

# PHARMA

## R&D Symposia Outsourcing

Filling Major Pharma Pipelines

The  
Research  
Genome

Create  
Medicine  
Not Meetings™



Planet Connect  
MEETING MANAGERS



## Dear Pharma Executive:

For over fifteen years, PlanetConnect has enabled Research organizations in the Pharma/Biotech industry to implement large, organized and highly effective meetings for their global Research staff. These annual meetings for major, worldwide Pharmaceutical Research organizations typically draw over 15% of their scientists for intense discussions, sharing and networking.

PlanetConnect is an RCO (research conference organization) that provides outsourced organizational, planning, and management services for proprietary, and non-proprietary pharmaceutical and biotechnology symposia and tradeshow - at little or no cost to you.

PlanetConnect has developed a model that incorporates a small supplier exhibition to accompany your symposium. Those suppliers, in turn, pay fees that support your event which can be held at a regional venue central to your main facilities. PlanetConnect will manage the event, with the following costs being covered by the supplier exhibition: all of PlanetConnect's organizational and management time, as well as your basic event costs for hotel, space, food, and audio-visual, etc. A considerable savings.

PlanetConnect has met the myriad security challenges of these types of events. We provide non-disclosure signatures from all involved in the meeting and we protect company information as well as your employee data. We create an environment that enhances education and sharing among your researchers and others. We work closely with your Scientific/Technical committee, your Strategic Sourcing/Procurement group and your internal meeting planners to ensure an event that is of value to all groups.

This PlanetConnect model has provided major Pharma R&D research organizations the tools they need to succeed in a difficult marketplace while benefiting from the highest ROI possible.

I would like just a few moments of your time to explain the PlanetConnect "difference" in technical meeting and trade show production and planning. Enclosed are some details about our Fast-Track Events.

Feel free to contact me with your comments and questions. I can be reached at 732-933-9473.

Sincerely,

Ronnye Schreiber  
President  
PlanetConnect, Inc.  
P: 732.933.9473  
ronnye@planetconnect.com



PlanetConnect  
MEETING MANAGERS  
www.planetconnect.com

RCO>CRO



# Filling The Drug Pipeline

Filling the drug pipeline is the single most important reason for bringing scientists together for seminars, poster sessions, and technical training sessions.



Sharing techniques, new ways of problem solving and by brainstorming across company organizations, scientists will ultimately apply new ideas to difficult technical problems, which will lead to filling the drug pipeline and thereby enhancing consumer health and corporate success.

## The Value of a Fast-Track Symposium

### **TECHNOLOGY SYMPOSIUM**

Your company's internal Scientific Symposium and Technology Tradeshow may host up to 2,000 scientists, highlighting over 120 suppliers. The Tradeshow will enable your scientific staff to compare products and services which can increase productivity, enhance efficiency and speed research and development.

### **PARTICIPANTS**

Your program events can include scientists from all of your research facilities. Although the focus of the proprietary talks differ, all the events focus on the needs of the scientists to share ideas, discuss applications and discover real-life business solutions to enhance your success in the drug discovery process. Exhibitors will showcase their products, provide demonstrations, and present approved technical talks to enhance your specific initiatives.

### **MAKING CONNECTIONS**

PlanetConnect has provided innovative Fast-Track™ technology showcases for Fortune 100 companies for over 15 years. Our events bring together hundreds of targeted corporate employees and exhibitors in settings conducive to an open and productive environment. In this environment, exhibitors have the opportunity to promote and inform, but also to learn about the corporate procurement process. Hundreds of technology companies have found our events to be valuable and productive. A sampling of past Fast-Track™ Pharmaceutical exhibitors is included in this brochure.

# How and Why it Costs So Little

## PlanetConnect's Model For Highest ROI in the Industry

The need for industry cost-cutting does not have to impact the critical need for your Pharma R&D Scientists to explore new technologies that will enhance their output.

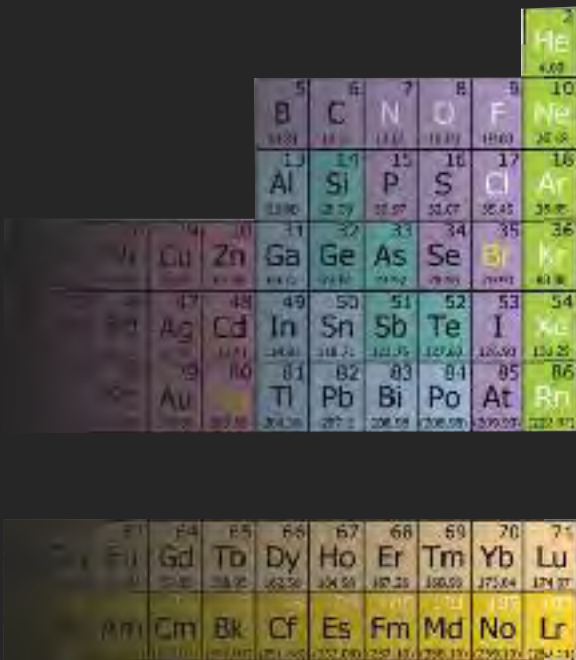


« PlanetConnect creates a Dynamic Pharma R&D Technology Symposium, incorporating your specific and proprietary content in a secure environment.

