



presents

OHIO
bioscience
career fair
2008

September 30
1-6pm
Holiday Inn, Columbus

Sponsored by

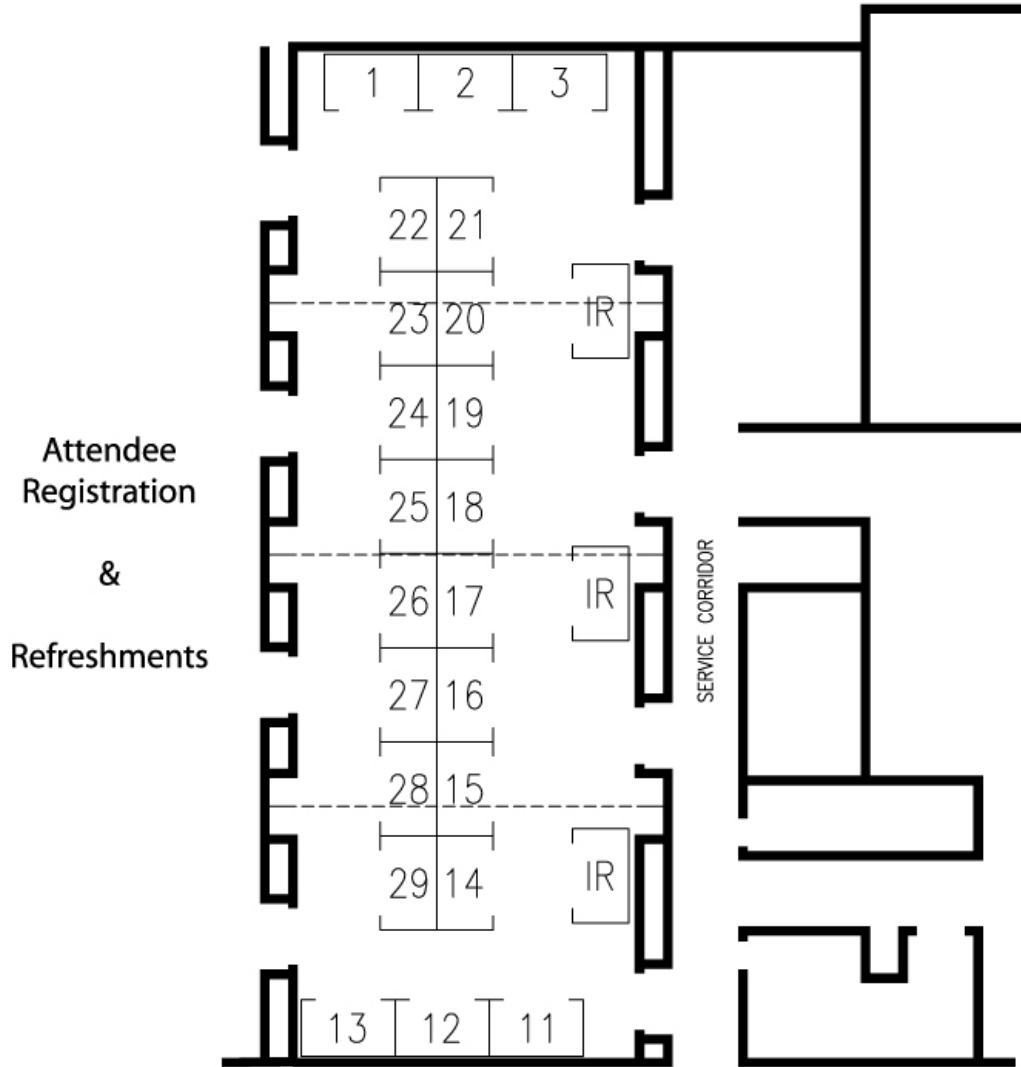


Registration Booklet

Holiday Inn Worthington

COLUMBUS, OHIO

Lobby



Ohio Bioscience Career Fair September 30, 2008

NOTE: ALL EXHIBIT BOOTHS ARE 6'DEEP x 10'WIDE,
UNLESS OTHERWISE INDICATED.



GRAPHIC SCALE

2008 Ohio Bioscience Career Fair Exhibitors

- Abbott Nutrition, Booth 19
 - Aerotek Scientific, Booth 12
 - Alkermes, Booth 2
 - Amylin Pharmaceuticals, Booth 22
 - AtriCure, Inc., Booth 25
 - Battelle, Booth 14
 - Ben Venue Laboratories, Booth 26
 - Boehringer Ingelheim Roxane Inc., Booth 27
 - Camargo Pharmaceutical Services, LLC, Booth 13
 - CareerBoard.com, Booth 18
 - Charles River, PCS-Ohio, Booth 21
 - Chemical Abstracts Service, Booth 16
 - Cincinnati Children's Research Foundation, Booth 1
 - Diagnostic Hybrids, Booth 11
 - Eurand, Booth 3
 - Kelly Scientific Resources, Booth 29
 - NAMSA, Booth 28
 - Naturejobs, Booth 20
 - PharmaForce, Inc. , Booth 15
 - Ricerca Biosciences, LLC, Booth 24
 - The Research Institute at Nationwide Children's Hospital, Booth 17
 - WIL Research Laboratories, Booth 23
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Abbott Nutrition | Columbus | Booth 19

