellation Policy: All corporate workshop cancellations must be received in writing by AMP Meeting Management (Catherine Davidge).
- Cancellations received on or before **August 15, 2011** qualify for a 75% refund of all monies paid for workshop time slot.
- Any company cancelling its workshop time slot between **August 16, 2011 and September 15, 2011,** will forfeit 50% of the total cost of their corporate workshop payment.
- Any company cancelling after **September 15, 2011** will forfeit full corporate workshop payment.
- Cancellation of exhibit booth will result in automatic cancellation of corporate workshop.



Highlighting Your Products and Services to Molecular Laboratory Professionals

ASSOCIATION FOR MOLECULAR PATHOLOGY

2011 AMP Corporate Partners Program

The **AMP Corporate Partners Program** is designed to provide our corporate supporters with additional high-visibility opportunities to highlight their company at the annual meeting, at other AMP educational events, and on the AMP website. Corporate Partnerships are renewable each year and support the educational initiatives of the Association. Contributions received for support of activities at the Annual Meeting, Awards, AMP Test Directory, and Educational or General Unrestricted Grants are combined to qualify those with significant interest and investment in AMP as Corporate Partners *(see the following page for details)*. AMP Corporate Partners receive significant benefits that elevate their visibility to AMP members. In addition to the benefits listed below, Corporate Partners are given first notification of selected support opportunities.

Benefits include:

AMP Diamond Level Corporate Partner ($75,000)

- A complimentary four-color, full page, priority placement ad in the annual meeting issue of *JMD* (November)
- Highest Priority booth space location for the following year's Annual Meeting and includes one division or subsidiary that exhibits in a separate booth
- Dedicated acknowledgement signage at the Annual Meeting
- Two complimentary attendee registrations to the Annual Meeting
- Complimentary meeting room for internal company meetings during the annual meeting
- Three complimentary tickets to the annual meeting banquet/social event (if applicable)
- Named supporter of an unreserved activity at no extra fee
- Complimentary use of the member mail list twice during the year
- Acknowledgement in the annual meeting review issue of the AMP Newsletter
- Acknowledgement on the AMP website, with logo, and link to company website

AMP Platinum Level Corporate Partner ($50,000)

- A complimentary four-color, full page, priority placement ad in any non-meeting issue of *JMD*
- High Priority booth space location for the following year's Annual Meeting
- Acknowledgement on signage at the Annual Meeting
- One complimentary attendee registration to the Annual Meeting
- Two complimentary tickets to the annual meeting banquet/social event (if applicable)
- Complimentary one-time use of the member mail list
- Acknowledgement in the annual meeting review issue of the AMP Newsletter
- Acknowledgement on the AMP website, with logo, and link to company website

AMP Gold Level Corporate Partner ($30,000)

- An upgrade ad placement in any non-meeting issue of *JMD*
- Priority booth space location for the following year's Annual Meeting
- Acknowledgement in the annual meeting review issue of the AMP Newsletter
- Acknowledgement on the AMP website, with logo, and link to company website

AMP Silver Level Corporate Partner ($15,000)

- Preferred booth space location for the following year's Annual Meeting
- Acknowledgement in the annual meeting review issue of the AMP Newsletter
- Acknowledgement on the AMP website, with logo, and link to company website

Association for Molecular Pathology
Marketing, Development & Web Communications Manager
9650 Rockville Pike
Bethesda, MD 20814-3993 (USA)
Tel: 301-634-7400
Fax: 301-634-7990
Email: *cdavidge@amp.org*
www.amp.org

Sponsorship Opportunities Form

Deadline: September 30, 2011

Activity sponsorship will be individually recognized in the meeting program, on the AMP website, and on signage.
All sponsorships for the following activities are credited toward your Corporate Partnership. Sponsorship opportunities sell quickly! Act now to secure your sponsorship. Activities and services available for sponsorship include:

Event		Sponsorship
Dining Events Sponsorship	Continental Breakfast – Thurs 11/17	☐ $ 5,000
	Continental Breakfast – Fri 11/18	☐ $ 5,000
	Continental Breakfast – Sat 11/19	☐ $ 5,000
	Morning Coffee Break – Thurs 11/17	☐ $ 2,000
	Morning Coffee Break – Fri 11/18	☐ $ 2,000
	Morning Coffee Break – Sat 11/19	☐ $ 2,000
	Lunch – Thurs 11/17	☐ $12,000
	Lunch – Fri 11/18	☐ $12,000
	Lunch – Sat 11/19	☐ $12,000
	Afternoon Coffee Break – Thurs 11/1719	☐ $ 2,000
	Afternoon Coffee Break – Fri 11/1819	☐ $ 2,000
	Afternoon Coffee Break – Sat 11/19	☐ $ 2,000
Event		**Sponsorship**
Scientific Session Support *The number of topic sessions may be changed by the Program Committee.* *The Annual Meeting Preliminary Program is available online at www.amp.org*	Plenary Sessions (6) # of Sessions to Sponsor (1-6)_____	☐ $ 5,000 x # of Sessions to Sponsor _____
	Symposia (4) # of Symposia to Sponsor (1-4) _____	☐ $ 5,000 x # of Symposia to Sponsor _____
	Workshops (12) # of Workshops to Sponsor (1-12) _____	☐ $ 2,500 x # of Workshops to Sponsor _____
	There will be six Plenary Sessions, four Symposia and 12 workshops. For topic/title of each programmed session please see www.amp.org/2011/program or contact Catherine Davidge at cdavidge@amp.org *Note: You may choose to support a specific Workshop, Symposium, or Plenary. Support of educational activities requires an unrestricted educational grant and completion of a Commercial Agreement Letter.*	

Description		Sponsorship	
Education Grant	Unrestricted Education Grant for AMP Activities	☐ $_____ (no minimum)	
Pathology Outreach Course	Supporter	☐ $10,000	
Charging Station, Hotel Keycards, iPOD App, Lanyards, Pens Pads, Social Event, and other Attendee Services	Meeting Bags	☐ $15,000	
	Power2Go Charging Station	☐ $10,000	
	iPhone / iPAD App	☐ $10,000	
	Electronic Signage	☐ $30,000	
	Lanyards	☐ $10,000	
	Hotel Room Keycards	☐ $10,000	
	Notepads	☐ $10,000	
	Pens	☐ $10,000	
	Social Event	☐ $5,000 for five tables	☐ $1,500 for one table
	Other Attendee Services	*Contact Catherine Davidge at AMP cdavidge@amp.org*	

Company:	
Contact Individual:	
Address:	Telephone:
	Fax:
	Email:

Payment may be made by check in U.S. dollars drawn on a U.S. bank, or MC, VISA, AMEX by completing the following credit card information:

☐ MC ☐ VISA ☐ AMEX	Credit Card Account #: Expiration Date: *Note: Credit Card payments are processed through the American Society for Investigative Pathology (ASIP) and your credit card invoice will reflect this.*

Name on Card:	Signature:	Date:

Thank you for sponsoring an activity at the AMP Annual Meeting. Please send the completed Sponsorship Opportunities Form and payment by **September 30, 2011.**

AMP encourages and welcomes your ideas for additional sponsorship opportunities! Please contact Catherine to discuss your ideas.

Catherine Davidge
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Association for Molecular Pathology
Suite E133
9650 Rockville Pike, Bethesda, MD 20814
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Email: *cdavidge@amp.org* • Web: www.amp.org

Support AMP Webinars and gain visibility for your company!

ASSOCIATION FOR MOLECULAR PATHOLOGY
2011 WEBINAR SERIES

Presented by the AMP Training & Education Committee

Become a Supporter of AMP Webinars

2011 Webinar Support:

$2,500 per webinar; exclusive supporter

(Attention AMP Corporate Partners: Webinar support counts towards your Partnership commitment)

2011 Webinar Topics:

Webinar topics and speakers are selected by the AMP Training & Education Committee. A list of future webinars can be found on the AMP website, under the "Education" tab. Please indicate the topic areas and number of webinars you wish to support below. We will send you the webinar titles in the topic area(s) you choose.