« Your symposium is sponsored by a targeted selection from the hundreds of Pharma R & D Suppliers on PlanetConnect's comprehensive list of partners.

« This model offers the lowest symposium cost and highest ROI, while enabling scientists to continue their research towards filling your drug pipeline.

## Elements of Success



Let us help you create a successful & productive "meeting of the minds!"

- « Keynote speaker
- « Presentations by employees, industry leaders
- « Peer to peer presentations
- « Poster sessions
- « Vendor exhibits, tutorials and demonstrations
- « Local venues - Select from various venues offering accommodations that will make your event satisfying and successful
- « Cost control
- « Technical & non-technical courses
- « Networking time with colleagues and other experts in all areas of research

# Create Medicine Not Meetings™!

**A Fast-Track SYMPOSIUM design covers most of your costs and overcomes all of the common challenges, such as:**

- « How to gain a competitive edge in the marketplace.
- « Lack of funding to create the events you require.
- « Too many details to create and manage an event in addition to your regular responsibilities.
- « Scientists are too busy to participate in educational events.
- « Scientists don't have enough opportunity to share their research with each other.
- « How to involve more of your researchers in a worthwhile symposium.
- « The group assigned to review suppliers is overloaded.
- « How to inform suppliers about the products and solutions you'll need in the near future.
- « You need to be aware of new suppliers on the horizon.
- « Not enough interaction among scientists in your company.
- « How to protect proprietary information at a symposium.

**Your symposium design, content, and topics are based upon *your* needs.**

*"There's a great opportunity to bring people from your company to meet with maybe the scientists from an entire lab. Because everybody's here you can do a lot of business in a short time. In two days you can do six months worth of business."*

GENEWIZ  
BethAnne Willert  
Account Manager



## Create Medicine NOT Meetings™

The content of this event is yours. A Fast-Track Symposium can enhance your meetings by providing world-class speakers.

## 88%

of post-symposium survey respondents said they identified a new technology that would be useful to them in their research.

### What they liked most about the Symposium:

1. "Opportunity to discuss various science/project topics with colleagues from other sites/departments that I normally never see."
2. "Speakers are leaders in their field and gave really good talks"
3. "Broad spectrum of pharma/academia/vendors"
4. "Broad overview of vendors and possibilities (Biology), and exposure to different opinions about similar services/products."
5. "It was one of the best organized events I have had the pleasure of being a part of."



**Paul Greengard, Ph.D.**  
Professor of Molecular and Cellular Neuroscience at The Rockefeller University and winner of Nobel Prize in Physiology or Medicine - 2000



**Giora Feuerstein, MD, Ph.D.**  
Former Assistant Vice President, Head Discovery Translational Medicine, Wyeth Research



**Gregory L. Verdine, Ph.D.**  
Erving Professor of Chemistry, Department of Chemistry and Chemical Biology, Harvard University



**W. Stephen Faraci, Ph.D.**  
Executive Director & COO, Research Technology Center, Pfizer



**Dimitris Agrafiotis, Ph.D.**  
Vice President Informatics, Johnson & Johnson



# Scientists Response Overwhelmingly Positive

## Post-symposium surveys declare what scientists like best:

"Chance to network and the broad overview of novel and interesting technologies."

"Opportunity to discuss various science/project topics with colleagues from other sites/departments that I normally never see."

"Bringing technologically enabled scientists together to talk science."

"I liked learning what other researchers are working on, even from those from my own lab."

"Broad overview of vendors and possibilities (Biology), and exposure to different opinions about similar services/products."

"It linked the efforts of multiple areas to form a more complete picture of how research groups should interact."

"Access to many vendors in a short time."

"It was vital that we hear and understand the strategic direction... as well as understand the momentum of the market."

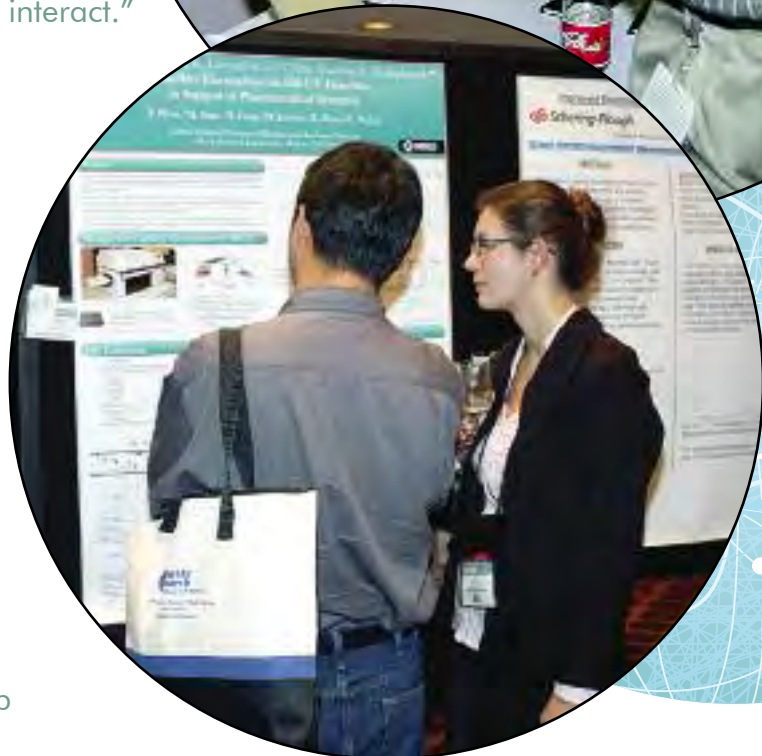
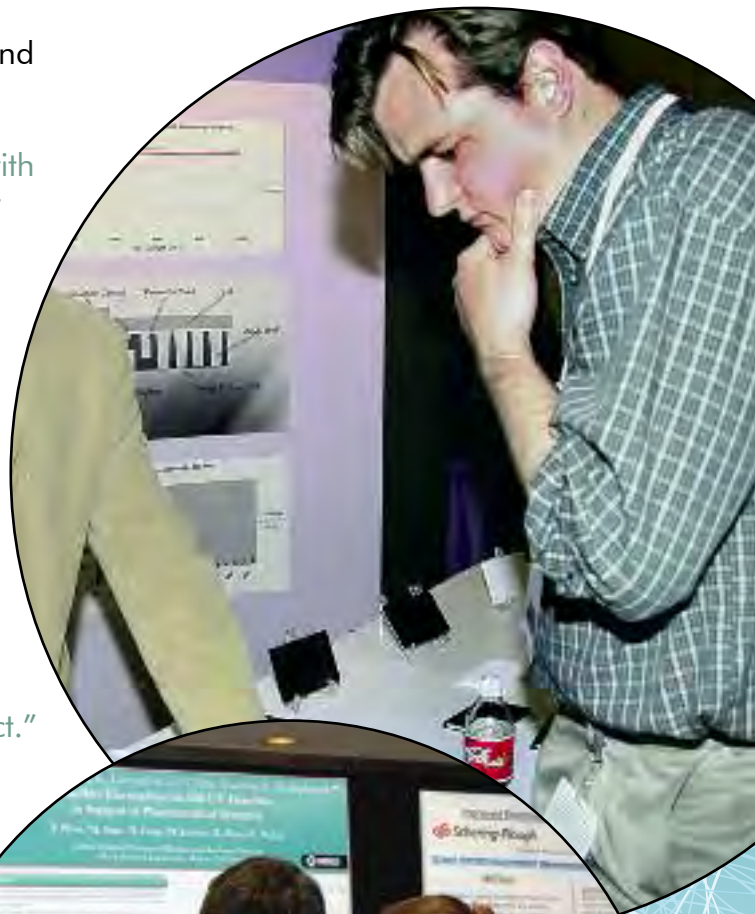
"Keynote speakers were excellent - bring them back."

"The speaker addressed a technical subject in a very effective fashion. Good blend of business and technical content."

"It was one of the best organized events I have had the pleasure of being a part of."

"Valuable results, good leads, strong relationship building."

"The panel discussions were great. Maybe the highlight of the conference."