# Webinars	Topic Area
_____	Genetics
_____	Hematopathology
_____	Infectious Diseases
_____	Management/Regulatory/ Reimbursement

Supporter Benefits:

- **Exclusive Supporter** *(only one supporter per webinar)*
- **Acknowledgement on the AMP Website**
- **Acknowledgement on the webinar announcement and invitation**
- **Acknowledgement during the webinar**

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Fax: 301-634-7990
Email: *cdavidge@amp.org*
www.amp.org

Contact Information:

Organization/Company_____

Contact Name_____

Address_____

City_____

State/Province_____ Zip_____

Country_____

Tel_____

Fax_____

Email_____

Payment:

☐ We are an AMP Corporate Partner and would like to support this as part of our commitment *(AMP Corporate Partners do NOT need to provide payment information on this form)*

☐ Check enclosed *(made payable to "Association for Molecular Pathology"*

Charge my credit card* Amount $_____

☐ VISA ☐ MasterCard ☐ American Express

Credit Card #_____ Exp Date_____

Card Holder Name *(please print)*:

_____

Signature_____ Date_____

Credit Card Billing Address_____

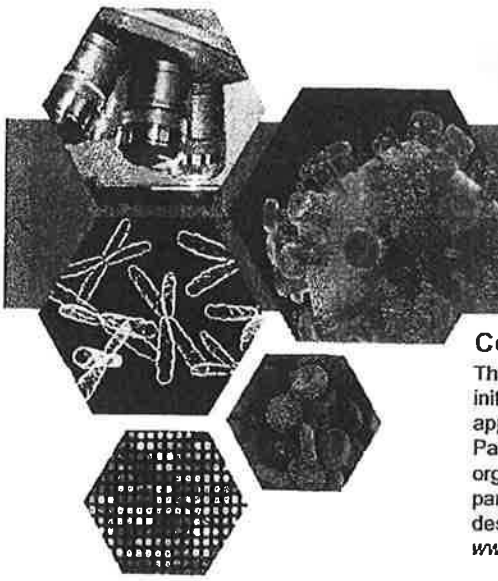
City_____ State_____ ZIP_____

Country_____

***IMPORTANT:** If paying by credit card, the charge on your credit card statement will be from the American Society for Investigative Pathology (ASIP). AMP is a constituent society of the office of the American Society for Investigative Pathology and uses the ASIP credit card processing system.

www.amp.org

Exhibit 121F



Highlighting Your Products and Services to Molecular Laboratory Professionals

ASSOCIATION FOR MOLECULAR PATHOLOGY

2011 AMP Corporate Partners Program

Commitment Form

The AMP Corporate Partners Program supports the Association and its educational initiatives through unrestricted educational grants. A completed and approved application with payment is required to begin implementation of benefits. Corporate Partner contracts are renewable each year. AMP is a 501(c)3 not-for-profit organization. Contributions may be designated to support specific activities such as particular activities at the annual meeting and/or other education events. Complete descriptions of support opportunities are available on the AMP website at *www.amp.org*.

Select Your 2011 Corporate Partnership Level:

- ☐ Diamond Partnership, $75,000/year
- ☐ Platinum Partnership, $50,000/year
- ☐ Gold Partnership, $30,000/year
- ☐ Silver Partnership, $15,000/year

Select Your Payment Plan:

- ☐ Full Payment Enclosed
- ☐ Four (4) Payment Plan:

Please include the first payment with this form.
#1 - 25% due 3/31/2011

AMP will invoice you one month prior to the payment-due date for the following 3 payments. Invoice will be sent to the contact name listed at right.
#2 - 25% - payment due 5/31/2011
#3 - 25% - payment due 7/31/2011
#4 - 25% - payment due 10/1/2011

Contact Information:

Organization/Company_____

Contact Name_____

Address_____

City_____ State/Province_____ Zip_____

Country_____

Tel_____

Fax_____

Email_____

Payment: *(please indicate desired partnership level and payment plan at left)*

☐ Check enclosed *(made payable to "Association for Molecular Pathology" or "AMP")*

Charge my credit card* Amount $_____

☐ VISA ☐ MasterCard ☐ American Express

Credit Card #_____ Exp Date_____

Card Holder Name *(please print)*_____

Signature_____ Date_____

Credit Card Billing Address_____

City_____ State_____ ZIP_____ Country_____

***IMPORTANT:** If paying by credit card, the charge on your credit card statement will be from the American Society for Investigative Pathology (ASIP). AMP is a constituent society of the office of the American Society for Investigative Pathology and uses the ASIP credit card processing system.

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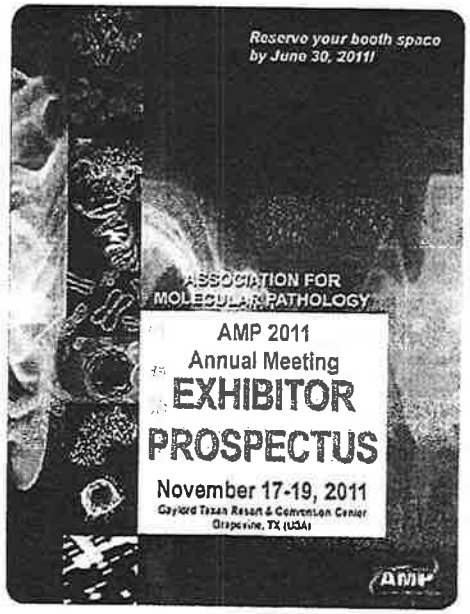
Association for
Molecular Pathology
9650 Rockville Pike
Bethesda, MD 20814 (USA)

ASSOCIATION FOR MOLECULAR PATHOLOGY

AMP 2011 Annual Meeting

Your single best opportunity to reach hundreds of molecular laboratory professionals!



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First Name	Last Name	Title	Company	Address St	Email Addr	Address Ci	Address St	Address Pc	Address Cc	Phone	Fax	Descriptior
Dimitris	Agamanolis		Akron Chil	One Perkir	dagamano	Akron	OH	44308-106	United States			
Ivan	Brandslund		Lillebaelt H	25 Kabbelt	ivan.brand	Vejle		DK-7100	Denmark			interest in
Su	Chen		M D Ander	1515 Holc	sschen@m	Houston	TX	77030	United Sta	(713) 792-:	(713) 794-:	interested
Lawrence	Crolla		Northwest	800 W Cen	lcrolla@nc	Arlington H	IL	60005	United Sta	(847) 618-:	(847) 618-:	veracode t
Christine	Curtis		Case West	10524 Euc	christine.c	Cleveland	OH	44106	United Sta	(216) 983-:	(216) 983-:	gpr beads i
Wilbur	Franklin		Univ of Col	Mail Stop F	wilbur.fran	Aurora	CO	80045	United Sta	(303) 274-:	(303) 274-3096	
Michael	Hafez		Johns Hopl	600 N Wol	mjhafez@a	Baltimore	MD	21287	United Sta	(410) 955-:	(410) 614-7440	
Stephanie	Hallam		Allegro Dia	650 Alban	sehallam0	Boston	MA	2118	United Sta	617 414 23	617 358 50	startup wa
John Greg	Howe		Yale Unive	333 Cedar	john.howe	New Have	CT	06520-803	United Sta	(203) 737-:	(203) 688-:	gpr univers
Jeffrey	Hung		SABiosciences		jhung@sabiosciences.com				United States			
Lei	Li		Pfizer	213 Long V	lei.li@pfize	Mystic	CT	6355	United States			
Mark	Lovell		The Childr	13123 E. 1	lovell.mark	Aurora	CO	80045	United Sta	(720) 777-:	(720)777-7119	
Ruth Ann	Luna		Baylor Coll	6621 Fann	raluna@bc	Houston	TX	77030	United States			
Roberta	Madej			700 Begier	rmadej@c	San Leandr	CA	94577	United Sta	(510) 610	-0982	gpr beads
Narasimha	Nagan		Genzyme C	3400 Com	narasimha	Westboro	MA	1581	United Sta	(508) 389-:	(508) 389-:	highy inter
Marina	Nikiforova		Univ of Pitt	200 Lothro	nikiforovar	Pittsburgh	PA	15213	United Sta	(412) 802-:	(412) 802-6799	
Yasuhiro	Otomo		Sysmex	Kobe Taka	otomo.yas	Kobe		651-2271	Japan	078-991-1919		have rep c
Joseph	Pulliam		University	800 Rose S	joe.pullian	Lexington	KY	40536	United Sta	8.59E+09		interested
Mark	Raffeld		NCI	9000 Rock	mraff@bo	Bethesda	MD	20892	United Sta	(301) 496-:	(301) 402-2415	
Paula	Revell		Texas Chil	6621 Fann	parevell@t	Houston	TX	77030	United Sta	(832) 824-:	(832) 825-0164	
Marlene	Sabbath-Solitare		St Barnaba	94 Old Sho	msabbath	Livingston	NJ	7039	United Sta	(973) 322-:	(973) 322-:	running a e
Steven	Schichman		Central Arl	4300 W 7th	schichman	Little Rock	AR	72205	United Sta	(501) 257-:	(501) 257-:	adme inter
Jeremy	Segal		New Yourk	435 E. 70th	jp2001@a	New York	NY	10021	United Sta	917-509-7176		
Antonia	Sepulveda		U Pennsylv	3400 Spru	Sepulveda	Philadelph	PA	19104	United Sta	(215) 615-:	(215) 614-1988	
Alain	Troesch		Biomerieu	5, Rue Des	alain.troes	Grenoble		38024	France	+33 478 87	+33 478 87	9nterested
Oana	Vele		Lenox Hill	100 East 7	ovele@hot	New York	NY	10075	United Sta	(917) 499-9708		starting m
Michael	Wang		University	115 Busine	wangmx@	Columbia	MO	65203	United Sta	(573) 882-:	(573) 882-:	gpr beads
Raymond	Widen		Tampa Ge	PO Box 12	rwiden@v	Tampa	FL	33601	United Sta	(813) 844-:	(813) 844-:	eragen cyt
Lei Po	Wong		Hong Kong	Village Roa	chrislpw@	Hong Kong	NA	HKSAR	CHINA			has lumine
Yuan	Xue		UCLA	1000 Vete	yxue@me	Los Angele	CA	90024	United Sta	310-206-3945		
Mike	Armstrong		Pacific Rim	5325 Metr	marmstror	San Diego	CA	92110	United Sta	619-295-0	619-295-0853	
Voncia	Arterberry		Quest Diag	14225 Nev	voncia.x.A	Chantilly	VA	20153-084	United Sta	(703) 802-:	(703) 802-7153	
William	Benjamin Jr.		U Alabama	619 S 19th	bbenjami@	Birmingha	AL	35249	United Sta	(205) 934-:	(205) 975-:	he is a 23 a