# Therapeutic & Disease Areas

Therapeutic areas and diseases that have been addressed at typical Fast-Track Symposia through formal talks, technical presentations, demonstrations, and poster sessions:

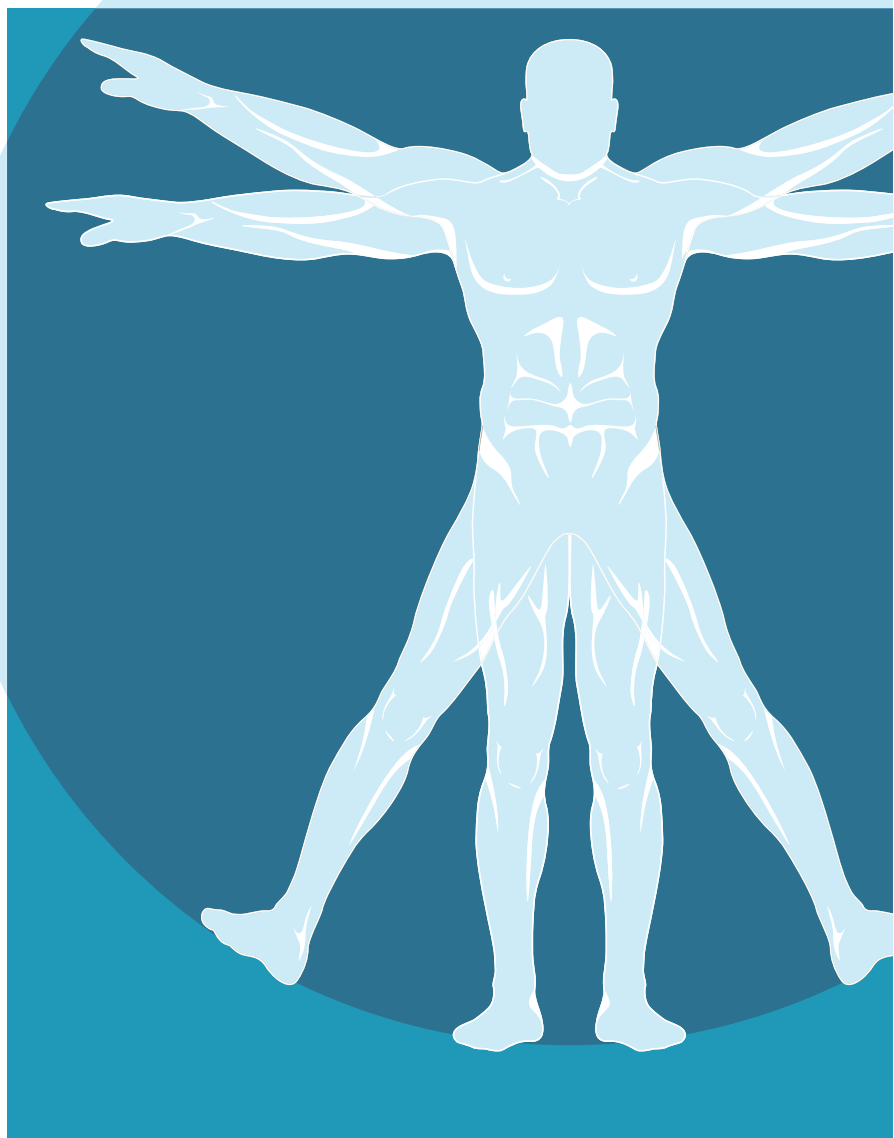
## THERAPEUTIC AREAS

Allergy  
Alzheimers  
Animal Health  
Anti-Infectives  
Antiviral  
Apoptosis  
Arthritis  
Asthma  
Atherosclerosis  
Autoimmunity  
Cardiovascular (CVS)  
Central Nervous System (CNS)  
Consumer Health  
Dermatology  
Diabetes  
Endocrinology  
Gastrointestinal  
HIV  
Immunology  
Infectious Disease  
Inflammatory Diseases  
Internal Medicine  
Metabolic Disorders  
Musculoskeletal  
Neurodegeneration  
Neurosciences  
Obesity  
Oncology  
Ophthalmics  
Osteoporosis  
Pain  
Psychiatry  
Respiratory

Schizophrenia  
Sexual Health  
Sleep  
Stroke  
Thrombosis  
Tissue Growth  
Transplantation  
Urology  
Vaccines  
Vascular  
Virology  
Women's Health

## DISEASES

Alzheimer's  
Anxiety  
Arterial Thrombosis  
Asthma  
Atherosclerosis  
Bone Healing  
Cancer  
Cognition  
COPD  
COPR  
Depression  
Diabetes  
Epilepsy  
Heart failure  
Hepatitis C  
HIV  
Hypertension  
Inflammation  
Insomnia  
Malaria



Obesity  
Osteoarthritis  
Osteoporosis  
Panic Disorder  
Schizophrenia  
Short Stature/Growth  
Smoking Cessation  
Transplant Rejection

*"We had a chance to meet many new scientists. The best part was that these scientists were from areas of the company to which we'd never had access before."*

Thermo-Fisher  
Dick Weber  
Field Service Engineer



# Supplier Technologies & Services

Depending on the focus of your Fast-Track Symposium, you may select from over 400 past participating suppliers who offer a comprehensive list of technologies and services.

## ADME

Animals & Related Products  
Antibodies, Immunoglobulins  
Assay Instrumentation /Products  
Basic Lab Equipment  
BioInformatics  
BioMarkers  
Cell Biology  
Cell Culture  
Chemical Packaging  
Chemicals, Materials, Excipients  
Chromatography, HPLC/IC & Separation Systems  
Clinical Research (CRO)  
Clinical Trial Services  
Combinatorial Chemistry  
Computer Hardware and Systems  
Computer Software  
Consulting  
Consumables  
Content and Databases  
Contract Manufacturing (CMO)  
Contract Research CRO  
Data Analysis  
Data Mining  
Data Visualization  
Drug Discovery Technologies  
Educational  
Electrophoresis  
Expression Proteomics  
Filters / Filtration, Water Purification  
Gene Sequencing

## Genomics

High Content Screening  
High Throughput Screening  
Image Analysis  
Imaging and  
Imaging Software  
Immunochemicals  
Knowledge Management  
Lab Notebook  
Laboratory Building & Design  
Lab Robotics  
Libraries  
LIMS  
Manufacturing Equipment & Services  
MicroArrays  
Microscopes, Optics  
Models and Simulation  
Molecular Biology  
Programming Services  
Proteins, Peptides  
Proteomics  
Reagents  
Safety & Hygiene  
Sample Prep & Liquid Handling  
Spectrometry / Spectroscopy  
Testing Services  
Toxicology

# Sample of Recent Exhibitor Presentations

## Exhibitor Talks and Technical Presentations

COMPANY	TALK
Roche	The Why, What and How of Biomarker Discovery...
Beckman Coulter	Tools Enabling System Biology Approaches in BioPharmaceutical Research and Development
Affymetrix	Profiling RNA from FFPE Samples with Standard Affymetrix Arrays
Charles River Laboratories	Endotoxin Testing & Process Analytical Technology (PAT)
Cell Signaling Technology	Assisting Drug Discovery Scientists to identify and characterize lead compounds from assay development through lead profiling. Technical and personalized service for antibody lot screening, lot reservation and custom lot production for a HTS- Lance Assay.
Metabolon	A Metabolomic Approach to BioMarker Discovery Enabling Products and Technologies
Applied Biosystems	Small Molecule Quantification by MALDI – MS/MS Enabling Products and Technologies
Horiba Instruments	Interpreting USP <429> for Laser Diffraction Particle Size Analysis Enabling Products and Technologies
QIAGEN	Transcriptome- wide miRNA Quantification by RT- PCR
Thermo Fisher Scientific	Accelerating LC Separations through Small Particle Columns and High Speed Instrumentation
Genisphere	Fast, Sensitive, and Accurate MicroRNA Labeling

## Exhibitor Poster Sessions

COMPANY	TALK
Blue Sky Biotech	Track Protein Expression and Purification with RedSee <sup>™</sup> from Blue Sky Biotech
PerkinElmer	Selective detection of phosphoproteins and subsequent enrichment of constituent phosphopeptides for phosphorylation site analysis by mass spectrometry.
Bio-Rad Laboratories	Automated protein purification using His- tag affinity chromatography with the Profinia protein purification system.
Sigma-Aldrich	Array CGH Analysis of Challenging Samples
FortéBio	Rapidly streamlining assay development with Amine Reactive Biosensors on the Octet System for kinetic analysis of therapeutics

# Sample Meeting Locations

Depending upon the size and type of your event, PlanetConnect can provide an appropriate and geographically convenient venue. You may require a location for an executive retreat, a departmental conference, or a venue that can accommodate a company-wide scientific symposium and trade show.

PlanetConnect can arrange for and manage your event, guiding you to the most appropriate facility. Some meetings may require a certain number of breakout rooms to handle smaller parallel meetings. For example, your program may need enough space for a dual-track program of presentations, poster sessions, or user groups.

Below is a partial list of locations that PlanetConnect would consider.

**Princeton Marriott - Princeton, NJ**

**Stoweflake Mountain Resort - Stoweflake, VT**

**Disney – Grand Floridian - Lake Buena Vista, FL**

**Pequot Museum & Research Center - Mashantucket, CT**

**Mohonk Mountain House - New Paltz, NY**

**Normandy Farm Hotel & Convention Center - Blue Bell, PA**

**Pines Manor - Edison, NJ**

**East Windsor Conference Center - East Windsor, NJ**

**Pinecrest Country Club - Lansdale, NJ**

**Foxwoods Resort Casino - Mashantucket, CT**

**Two River Theater - Red Bank, NJ**

**Claremont Resort Hotel Club & Spa - Berkeley, CA**



Two River Theater  
Red Bank, NJ



Pequot Museum & Research Center  
Mashantucket, CT



Princeton Marriott  
Princeton, NJ



Pinecrest Country Club  
Lansdale, NJ



# Typical Symposium Elements

**Online Informational Website**

**Event Proceedings**

**Research Poster Sessions**

**Speakers**

**Exhibitor Catalog**

**Exhibit Hall Floorplan**

Expediting registration and providing event updates.