ILLUM-0436

Industry	Sub-indust	Budget	Next Steps	Contact M	Questions	Lead Statu	Cancer res	Cytogeneti	Diagnostic	Disease re	Gene Cont	Gene Expr
Academic	Hospital/Path Lab			1		Marketing			1			
Commerci	Dx or Refe	Other		1		Marketing						
Academic	University	Other	Customer	1		Marketing						
Academic	Hospital/P	Other	Customer	1		Marketing			1			
Commerci	Dx or Refe	Other		1		Marketing						
Academic	Hospital/P	Grant (Available Fund		1		Marketing	1			1		
Academic	Hospital/Path Lab		Customer	1		Marketing		1	1	1		
Commerci	Dx or Reference Lab		Customer	1		Marketing						
Academic	Hospital/Path Lab			1		Marketing						
Commerci	Service Provider/Core		Customer	1		Marketing	1					
Commerci	Pharma		Customer	1		Marketing	1		1			1
Other			Customer	1		Marketing			1			
Academic	Hospital/Path Lab			1		Marketing						
Other				1		Marketing			1	1		
Commerci	Biotech	Other	Customer	1		Marketing			1			
Other			Customer	1		Marketing						
Commerci	Dx or Refe	Other		1		Marketing						
Academic	Hospital/P	Other	Customer	1		Marketing			1	1		
Governme	Human Re	Other		1		Marketing			1			
Academic	Hospital/Path Lab			1		Marketing						
Commerci	Service Provider/Core		Customer	1		Marketing	1					
Other				1		Marketing						
Other			Customer	1		Marketing						
Other			Customer	1		Marketing	1		1			1
Commerci	Pharma	Other	Customer	1		Marketing		1	1			
Commerci	Dx or Refe	Grant (Available Fund		1		Marketing			1			
Commerci	Pharma	Other		1		Marketing			1			
Commerci	Dx or Refe	Grant (Available Fund		1		Marketing						
Commerci	Dx or Reference Lab			1		Marketing						
Academic	Hospital/Path Lab		Customer	1		Marketing		1	1			
Other						Marketing	1		1			
Other						Marketing					1	1
Academic	University	Other	Customer requested product info			Marketing						

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Ross	Haynes	NIST	100 Bureau	ross.hayne	Gaithersbu	MD	20899-831	United Sta	(301) 975-	(301) 975- didn't kno
Mai	He	Women &	101 Dudle	mhe@wih	Providence	RI	2905	United Sta	(862) 242-6092	
Mridula	Iyer	QIAGEN, Inc.						United States		asked info
Cynthia	Jackson	Rhode Isla	Apc12	cjackson@	Providence	RI	2903	United Sta	401-444-4	401-444-8514
John	Jessup	National C	6130 Exec	jessupj@n	Bethesda	MD	20892	United Sta	(301) 435-	(301) 402-7819
Susannah	Kennedy	Aurora Biomed Inc						United States		
Jin	Li	Dana-Farb	44 Binney	jli@lroc.ha	Boston	MA	2115	United Sta	(617) 632-	(617) 582-8213
Robert	Lloyd	ViveBio						United States		
Connie	McGregor	Royal Univ	103 Hospit	connie.mc	Saskatoon	SK	S7N 0W8	Canada	(306) 655-	(306) 655-2223
Arturo	Mendoza	Sharp Men	7901 Frost	art.mendo	San Diego	CA	92014	United Sta	858-939-3	858-939-3647
Kasinathar	Muralidharan	Quest Diag	14225 Nev	kasinathan	Chantilly	VA	20151	United Sta	(703) 802-	703-802-7 cftr interes
Marilyn	Owens	Caris Diagr	8400 Ester	marilynow	Irving	TX	75063	United Sta	(562) 818-1567	
Richard	Scuderi	Pacific Rim	Pathologis	ricscu@gm	San Diego	CA	92122	United Sta	858-337-7174	
Scott	Shell	TMD Quint	610 Oakm	scott.shell	Westmont	IL	60559	United Sta	(630) 203-	(630) 789- targeted se
Metin	Taskin	The Valley	223 N Van	mtaskin@	Ridgewood	NJ	7450	United Sta	(201) 447-	(201) 447- beadxpres
Vivianna	Van Deerlin	University	3400 Spru	vivianna@	Philadelph	PA	19104	United Sta	(215) 662-	(215) 662-7529
Donna	Wolk	University	1501 N Ca	dwolk@en	Tucson	AZ	85724-505	United Sta	(520) 626-	(520) 694- add to mai
Judy	Yu	Abbott Mo	1300 E Tot	judy.yu@a	Des Plaine	IL	60018	United Sta	(224) 361-	(224) 361-7578
E	Zhang	Princess M	610 Univer	katzhang@	Toronto	ON	M5G 2M9	Canada	(416) 340-	(416) 340-3596

		Marketing	1	1		1			
Government	Customer requested product info	Marketing	1						
Other		Marketing			1				
Commercial	Customer requested product info	Marketing			1				
Government	Customer requested product info	Marketing							
Other	Customer requested product info	Marketing							
Other		Marketing	1						
Other	Customer requested product info	Marketing	1				1		
Other		Marketing							
Academic Hospital/Path Lab	Customer requested product info	Marketing							
Other		Marketing			1	1			
Commerci: Dx or Refe: Other	Customer requested product info	Marketing	1		1	1			
Commerci: Dx or Reference Lab	Customer requested product info	Marketing							
Other		Marketing							
Commerci: Service Provider/Core	Customer requested product info	Marketing					1		
Commerci: Dx or Refe: Other	Customer requested product info	Marketing			1				
Academic Hospital/Path Lab		Marketing							
Academic Hospital/Path Lab		Marketing				1		1	
Other	Customer requested product info	Marketing			1				
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Date	First Name	Last Name	Company	Address St	Address St	Address Pc	Address Ci	Address Cc	Phone Nur	Fax Numbe	Email Addr	Agricultura
11/17/2010	Karen	Kaul	NorthShor	IL	2650 Ridge	60201-178	Evanston		847-570-2052		kkaul@northshore.org	
11/17/2010	Peggy	Ruymbeec	Innogenetics									
11/17/2010	Brian	Lester	Manning &	NY	290 Wood	14450	Fairport		585-325-6880			
11/17/2010	Franklin	Cockerill	Mayo Clini	MN	200 First St	55905	Rochester		507-284-2901		cockerill.franklin@ma	
11/17/2010	Zheng	Li	Novartis	CA	4560 Hort	94608	Emeryville		510-923-7877		zheng.li@novartis.com	
11/17/2010	Dave	Craford	Pathwork Diagnostics									
11/17/2010	Thomas	Monroe	Spectrum I	MI	145 Michig	49503	Grand Rapids		616-486-6264		thomas.monroe@spe	
11/17/2010	Ning	Tang	Abbot Mol	IL			Des Plaines		223 261 7329		ning.tang@abbot.com	
11/17/2010	Gary	Jackson	Asuragen									
11/17/2010	Jennifer	Skeen	Asuragen,	TX	2150 Woo	78744	Austin		512-681-5212		jskeen@asuragen.com	
11/17/2010	Mary Clair	Schwab	Dartmouth	NH	1 Medical	3756	Lebanon		603-650-7952		mary.c.schwab@hitch	
11/17/2010	James	Stockwell	Diagnostic	OH	1055 East	45701	Athens		740-589-3432		James_stockwell@dhi	
11/17/2010	Paul D	Neuwald	Halteres A	CA	5858 Hort	94608	Emeryville		925-586-0486		pneuwald@halteresas	
11/17/2010	Clark A.	Rundell	Maine Mol		10 Southga	4074	Scarborough		207-885-1072		rundell@mmqci.com	
11/17/2010	Nathan	Ledeboer	Medical Cc	WI	Dynacare I	53226	Milwaukee		414-805-7556		nledeboe@mcw.edu	
11/17/2010	Vladimir	Slepnew	Meridian Bioscience, Inc									
11/17/2010	Cristopher	McReynolc	Satoris Inc.	CA	Po Box 464	94020	La Honda		650-474-8422		cris@satorisinc.com	
11/17/2010	Roberta	Madej	Tethys Bio	CA	700 Begier	94577	San Leandro		510-420-7807		rmadej@tethysbio.co	
11/17/2010	E Katherin	Zhang	Toronto G	ON	11-NU111	M5G 2C4	Toronto	Canada	416-340-4800		katzhang@uhnres.uto	
11/17/2010	William H.	Benjamin J	UAB Medic	AL	619 S 19th	35249	Birmingham		205-934-6421		bbenjami@uab.edu	
11/17/2010	Donna	Thee		FL	2751 Soutl	33069	Pompano Beach				dthee@mhs.net	
11/17/2010	Brian H.	Taylor	Crowing C	MD	20271 Gol	20876	Germanto	USA	240-678-0525		btaylor@growingcos.c	
11/17/2010	Donna	Roscoe	FDA	MD	10903 Nev	20993	Silver Spring		301-796-6183		donna.roscoe@fda.hh	
11/17/2010	Karen	Bijwaard	FDA/CDRH	MD	10903 Nev	20993-000	Silver Spring		301-796-6162		karen.bijwaard@fda.h	
11/17/2010	Maryann	St.Cyr	UMass Me	MA	1 Innovatic	1605	Worcester		508-793-6240		stcyrm@ummhc.org	
11/17/2010	Jean Amos	Wilson	Berkeley H	CA	960 Atlanti	94501	Alameda		510-263-4008		jamoswilson@bhlinc.c	
11/17/2010	Lourdes P	Bernardinc	Aureon Lal	NY	28 Wells A	10701	Yonkers		914-377-4089		lpbernardino@pol.net	
11/17/2010	Seong-Ho	Kang	Green Cross Referenc		Bojeong D	446-913	Yongin Si, I Republic o		+82 31 260 9217		seonghomed@daum.r	
11/17/2010	Alice	Wagner	InVivoScrit	CA	6330 Nanc	92121	San Diego		858-623-8105		awagner@invivoscribe	
11/17/2010	Kayuri	Patel	Baylor Coll	TX	One Baylo	77030	Houston		832-824-2245		kayurip@bcm.tmc.edu	
11/17/2010	Borae	Park	University	NA	86, Asabye	138-736	Seoul	KR	001-822-30104510		coolleye@hanmail.net	
11/17/2010	Jeffrey	Hart	Luminex Corporation									
11/17/2010	Maureen	Cronin		CA	771 Anden	94024	Los Altos		650-996-6374		maureencronin@me.c	

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11/17/2010	Suzanne K.	Coberly	Amgen	CA	1120 Vete	94080	So San Francisco	650-244-2697	scoberly@amgen.com
11/17/2010	Patricia A	Miller	ARUP Labo	UT	500 Chipet	84108	Salt Lake City	801-583-2787	patty.miller@aruplab.
11/17/2010	Amy	Gargis	CDC	GA	1600 Clifto	30333	Atlanta	404-498-2241	agargis@cdc.gov
11/17/2010	Lisa	Kalman	CDC	GA	1600 Clifto	30333	Atlanta	404-498-2231	ljk0@cdc.gov
11/17/2010	Heather	Bentley	Dartmouth	NH	One Medic	3766	Lebanon	603-650-8257	heather.a.bentley@hi
11/17/2010	Cyrus	Hedvat	Memorial S	NY	1275 York	10065	New York	212-639-8566	hedvatc@mskcc.org
11/17/2010	Marcia	Holden	Natl Inst of	MD	100 Bureau	20899	Gaithersburg	301-975-4162	marcia.holden@nist.g
11/17/2010	Zeyu (Davi	Jiang	Ventana M	AZ	1910 E. Inr	85755	Tucson	520-229-3848	david.jiang.dj1@venta
11/17/2010	Margaret	Chen		MA	507 Planta	1605	Worcester	508 798 3576	Chen0413@tc.umn.ec
11/17/2010	Carol	Berry	Asuragen						
11/17/2010	Karen	Mann	Emory Uni	GA	1364 Clifto	30322	Atlanta	404-712-1264	kmann@emory.edu
11/17/2010	Carl	Millward	Genomic H	CA	301 Penob	94063	Burlingame	650-569-2491	cmillward@genomich
11/17/2010	Yosuke	Yamamoto	JSR Micro	CA	1280 N Ma	94107	Sunnyvale	408-543-8976	yyamamoto@jsrmicro
11/17/2010	Ash	Sharma	Roche Mol	CA	4300 Hacie	94582	Pleasanton	925 353 7589	ashish.sharma.as1@rc
11/17/2010	Deshratn	Asthana	University	FL	PO Box 01	33101	Miami	305-243-2010	desh@miami.edu
11/17/2010	Matthew J	Bankowski	Diagnostic	HI	650 Iwilei I	96817	Honolulu	808-589-5242	mbankowski@hawaii.
11/17/2010	Vineet	Bansal	Life Technologies						
11/17/2010	Ruby	Galderab	Affymetrix						
11/17/2010	Seela	Nattanmai	Albany Me	NY	43 New Sc	12208	Albany	518-262-3483	nattans@mail.amc.ed
11/17/2010	Kathleen	Stellrecht	Albany Me	NY	43 New Sc	12208	Albany	518-262-3587	stellrk@mail.amc.edu
11/17/2010	Yao-shi	Fu	Genzyme (	CA	16483 Oldl	91436	Encino	310-482-5025	yao-shi.fu@genzyme.(
11/17/2010	Nikolay	Sergeev	LifeTech	CA	350 Lincoln Centre. Di		Foster City		nikolay.sergeev@lifet
11/17/2010	Jinseok	Kang	LG Life Sciences		104-1, Munji-dong		Daejeon Korea	82-10-3310-7319	friendsse@lgls.com
11/17/2010	Hong	Duan	Beckman C	MA	36 Cherry I	1923	Danvers	781-535-1523	hong.duan@agencour
11/17/2010	Seethalaks	Viswanath	Tata Memorial Center		Dr. Ernest	400 012	Parel, Mumbai	022-241-77000	drseetha.v@gmail.con
11/17/2010	Sangeeta	Desai	Tata Memorial Hospit		E. Borges F	400012	Mumbai INDIA	+91 2224 468188	sangeetabdesai@redi
11/17/2010	James	Gale	TriCore Re	NM	1001 Woo	87102	Albuquerque	505-938-8427	james.gale@tricore.or
11/17/2010	Nora Kristi	Leos	Children's	TX	1935 Medi	75235	Dallas	214-456-3273	nora.leos@childrens.c
11/17/2010	Shama	Khan Khok	Children's	TX	1935 Medi	75235	Dallas		shakho@childrens.cor
11/17/2010	Brandon	Williams	JSR Micro,	CA	1280 N. M	94089	Sunnyvale	408-543-8718	bwilliams@jsrmicro.cc
11/17/2010	Chris	Bird	Roche						
11/17/2010	Steve	Harrison	Roche Mol	WA	5202 Narb	98203	Everett	425-220-6439	steve.harrison@roche
11/17/2010	Daniel	Farkas	Sequenom	MI	301 Michig	49503	Grand Rapids	616-284-3737	dan@scmmlab.com
11/17/2010	Zeba N.	Singh	U Arkansas	AR	4301 West	72205	Little Rock	501-526-7511	zebaniazi@gmail.com