Proprietary or non-proprietary, listing talks, speakers, and posters.

Showcasing research of internal scientists to others in your company.

A Fast-Track Symposium can enhance your meetings by providing world-class speakers.

Featuring half-page summaries of all Exhibitors at the event.

Enabling scientists to quickly locate specific suppliers and new technologies.

## Typical One- Day Event Schedule

7:00am–10:00am	Exhibit Hours
7:00am–10:00am	Breakfast, Registration
10:00am–10:15am	Welcome – Organizing Committee
10:15am–11:00am	Opening Keynote -Major Industry Speaker
11:00am–11:45am	Keynote - Company Executive
12:00pm–1:30pm	Lunch
12:00pm–4:00pm	Exhibit Hours
1:30pm–3:30pm	Two Parallel Talk Tracks
3:30pm–4:00pm	Break
4:00pm–5:30pm	Company Poster Sessions
5:30pm–6:45pm	Sponsored Reception



## Networking

Scientists and engineers have opportunities to share pertinent research in large and small discussion settings.



Company scientists and engineers meet and interact with each other over key work topics.



A Fast-Track Symposium™ design also includes post-presentation opportunities for researchers to find and discuss shared work interests.

# Marketing & Printing

All your internal marketing needs will be provided by the Fast-Track technical and marketing staff. After consultation with your organizing committee, PlanetConnect will design, print and deliver all your internal promotional materials and publications, and provide the necessary secure communications to promote your symposium.



*"It was a very good day today. You see all the leads I've scanned. It's a lot more than expected. It was a good thing being here. I think we will have a lot of work to do after this. However... (laugh)...we'll be happy to do it!"*

Geneart  
Katja Schreiter  
Vice President Sales  
and Marketing

- ✓ ☒ **Table Tents**
- ✓ ☒ **Promotional Posters & Postcards**
- ✓ ☒ **Email Graphics & Regular Email Notices**
- ✓ ☒ **Exhibitor Prospectus**
- ✓ ☒ **Exhibitor Catalog for Attendees**
- ✓ ☒ **Proprietary Proceedings for Attendees**
- ✓ ☒ **Networking Materials**
- ✓ ☒ **Event Signage and Floor Plans**
- ✓ ☒ **Follow-up Surveys, Tabulation & Analysis**

# Exhibitor Testimonials



"The PlanetConnect Technology Symposium is of high value to us and is unlike any other traditional show in the industry. It's an opportunity to get together with so many scientists from different regions and R&D programs at one location at the same time. Our Key Account team can really focus together on our customers - in depth - and accomplish a lot of business in a few days. We look forward to this event every year!"

- **David Hoekzema, Global Director, Pharmaceutical Market Development**



"This PlanetConnect show I like. All the researchers are there and they are our customers. It's a big deal...and people treat it that way. We get a greater response than from any other show."

- **Paul Brouillard, Director of Global Strategic Accounts**



"The Symposium was an extremely worthwhile event for us this year. We made a number of valuable contacts and the procurement overview was particularly interesting and helpful. I was even able to schedule some meetings during the event, and made contact with some of our key customers. The event was a winning combination. Congratulations!"

- **Ilze P. Geller, Global Key Account Executive**



"A PlanetConnect Symposium removes us from the usual buyer-vendor scenario. At this event the communications are very collaborative and productive. It makes our job of understanding testing needs much easier. This forum is an absolute necessity for us."

- **Brett Gandy, Global Accounts Director –  
BECKMAN COULTER**



"This PlanetConnect Symposium last year probably gave me 50 leads – not names, but leads. You bring great value to us because you host hundreds of researchers who are interested in our technology and I've made more than I paid for the investment of coming to the show."

- **Gary Boch, Director of Industrial Markets**



"Last year was incredibly successful and so we made a big commitment to come back this year. It allows us to connect to all the different parts of the company. We've gotten more value out of this than any other vendor show."

- **Janet LaBarge, Corporate Vice President Global Client Relations  
CHARLES RIVER LABS**



"PlanetConnect's internal shows allow me to talk freely with the company's scientists about their specific projects, which I wouldn't be able to do in an open Forum. And it's good for them to all come to one location and compare the new technologies that are out there. They share information and bring others over to meet us. That's really refreshing."