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11/17/2010	Jessica	Parra	Affymetrix							
11/17/2010	Ling	Xu	Canon U.S.	MD	9800 Medi	20850	Rockville		301-762-2755	lilng.xu@canon.uslifes
11/17/2010	Teresa Anr	Smolarek	Cincinnati	OH	3333 Burn	45229-303	Cincinnati		513-636-4474	teresa.smolarek@cchi
11/17/2010	Anjali	Seth	Univ of Me	NJ	185 South	7103	Newark		908-230-3542	sethan@umdnj.edu
11/17/2010	Lyle	Arnold	Lyle Arnolc	CA	15638 Bou	92064	Poway		619-851-8923	ljarnold@cox.net
11/17/2010	Padma	Sundar	Affymetrix	CA	1126 Lafay	94087	Sunnyvale		510-717-8015	padma_sundar@affyn
11/17/2010	Laurie	Kessler	Roche							
11/17/2010	Shinji	Mori	Canon US I	MD	9800 Medi	20850	Rockville		301-517-8793	shinji.mori@canon.usl
11/17/2010	Mastan	Chintalapu	Moffitt Ca	FL	12902 Ma	33612-941	Tampa		813-745-8799	mastan.chintalapudi@
11/17/2010	Lynne	Whetsell	Saint Franc	OK	6465 S Yal	74136	Tulsa		918-502-1730	lhwhetsell@saintfranc
11/17/2010	Myrna M.	Mantaring	Walter Ree	DC	6900 Geor	20307	Washington		202-782-8429	mmantari@aol.com
11/17/2010	Rebecca	McClure	Mayo Clini	MN	200 First S	55905	Rochester		507-284-9874	mcclure.rebecca@ma
11/17/2010	Karel	de Groot	MRC-Holland							
11/17/2010	So Youn	Shin	So Youn Shin		86 Asanby	138-736	Seoul	Republic o	+82 10 6484 3244	leukoso@hanmail.net
11/17/2010	Franklin	Mullins	Stanford U	CA	300 Paste	94305	Stanford		650-207-2940	fmullins@stanford.ed
11/17/2010	Xiaofeng	Zhou	Kaiser perr	CA	5755 Cotti	95123	San Jose		408-972-3286	michael.zhou@kp.org
11/17/2010	Michele R	Wing	Nationwid	OH	700 Childr	43205	Columbus		614-722-2866	Michelle.wing@natior
11/17/2010	Mark A.	Lovell	The Childre	CO	13123 E. 1	80045	Aurora		720-777-5468	lovell.mark@tchden.o
11/17/2010	Shoba	Anantha	EraGen Bic	WI	918 Demin	53717	Madison		608-512-5608	sanantha@eragen.cor
11/17/2010	William T.	Bellamy	U Arkansas	AR	4301 West	72205	Little Rock		501-686-8697	wbellamy@uams.edu
11/17/2010	Paula	Costa	Agilent Tec	CA	5301 Steve	95051	Santa Clara		408-553-2732	paula_costa@agilent.
11/17/2010	Norman C.	Nelson	Gen-Probe	CA	10210 Gen	92121	San Diego		858-731-5965	normn@gen-probe.co
11/17/2010	Marie	Beckner	LSU Health	LA	6309 Time	71106	Shreveport		318-675-7732	mbeckner@sprynet.c
11/17/2010	Hanna	Rennert	Weill Corn	NY	1300 York	10021	New York		212-746-6412	har2006@med.cornel
11/17/2010	Kenneth	Ward	Axial Biote	UT	2749 E Par	84109	Salt Lake City		801-487-6000	ken.ward.hi@mac.con
11/17/2010	Vaidehi	Jobanputra	Columbia	NY	3959 Broa	10032	New York		212-305-7373	vj2004@columbia.edu
11/17/2010	Yun-fu	Hu	FDA	MD	10993 Nev	20993	Silver Spring		301-796-6170	yun-fu.hu@fda.hhs.go
11/17/2010	Jim	Forrester	EraGen Biosciences							
11/17/2010	Kathleen	Shelton	Roche							
11/17/2010	Minbong	Park	PhileKorea	NA	1303~130	153802	Seoul	KR	821-044-433300	pioneer@philekorea.c
11/17/2010	Deepak	Khanal	Abbott Lab	IL	1300 E. To	60018	Des Plaines		224-361-7649	deepak.khanal@abbo
11/17/2010	Sarada	Reddy	Beckman c	MI	22900 We	48033	Southfield		248-455-2250	sgreddy@beckman.co
11/17/2010	Lekkala	Reddy	Beckman C	MI	22900 W 8	48034	Southfield		248-455-2280	lvreddy@beckman.co
11/17/2010	Jennelle	Hodge	Mayo Clini	MN	200 First S	55905	Rochester		507-266-5203	hodge.jennelle@mayc

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11/17/2010	Katrin	Stapleton	Affymetrix	CA	3170 Haml	94598	Walnut Cre	USA	925 639 0543	katrin_stapleton@affy
11/17/2010	Roger	Kurlander	NIH	MD	10 Center I	20892-150	Bethesda		301-496-2779	rkurlander@mail.cc.ni
11/17/2010	Roberta	Dickenson	Rhode Islai	RI	69 Diamon	2886	Warwick		401-444-2469	rdickenson@lifespan.(
11/17/2010	Nilesh	Dharajiya	Stanford U	CA	3375 Hillvi	94304	Palo Alto		650-723-9585	nilesh@stanford.edu
11/17/2010	S Terence	Dunn	U. of Oklat	OK	940 Stanto	73104	Oklahoma City		405-271-5249	terry-dunn@ouhsc.ed
11/17/2010	Patrick	Scott	University	AB	8-26B Med	T6G 2H7	Edmonstor	Canada	780-407-3145	patrick.scott@ualbert.
11/17/2010	Frederic G.	Barr	Univ of Pei	PA	36th St & I	19104-608	Philadelphia		215-898-0884	barrfg@mail.med.upe
11/17/2010	Deborah	Barden	Univ of Wa	WA	1959 NE P	98195-711	Seattle		206-598-6429	barden@u.washingtor
11/17/2010	Steven A.	Schichman	Central Arl	AR	4300 W 7tl	72205	Little Rock		501-257-6445	schichmanstevena@u.
11/17/2010	Anna G.	Dobretsov	Northside	GA	1000 John	30342	Atlanta		404-303-3871	anna.dobretsova@nor
11/17/2010	Chris	Badger	Abbott Lab	IL	1300 E. To	60018	Des Plaine	USA		christopher.badger@a
11/17/2010	Michelle	Tabb	Focus Diag	CA	11331 Vall	90630	Cypress		714-822-6756	mtabb@focusdx.com
11/17/2010	Rick	Lustig	Focus Diagnostics							
11/17/2010	Jin-Chen	Wang	Genzyme (	CA	655 E. Hun	91016	Monrovia		626-471-7509	jin-chen.wang@genzy
11/17/2010	Amanda	Stafford	Johns Hopl	MD	600 North	21287	Baltimore		410-955-1438	astaffo2@jhmi.edu
11/17/2010	Suvas	Desai	Memorial S	NY	1275 York	10021	New York		212-639-5141	desais@mskcc.org
11/17/2010	Bejan	Shahbahra	Neo Genor	CA	6 Morgan	92618	Irvine		949-554-9890	bejan@att.net
11/17/2010	Ming	Chou Lee	PrimeraDx							
11/17/2010	Andrew	Hadd	Asuragen,	TX	2150 Woo	78744	Austin		512-681-5200	ahadd@asuragen.com
11/17/2010	Harmeet	Arora	Life Techn	CA	601 Garon	93036	Foster City		805-205-4416	
11/17/2010	Maura	Pieretti	BayCare La	FL	210 Jefforc	33756	Clearwater		727-298-6348	maura.pieretti@bayca
11/17/2010	Lingxia	Jiang	Canon U.S.	MD	9800 Medi	20850	Rockville		301-545-1744	lingxia.jiang@canon.u
11/17/2010	Brian	Ward	Dartmouth	NH	1 Medical	3756	Lebanon		603-650-8257	brian.p.ward@hitchco
11/17/2010	Megan	Piker	Decisive Di	WY	3545 South Park Drive		Jackson		307 734 0085 x101	meagan.piker@decisiv
11/17/2010	Charlie	Weinzierl	Childrens H	MA	300 Longw	2115	Boston	USA	617-355-4340	charles.weinzierl@chil
11/17/2010	Su		M D Ander	TX	1515 Holc	77030	Houston		713-792-2576	sschen@mdanderson.
11/17/2010	David	Barton	National Centre for M		Our Lady's	12	Dublin	IRELAND	+3531 409 6749	david.barton@olchc.ie
11/17/2010	Annika	Svensson	West Virgi	WV	One Medic	26506-800	Morgantown		304-598-6393	asvensson@hsc.wvu.e
11/17/2010	Katy	Doyle	HOLOGIC							
11/17/2010	Shubing	Liu	QIAGEN	MB	1201 Clop	20878	Gaithersburg		301-944-7403	shubing.liu@qiagen.cc
11/17/2010	Doug	Lunderville	QIAGEN, Inc.							
11/17/2010	Jeff	Ares	Goldman S	NY			New York			jeff.ares@gs.com
11/17/2010	Katie	Beierl	Johns Hopl	MD	600 N Wol	21287	Baltimore		410-955-1438	kbeierl1@jhmi.edu
11/17/2010	Erik	Avaniss-Ag	Primex Clir	CA	16742 Stag	91406	Van Nuys		818-779-0496	eerik@primexlab.com

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11/17/2010	Nargol	Faravashi	Affymetrix								
11/17/2010	Anniek	De Witte	Agilent Tec	CA	5301 Steve	95051	Santa Clara	USA	408-553-3325	anniek_de-witte@agil	
11/17/2010	Jonathan	Earle	Hartford P	CT	Hartford H	6102	Hartford		917-348-9343	jearle@harthosp.org	
11/17/2010	Joan	Gordon	Maine Mol	ME	10 Southga	4074	Scarborough		207-885-1072	jgordon@mmqci.com	
11/17/2010	Katherine	Tynan	Tynan Con	CA	825 Somer	94070	San Carlos		650-637-0491	tynankm@yahoo.com	
11/17/2010	Jene	Choi	Asan Medical Center		Departmer	138-736	Seoul	Republic o	822-301-04555	jenec@amc.seoul.kr	
11/17/2010	Jung-sun	Kim	Sungkyunk	NA	Dept Of Pa	135-710	Seoul	KR	822-341-02767	jsunkim@skku.edu	
11/17/2010	Laila O	Mnayer	Hartford H	CT	80 Seymou	6102	Hartford		860-545-3589	lmnayer@clpct.com	
11/17/2010	Katherine	Hodges	Hartford H	CT	80 Seymou	06102-503	Hartford		860-545-3409	khodges@clpct.com	
11/18/2010	Ronald	Lam	Northwest	IL	800 West (	60005	Arlington H		847-618-6141	rlam@nch.	FALSE
11/18/2010	Ramanath	Majumdar	Mayo Clini	MN	200 First St	55905	Rochester		507-284-4169	majumdar.	FALSE
11/18/2010	TuDung T	Nguyen	Washingto	MO	660 S Eucli	63110	St. Louis		314-747-4329	nguyen_tu	FALSE
11/18/2010	Bill	Howell		CA	935 Sandp	94303	Palo ALto	USA	650-384-5002	w_d_howe	FALSE
11/18/2010	Lisa	Farwell	Harvard Pa	MA	65 Landsd	2139	Cambridge		617-768-8443	lfarwell@p	FALSE
11/18/2010	George	Corpus	Florida Hos	FL	601 East R	32803	Orlando		407-303-9499	george.cor	FALSE
11/18/2010	Mark	Rabin	Mira Dx	CT	30 George	6511	New Haver		203-789-9000	rabinm@m	FALSE
11/18/2010	Donna	Wolk	University	AZ	1501 N Car	85724-505	Tucson		520-626-3676	dwolk@email.arizona.	
11/18/2010	Thomas	Wilson	Univ of Mi	MI	109 Zina Pi	48109-220	Ann Arbor		734-764-2212	wilsonte@	FALSE
11/18/2010	Gurunatha	Murugesar	Cleveland (	OH	9500 Euclid	44195	Cleveland		216-444-9484	murugeg@	FALSE
11/18/2010	Dahui	Qin	Moffitt Car	FL	12902 Mag	33612	Tampa		813-745-1883	dahuiqin@	FALSE
11/18/2010	Carol	Saunders	Children's	MO	2401 Gillha	64108	Kansas City		816-346-1325	csaunders(	FALSE
11/18/2010	Jordan	Laser	North Shor	NY	155 Foxwo	11753	Jericho		516-562-2910	jlaser@nsh	FALSE
11/18/2010	Steven	Quay	Atossa Genetics, Inc.							Steven.Qu	FALSE
11/18/2010	Shuko Y	Harada	Johns Hopl	MD	600 N Wol	21287	Baltimore		410-955-1438	shukohara	FALSE
11/18/2010	Timothy	O'Leary	Departmer	MD	703 Herml	20902	Silver Sprir		202-461-1666	timothy.ol	FALSE
11/18/2010	Mike	Steele	SeraCare Life Science, Inc.							msteele@	FALSE
11/19/2010	Gorm	Lisby	QuantiBac		Kettleguar		Hvidovre	Denmark	45 406 33787	gorm.lisby	FALSE
11/19/2010	Helen D.	Fernandes	UMDNJ-Ne	NJ	185 S Oran	07103-271	Newark		973-972-6555	fernande@	FALSE
11/19/2010	Yiu-lian	Fong	Novartis	MA	250 Mass /	2139	Cambridge		617-871-8250	yiu-lian.for	FALSE
11/19/2010	Ramakrish	Sasi	Northern M	MI	3711 West	49855	Marquette		906-227-2663	rsasi@nmu	FALSE
11/19/2010	Jelveh	Lameh	Genoptix M	CA	2110 Ruth	92008	Carlsbad		760-431-6122	jlameh@ge	FALSE
11/19/2010	Kara	Kilbourne	CHOC Hos	CA	455 S. Mai	92868	Orange		714-289-4060	kkilbourne	FALSE
11/19/2010	Long Phi	Le	Massachus	MA	55 Fruit St	2114	Boston		857-413-0593	lple@partr	FALSE
11/19/2010	Ivy	Yeung	TPMG Kais	CA	1725 Easts	94710	Berkeley		510-559-5030	ivy.c.yeung	FALSE

ent.com

FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	TRUE	FALSE	FALSE	Commerci
FALSE	FALSE	TRUE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	Academic
TRUE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	Academic
FALSE	FALSE	TRUE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	Academic
FALSE	FALSE	TRUE	FALSE	FALSE	TRUE	FALSE	FALSE	FALSE	TRUE	FALSE	FALSE	Academic
FALSE	TRUE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	TRUE	FALSE	FALSE	Commerci
TRUE	TRUE	TRUE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	Commerci
.edu												
FALSE	FALSE	TRUE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	TRUE	FALSE	FALSE	Academic
FALSE	TRUE	TRUE	FALSE	FALSE	TRUE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	Academic
TRUE	FALSE	TRUE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	TRUE	FALSE	FALSE	Academic
FALSE	FALSE	TRUE	FALSE	FALSE	TRUE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	Academic
FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	TRUE	FALSE	FALSE	Academic
TRUE	FALSE	TRUE	TRUE	FALSE	FALSE	FALSE	FALSE	FALSE	TRUE	FALSE	FALSE	Commerci
FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	Academic
FALSE	FALSE	TRUE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	TRUE	FALSE	FALSE	Governme
FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	TRUE	Other
FALSE	FALSE	TRUE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	Commerci
FALSE	TRUE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	Academic
FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	TRUE	Commerci
TRUE	TRUE	TRUE	FALSE	FALSE	TRUE	FALSE	FALSE	FALSE	FALSE	FALSE	TRUE	Academic
FALSE	TRUE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	Commerci
TRUE	FALSE	TRUE	FALSE	FALSE	TRUE	FALSE	FALSE	FALSE	TRUE	FALSE	FALSE	Other
FALSE	FALSE	TRUE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	Academic
FALSE	FALSE	TRUE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	Commerci

						TRUE		
						TRUE		
						TRUE		
						TRUE		
						TRUE	TRUE	
						TRUE		
						TRUE		
						TRUE		
						TRUE		
Dx or Reference Lab		FALSE	FALSE	FALSE	FALSE	Send seq literature		TRUE
Hospital/Pi	Other	FALSE	FALSE	TRUE	FALSE	Carrier screening via biochem/enzyme meto		TRUE
Hospital/Pi	Other	FALSE	FALSE	TRUE	FALSE	Pathology. Hematology		TRUE
Hospital/Pi	Other	FALSE	FALSE	FALSE	TRUE			TRUE
Service Provider/Core		FALSE	TRUE	FALSE	FALSE			TRUE
Dx or Refei	Other	FALSE	TRUE	FALSE	FALSE	Wants presentation on seq and pharmacoge		TRUE
Biotech	Other	FALSE	FALSE	FALSE	FALSE	Wants info on BX. Ha:	TRUE	TRUE
								TRUE
Hospital/Pi	Other	FALSE	FALSE	TRUE	FALSE	MDx. Faster seq tat.		TRUE
Hospital/Pi	Other	FALSE	TRUE	FALSE	FALSE			TRUE
Service Prc	Grant - Fur	FALSE	FALSE	FALSE	FALSE		TRUE	TRUE
	Other	FALSE	TRUE	FALSE	FALSE	Veracode gggt basic slides to carol		TRUE
	Other	FALSE	FALSE	TRUE	FALSE			TRUE
Biotech	Grant - Fur	FALSE	TRUE	TRUE	FALSE	Full Dx development. Ask Brett for details		TRUE
Hospital/Path Lab		FALSE	FALSE	FALSE	TRUE		TRUE	TRUE
Other	Grant - Fur	FALSE	TRUE	FALSE	FALSE	Wants to buy 10 HiSeqs Boston, Palo Alto, Li		TRUE
		FALSE	FALSE	FALSE	TRUE	Needs to touch base with BD and Dave Smitl		TRUE
Dx or Refei	Other	FALSE	FALSE	FALSE	TRUE	Biz dev please contact		TRUE
Hospital/Pi	Other	FALSE	TRUE	FALSE	FALSE		TRUE	TRUE
Pharma	Other	FALSE	FALSE	TRUE	FALSE	Send next gen lit	TRUE	TRUE
Hospital/Pi	Grant - Fur	FALSE	TRUE	FALSE	FALSE	Oncology, postnatal		TRUE
Dx or Refei	Other	FALSE	FALSE	FALSE	TRUE	Prenatal screening with U Wisconsin?		TRUE
		FALSE	TRUE	TRUE	FALSE	Have Brett contact foı	TRUE	TRUE
Hospital/Pi	Grant - Fur	FALSE	TRUE	FALSE	FALSE	Using snapshot. Wants to do pilot run for on		TRUE
Dx or Refei	Other	FALSE	FALSE	FALSE	TRUE	rand DInfectious disea	TRUE	TRUE