- **Dennis Holloway, Account Manager  
MESO SCALE DISCOVERY**



# PlanetConnect Works with Non-Profits to Support the R&D Community

The BioPharma Research Council is an independent, not-for-profit 501(C) 6 corporation dedicated to the needs of the biopharmaceutical research community and its product and service providers.

## Our Objective:

The BRC's objective is to provide educational resources, networking possibilities and to encourage strong scientific discourse and debate as a means of strengthening the research and development process.

## Our Membership:

The BRC relies on its membership to help shape and form content for its shows. By participating in the BRC you can increase your and your company's visibility in the marketplace. Please consider a membership in the BioPharma Research Council. You can serve as an Individual Pharma member, Corporate Member, Advisory Member and Board of Directors Member.

## BRC Networking:

BRC networking events provide opportunities to further your career and your company's objectives. Come interface with scientists from across your industry. A marketplace of ideas becomes yours when meeting with colleagues at one of our regional networking events.

**PlanetConnect  
Manages All  
BRC Events**



**Pamela Marvin**  
Executive Director of  
BioPharma Research Council



# A Sampling of Exhibitors that Participated in Past Fast-Track Events

3M Drug Delivery Systems	Blue Sky Biotech	Eppendorf Biochip Systems	LabKey Software	Precision Antibody
454 Life Sciences	BMG LabTech	ESA Biosciences	Lancaster Laboratories	ProFACT Proteomics
AAI Pharma	BRANDEL	Essen Instruments	Laureate Pharma	Promega
Abcam	BRI Biopharmaceutical Research	EuroScreen	Lentigen	PromoCell
Abgent	Brightwell Technologies	Evotec	LI-COR Biosciences	Protea Biosciences
Absorption Systems	Brinkmann/Eppendorf	Exiqon	Life Technologies	Protein Forest
Accelrys	Bruker Daltonics	Fisher Scientific	Linguamatics	Protana
ACEA Biosciences	Caliper Life Sciences	Fluidigm	Lonza	Proteogenex
Active Motif	Cambridge Research Biochemicals	ForteBio	Luminex	Proteomic Research Services
Adesis	Cambridgesoft	Frontage Laboratories	MAIA Scientific	Proteos
Adobe Systems	CARBOGEN AMCIS	Frontier Scientific	Malvern Instruments	QIAGEN
Advanced Analytical	Carestream Health	Galapagos	Marligen Biosciences	QTL Biotechnology
Advanced Chemistry	C Technologies	GE Healthcare	Maxam Analytics	QualityMetric
Development (ACD Labs)	Carl Zeiss	Gelest	MDS Pharma Services	Reichert Analytical Instruments
Advanced Communication	Cayman Chemical	GENEART	Medidata Solutions Worldwide	RMI Laboratories
Training	CCS Cell Culture Service	GeneGo	Megaputer Intelligence	Roche Applied Science
Aegis Analytical	Ceetox	Gene Logic	Mercodia	Roche Diagnostics
Affymetrix	Cell Biosciences	Genaisance Pharmaceuticals	Meso Scale Discovery	Rosetta Biosoftware
Agencourt Bioscience	Cell Signaling Technology	Gene Logic	Metabolon	Rosetta Inpharmatics
Agilent Technologies	Cellomics	Genefix	Metrics	RTS Life Science
Alexis	Cellumen	GENEWIZ	MetriGenix	Rubicon Genomics
Alfa Wassermann Separation	Celsis International	Genisphere	Metrohm	Rudolph Research Analytical
Technologies	CEM	Genizon BioSciences	Mettler-Toledo	Rules Based Medicine
Almac Amara	Cerillion	Genomics	Mettler-Toledo InGold	SABiosciences
Ambion	Cerionx	Genospectra	Microfluidics	SANYO Biomedical
American Radiolabeled Chemicals	Charles River Laboratories	GENpathway	Micromeritics Pharmaceutical	SANYO Scientific
Amersham	ChemAxon	Gen-Probe Pharmaceutical	Services	SAP America
Amnis	ChemBridge	Services	Microsoft	Sartorius Biotech
Analytical Biological Services	Chemglass Life Sciences	Genscript	MIDI	Sartorius Stedim North America