ILLUM-0456

11/19/2010	Jen S	Shieh	TPMG, Kai:	CA	1725 Easts	94710	Berkeley		510-231-5696	jen.shieh@ FALSE
11/20/2010	Shimin	Zhang	Armed For	DC	14th St & /	20817	Washingto		202-782-1768	zhangs@af FALSE
11/20/2010	Deborah	Sun	South Ben	IN	530 N. Lafa	46601	South Ben		574-234-4176	dsun@sbm FALSE
11/20/2010	Nehad	Mohamed	Ohio State	OH	2001 Polar	43240	Columbus		614-293-0665	nehad.mol FALSE
11/20/2010	Linda	Cook	University	WA	1616 Eastl	98102-102	Seattle	USA	206 685 7384	lincoo@ao FALSE
11/20/2010	Edward	Ginns	U Mass Me	MA	222 Maple	1545	Shrewsbur		508-856-8134	edward.ginns@umass
11/20/2010	Marzena M	Galdzicka	Umass Me	MA	222 Maple	1545	Shrewsbur		508-856-4384	marzena.g FALSE
11/20/2010	Fernanda	Sabato	Virginia Co	VA	403 N 13th	23298	Richmond		804-828-9564	msabatoch FALSE
11/20/2010	Ted	Schutzbanl	Covance C	IN	8211 Scico	46214	Indianapol		317-273-7988	ted.schutzl FALSE
11/20/2010	Harold H.	Harrison	Geisinger M	PA	100 North	17822	Danville		570-271-7443	hhharrison FALSE
11/20/2010	Martin	Adelson	Medical Di	NJ	2439 Kuse	8690	Hamilton		609-570-1015	madelson@ FALSE
11/20/2010	Deborah V	Spencer	Emory Uni	GA	1115 Nortl	30033	Decatur		404-712-1875	deborahvs FALSE

ILLUM-0457

FALSE	FALSE	TRUE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	Commerci
FALSE	TRUE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	Governme
TRUE	TRUE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	TRUE	FALSE	Academic
FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	TRUE	FALSE	FALSE	Academic
FALSE	FALSE	TRUE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	Academic
med.edu												
TRUE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	TRUE	TRUE	FALSE	FALSE	Governme
TRUE	FALSE	TRUE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	Academic
TRUE	FALSE	TRUE	FALSE	TRUE	FALSE	FALSE	FALSE	TRUE	FALSE	FALSE	FALSE	Commerci
FALSE	TRUE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	Academic
FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	TRUE	FALSE	FALSE	Academic
TRUE	TRUE	TRUE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	TRUE	FALSE	FALSE	Academic

Dx or Refe	Other	FALSE	FALSE	FALSE	TRUE				TRUE
Other	Other	FALSE	TRUE	FALSE	FALSE				TRUE
Service Prc	Other	FALSE	FALSE	TRUE	FALSE				TRUE
Hospital/P	Other	FALSE	FALSE	TRUE	FALSE				TRUE
Hospital/P	Other	FALSE	FALSE	TRUE	FALSE				TRUE
						Need sales rep, interested in HiSeq need site			TRUE
Other	Other	FALSE	TRUE	TRUE	FALSE				TRUE
Hospital/P	Grant - Fur	FALSE	TRUE	FALSE	FALSE	Wants to genotype clinical samples soon. Ne			TRUE
Dx or Refe	Other	FALSE	TRUE	TRUE	FALSE	Low complexity			TRUE
Hospital/P	Grant - Fur	FALSE	TRUE	FALSE	FALSE	Looking at cyto array systems. Have aysel co			TRUE
Hospital/P	Other	FALSE	TRUE	FALSE	FALSE				TRUE
University	Grant - Fur	FALSE	FALSE	TRUE	FALSE	Send NGS	TRUE	TRUE	TRUE

First Name	Last Name	Title	Company	Address St	Email Addr	Address Ci	Address St	Address Pc	Address Cc	Phone	Fax	Descriptior
Dimitris	Agamanolis		Akron Chil	One Perkir	dagamano	Akron	OH	44308-106	United States			
Ivan	Brandslund		Lillebaelt H	25 Kabbelt	ivan.brand	Vejle		DK-7100	Denmark			interest in
Su	Chen		M D Ander	1515 Holc	sschen@m	Houston	TX	77030	United Sta	(713) 792-:	(713) 794-:	interested
Lawrence	Crolla		Northwest	800 W Cen	lcrolla@nc	Arlington	IL	60005	United Sta	(847) 618-:	(847) 618-:	veracode t
Christine	Curtis		Case West	10524 Euc	christine.c	Cleveland	OH	44106	United Sta	(216) 983-:	(216) 983-:	gpr beads i
Wilbur	Franklin		Univ of Col	Mail Stop F	wilbur.fran	Aurora	CO	80045	United Sta	(303) 274-:	(303) 274-3096	
Michael	Hafez		Johns Hopl	600 N Wol	mjhafez@a	Baltimore	MD	21287	United Sta	(410) 955-:	(410) 614-7440	
Stephanie	Hallam		Allegro Dia	650 Albany	sehallam0:	Boston	MA	2118	United Sta	617 414 23	617 358 50	startup wa
John Greg	Howe		Yale Unive	333 Cedar	john.howe	New Have	CT	06520-803	United Sta	(203) 737-:	(203) 688-:	gpr univers
Jeffrey	Hung		SABiosciences		jhung@sabiosciences.com				United States			
Lei	Li		Pfizer	213 Long V	lei.li@pfize	Mystic	CT	6355	United States			
Mark	Lovell		The Childre	13123 E. 1	lovell.mark	Aurora	CO	80045	United Sta	(720) 777-:	(720)777-7119	
Ruth Ann	Luna		Baylor Coll	6621 Fann	raluna@bc	Houston	TX	77030	United States			
Roberta	Madej			700 Begler	rmadej@c	San Leandr	CA	94577	United Sta	(510) 610	-0982	gpr beads
Narasimha	Nagan		Genzyme C	3400 Com	narasimha	Westboro	MA	1581	United Sta	(508) 389-:	(508) 389-:	higlhy inte
Marina	Nikiforova		Univ of Pitt	200 Lothro	nikiforovar	Pittsburgh	PA	15213	United Sta	(412) 802-:	(412) 802-6799	
Yasuhiro	Otomo		Sysmex	Kobe Taka	otomo.yas	Kobe		651-2271	Japan	078-991-1919		have rep c
Joseph	Pulliam		University	800 Rose S	joe.pullian	Lexington	KY	40536	United Sta	8.59E+09		interested
Mark	Raffeld		NCI	9000 Rock	mraff@bo	Bethesda	MD	20892	United Sta	(301) 496-:	(301) 402-2415	
Paula	Revell		Texas Chil	6621 Fann	parevell@t	Houston	TX	77030	United Sta	(832) 824-:	(832) 825-0164	
Marlene	Sabbath-Solitare		St Barnaba	94 Old Sho	msabbath	Livingston	NJ	7039	United Sta	(973) 322-:	(973) 322-:	running a s
Steven	Schichman		Central Arl	4300 W 7th	schichman	Little Rock	AR	72205	United Sta	(501) 257-:	(501) 257-:	adme inter
Jeremy	Segal		New Yourk	435 E. 70th	jp2001@a	New York	NY	10021	United Sta	917-509-7176		
Antonia	Sepulveda		U Pennsylv	3400 Spru	Sepulveda	Philadelph	PA	19104	United Sta	(215) 615-:	(215) 614-1988	
Alain	Troesch		Biomerieu	5, Rue Des	alain.troes	Grenoble		38024	France	+33 478 87	+33 478 87	9nterested
Oana	Vele		Lenox Hill	100 East 7	ovele@hot	New York	NY	10075	United Sta	(917) 499-9708		starting m
Michael	Wang		University	115 Busine	wangmx@	Columbia	MO	65203	United Sta	(573) 882-:	(573) 882-:	gpr beads
Raymond	Widen		Tampa Ge	PO Box 12	rwiden@v	Tampa	FL	33601	United Sta	(813) 844-:	(813) 844-:	eragen cyt
Lei Po	Wong		Hong Kong	Village Roa	chrislpw@	Hong Kong	NA	HKSAR	CHINA			has lumine
Yuan	Xue		UCLA	1000 Vete	yxue@me	Los Angele	CA	90024	United Sta	310-206-3945		
Mike	Armstrong		Pacific Rim	5325 Metr	marmstror	San Diego	CA	92110	United Sta	619-295-0	619-295-0853	
Voncia	Arterberry		Quest Diag	14225 Nev	voncia.x.A	Chantilly	VA	20153-084	United Sta	(703) 802-:	(703) 802-7153	
William	Benjamin Jr.		U Alabama	619 S 19th	bbenjami	Birminghar	AL	35249	United Sta	(205) 934-:	(205) 975-:	he is a 23 a