AnalytiCon Discovery	Chemical Computing Group	Genstruct Drug Discovery	Millennium Research	Sciquest
AnaSpec	ChemImage	GenTel Biosciences	Laboratories	SciTeq
Aperio Technologies	Chemspeed	GenVault	Millipore	Seahorse Bioscience
Apogent	CIMA Labs	Gilson	Miltenyi Biotec	Sequenom
Applied Biosystems	CIRION	Gore PharmBIO Products	Mirus Bio	SeqWright
Applied Precision	Cisbio	Grace Davison Discovery Sciences	MKS Instruments	SeraCare Life Sciences
Applied Robotics	Clemex Technologies	Graphlogix	Monarch LifeSciences	SGI
Aptuit	Clontech Laboratories	Guava Technologies	Molecular Devices	SGS Life Science Services
ArcticWhite	Codon Devices	Gyros	MPI Research	Shimadzu Scientific Instruments
Artel	Cogenics	Hamamatsu Photonic	MVA Scientific Consultants	Showa Denko America (Shodex)
Ascent Scientific	Columbia Biosciences	Hamilton	Nano BioDiscovery	Sierra Sensors
Assay Designs	Combisep	Harlan Sprague Dawley	Nanolmaging Services	Sigma-Aldrich
Asterand	Computype	HEL	Nanostream	Simulations Plus
Asuragen	Corning Life Sciences	High Throughput Genomics (HTG)	nAscent Biosciences	S-Matrix
ATTC	Covance Research Products	Hirox	Neta Scientific	Smiths Detection Scientific
Aurora Biomed	Covaris	HistoRX	New Brunswick Scientific	Sotax
Aurora Biotechnologies	CRi	Hitachi High Technologies America	New England Biolabs	SpinX Technologies
Aurora Discovery	Crown Bioscience	Horiba Instruments	Nexcelom Bioscience	SP Scientific
Autogen	Cureline	Hydro Service	NextBio	Spectrum Chemicals
Automation Partnership	CyBio	IBM	NextGen Sciences/PRS	Spotfire
AVISO	Cytomyx	ICON	NEXUS Biosystems	Strategic Diagnostics SDIX
Aviva Systems Biology	DataForm Software	ICONICS	Nikon Instruments	SRU Biosystems
Axela Biosensors	Decision Biomarkers	IDBS	Numerical Algorithms Group	StatSoft
AXXORA	Definiens	IDEX Health and Science	Olympus America	Stem Cell Sciences
Azopharma	deltaDOT	Illumina	Onyx Scientific	StemCell Technologies
Baseline Service	DeltaSoft	IMGEN Technologies	Open Biosystems	Summit
Battelle Memorial Institute	Dharmacon Research	Imtakt	Oracle	Sun Microsystems
BD Biosciences	DiagnoSwiss	Indivumed	Oracle Crystal Ball	SuperArray Bioscience
Beckman Coulter	Dionex	InforSense	PAA Laboratories	Syngene International
Beckman Coulter Genomics	DiscoverX	InGenious Targeting Laboratory	Pace Analytical	TA Instruments
BellBrook Labs	Distek	Ingenuity Systems	Palisade	Taconic Labs
Bentham Science Publishers	DMetrix	Integrated DNA Technologies	Pall	Takara Bio
BG Medicine	DNA2.0	Invitrogen	Panomics	Tata Consultancy Services
BioAgilytix Labs	DNASTAR	IonField Systems	Paragon Bioservices	Tecan
Biofocus Discovery	Dualsystems Biotech	ISCO	Parson	TEKnova
BioFortis	eBioscience	ITOCHU Chemicals America	PerkinElmer Life &	Teledyne Isco
Biolmagene	Edge BioSystems	Jasco	Analytical Sciences	TeraView
Biolog	Eksigent Technologies	JMP Software	Pierce Biotechnology	Texture Technologies
Biomedtech Laboratories	Elsevier	Johnson Matthey Catalysts	Plas Labs	ThalesNano
BIOMOL	Entelos	JPT Peptide Technologies	Powder Systems	The Automation Partnership
Bio-Rad Laboratories	Enzo Life Sciences	Julabo	PPD	The Jackson Laboratory
Bioscan	EPICENTRE Biotechnologies	Kaiser Optical Systems	Prologo	The MathWorks
Biosearch Technologies	Epitomics	Kodak Molecular Imaging	Praxair	Thermo Fisher Scientific
Biostatus				Thomson Instrument
Bio-Synthesis				Tibco Spotfire
Bioteage				Tocris Bioscience
BioTek Instruments				Tom Sawyer Software
BioTools				Transgenomic
Biotrove				Trevigen
BioVeris				Trilink Biotechnologies
Black Dog Technical Services				Tripes
Blue Heron Biotechnology				TTP LabTech



Planet Connect  
MEETING MANAGERS

Providing the connections you need

Call Ronnye Schreiber 732-933-9473 or email: [ronnye@planetconnect.com](mailto:ronnye@planetconnect.com)