ILLUM-0460

Industry	Sub-indust	Budget	Next Steps	Contact M	Questions	Lead Statu	Cancer res	Cytogeneti	Diagnostic	Disease re	Gene Cont	Gene Expr
Academic	Hospital/Path Lab			1		Marketing			1			
Commerci	Dx or Refe	Other		1		Marketing						
Academic	University	Other	Customer	1		Marketing						
Academic	Hospital/P	Other	Customer	1		Marketing			1			
Commerci	Dx or Refe	Other		1		Marketing						
Academic	Hospital/P	Grant (Available Fund		1		Marketing	1			1		
Academic	Hospital/Path Lab		Customer	1		Marketing		1	1	1		
Commerci	Dx or Reference Lab		Customer	1		Marketing						
Academic	Hospital/Path Lab			1		Marketing						
Commerci	Service Provider/Core		Customer	1		Marketing	1					
Commerci	Pharma		Customer	1		Marketing	1		1			1
Other			Customer	1		Marketing			1			
Academic	Hospital/Path Lab			1		Marketing						
Other				1		Marketing			1	1		
Commerci	Biotech	Other	Customer	1		Marketing			1			
Other			Customer	1		Marketing						
Commerci	Dx or Refe	Other		1		Marketing						
Academic	Hospital/P	Other	Customer	1		Marketing			1	1		
Governme	Human Re	Other		1		Marketing			1			
Academic	Hospital/Path Lab			1		Marketing						
Commerci	Service Provider/Core		Customer	1		Marketing	1					
Other				1		Marketing						
Other			Customer	1		Marketing						
Other			Customer	1		Marketing	1		1			1
Commerci	Pharma	Other	Customer	1		Marketing		1	1			
Commerci	Dx or Refe	Grant (Available Fund		1		Marketing			1			
Commerci	Pharma	Other		1		Marketing			1			
Commerci	Dx or Refe	Grant (Available Fund		1		Marketing						
Commerci	Dx or Reference Lab			1		Marketing						
Academic	Hospital/Path Lab		Customer	1		Marketing		1	1			
Other						Marketing	1		1			
Other						Marketing					1	1
Academic	University	Other	Customer requested product info			Marketing						

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Genotypin	Sequencin	Systems	Record Owner
			Illumina Lead Queue
			Illumina Lead Queue
			Illumina Lead Queue
1			Illumina Lead Queue
1		1	Illumina Lead Queue
	1		Illumina Lead Queue
1		1	Illumina Lead Queue
1		1	Illumina Lead Queue
			Illumina Lead Queue
			Illumina Lead Queue
	1		Illumina Lead Queue
			Illumina Lead Queue
			Illumina Lead Queue
			Illumina Lead Queue
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1	1		Illumina Lead Queue
1			Illumina Lead Queue
			Illumina Lead Queue
	1		Illumina Lead Queue
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1			Illumina Lead Queue
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1		1	Illumina Lead Queue
	1		Illumina Lead Queue
1		1	Illumina Lead Queue
	1		Illumina Lead Queue

ILLUM-0462

Slava	Elagin	Meridian B	3471 River	slava.elagi	Cincinnati	OH	45244	United Sta	513-271-3	513-271-0744
Ross	Haynes	NIST	100 Bureau	ross.hayne	Gaithersbu	MD	20899-831	United Sta	(301) 975-	(301) 975- didn't know
Mai	He	Women &	101 Dudle	mhe@wih	Providence	RI	2905	United Sta	(862) 242-6092	
Mridula	Iyer	QIAGEN, Inc.						United States		asked info
Cynthia	Jackson	Rhode Isla	Apc12	cjackson@	Providence	RI	2903	United Sta	401-444-4	401-444-8514
John	Jessup	National C	6130 Exec	jessupj@n	Bethesda	MD	20892	United Sta	(301) 435-	(301) 402-7819
Susannah	Kennedy	Aurora Biomed Inc						United States		
Jin	Li	Dana-Farb	44 Binney	jli@lroc.ha	Boston	MA	2115	United Sta	(617) 632-	(617) 582-8213
Robert	Lloyd	ViveBio						United States		
Connie	McGregor	Royal Univ	103 Hospit	connie.mc	Saskatoon	SK	S7N 0W8	Canada	(306) 655-	(306) 655-2223
Arturo	Mendoza	Sharp Men	7901 Frost	art.mendo	San Diego	CA	92014	United Sta	858-939-3	858-939-3647
Kasinathar	Muralidharan	Quest Diag	14225 Nev	kasinathan	Chantilly	VA	20151	United Sta	(703) 802-	703-802-7 cftr interes
Marilyn	Owens	Caris Diagr	8400 Ester	marilynow	Irving	TX	75063	United Sta	(562) 818-1567	
Richard	Scuderi	Pacific Rim Pathologis		ricscu@gm	San Diego	CA	92122	United Sta	858-337-7174	
Scott	Shell	TMD Quint	610 Oakm	scott.shell	Westmont	IL	60559	United Sta	(630) 203-	(630) 789- targeted se
Metin	Taskin	The Valley	223 N Van	mtaskin@	Ridgewoo	NJ	7450	United Sta	(201) 447-	(201) 447- beadxpres
Vivianna	Van Deerlin	University	3400 Spru	vivianna@	Philadelph	PA	19104	United Sta	(215) 662-	(215) 662-7529
Donna	Wolk	University	1501 N Ca	dwolk@en	Tucson	AZ	85724-505	United Sta	(520) 626-	(520) 694- add to mai
Judy	Yu	Abbott Mo	1300 E To	judy.yu@a	Des Plaine	IL	60018	United Sta	(224) 361-	(224) 361-7578
E	Zhang	Princess M	610 Univer	katzhang@	Toronto	ON	M5G 2M9	Canada	(416) 340-	(416) 340-3596

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		Marketing	1	1		1			
Government	Customer requested product info	Marketing	1						
Other		Marketing			1				
Commercial	Customer requested product info	Marketing			1				
Government	Customer requested product info	Marketing							
Other	Customer requested product info	Marketing							
Other		Marketing	1						
Other	Customer requested product info	Marketing	1				1		
Other		Marketing							
Academic Hospital/Path Lab	Customer requested product info	Marketing							
Other		Marketing			1	1			
Commerci: Dx or Refe: Other	Customer requested product info	Marketing	1		1	1			
Commerci: Dx or Reference Lab	Customer requested product info	Marketing							
Other		Marketing							
Commerci: Service Provider/Core	Customer requested product info	Marketing					1		
Commerci: Dx or Refe: Other	Customer requested product info	Marketing			1				
Academic Hospital/Path Lab		Marketing							
Academic Hospital/Path Lab		Marketing				1		1	
Other	Customer requested product info	Marketing			1				
		Marketing							

ILLUM-0464

1	1		Illumina Lead Queue
			Illumina Lead Queue
	1		Illumina Lead Queue
			Illumina Lead Queue
			Illumina Lead Queue
			Illumina Lead Queue
	1		Illumina Lead Queue
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1			Illumina Lead Queue
			Illumina Lead Queue
		1	Illumina Lead Queue
1		1	Illumina Lead Queue
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1	1		Illumina Lead Queue
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