Abbott Nutrition is a Division of Abbott, headquartered at Abbott Park, IL. Abbott is a global company which manufactures pharmaceuticals, medical devices, and diagnostics, in addition to the Nutrition business. Abbott Nutrition was founded as Ross Laboratories in Columbus, OH. Originally a manufacturer of infant formula (Similac), Abbott Nutrition has expanded to become a global provider of science-based nutrition. Major products include Similac, Isomil, Pedialyte, Pediasure, Ensure, Zone bars, and Myoplex athletic nutritionals. Over 250 researchers work at the Columbus, OH research facility. As our R&D efforts become global we are expanding our efforts in research facilities located in Spain and Singapore.

Recruiting for the following positions:

Product Development (Food Science)

Chemistry (Analytical Chemistry)

Packaging (Materials Science)

Nutrition Science

Aerotek Scientific | Columbus | Booth 12

Since 1983 Aerotek has been providing the highest quality technical and professional personnel to a wide range of industries and clients, including 95% of the Fortune 500. Aerotek is a member of Allegis Group which today is one of the worlds largest privately held staffing companies. Aerotek Scientific, LLC finds

and places qualified and motivated scientific professionals in the biotech, pharmaceutical, chemical, healthcare, government, consumer products, medical device and clinical research industries.

Recruiting for the following positions:

Columbus, OH Opportunities:

Animal Science
Medical Technologist
QA Tech Food Company

Cincinnati, OH Opportunities:

AD Chemist opening for a Pharmaceutical Company
Microbiologist openings for a Consumer Products Company
Chemist opening for a Pharmaceutical Company

Contact: Becca Weinstein, bweinste@aerotek.com

Alkermes, Inc. | Wilmington | Booth 2

Alkermes, Inc. is a biotechnology company that develops innovative medicines designed to yield better outcomes and improve patients' lives. The medicines are created to fit with patients' real-world needs and behaviors. We believe that when medicines are both effective and easy to take, patients are more likely to take their prescriptions and experience better outcomes. Our products, both proprietary and partnered, include unique, sophisticated technologies designed to overcome common barriers to treatment success.

Recruiting for the following positions:

Process Automation Systems Engineer
Senior Scientist I
Lead Engineer I - Process

To apply please go to www.alkermes.com: Careers>Job Search

Amylin Pharmaceuticals | West Chester | Booth 22

Amylin Pharmaceuticals is a biopharmaceutical company committed to improving lives through the discovery, development and commercialization of innovative medicines. Amylin was founded in 1987 on the discovery of a hormone, amylin, produced by the same beta cells of the pancreas that make insulin. Since then, Amylin has built a strong foundation on R&D. Amylin's scientists are primarily focused on investigating the potential of new peptide hormone candidates. We've amassed significant research and clinical expertise in metabolic medicine, including the area of diabetes, obesity and cardiovascular disease. Amylin's main focus is to develop and commercialize products for the treatment of diabetes and obesity. Our two marketed drugs including Byetta, which is used for the treatment of patients with type 2 diabetes, and Symlin, indicated for use in adults with type 2 or type 1 diabetes.

We're growing, creating immediate needs in our West Chester, OH manufacturing facility for several motivated, hands-on professionals to join our team.

Recruiting for the following positions:

Engineering Technician-Electrical
Engineering Technician-HVAC
Engineering Technician-Process
Production Supervisor
Production Associate-Filling
Production Associate-Packaging
Six Sigma Engineer
Quality Assurance Analyst-Mfg.
Sr. Quality Auditor
Filling Engineer

Validation Engineer
Quality Assurance Technician

Please email your resume to: ohiorecruiter@amylin.com. Amylin is proud to be an equal opportunity employer. www.Amylin.com/Careers

AtriCure, Inc. | West Chester | Booth 25

Medical device manufacturing, R&D, sales

Recruiting for the following positions:

Biomedical Engineer
Mechanical Engineer
Clinical Research Associate

Please visit [http://www.atricure.com/Join the Team/Open Positions/](http://www.atricure.com/Join_the_Team/Open_Positions/) for more information on job openings. Email resume to jobs@atricure.com or fax to (513) 644-1334.

Battelle | Columbus | Booth 14

Battelle is an international science and technology enterprise that explores emerging areas of science, develops and commercializes technology, and manages laboratories for customers. Battelle supports community and education programs to promote an enhanced quality of life for our community neighbors. We're committed to making the world a better place through our work with government, industry and community in the key areas of: Energy, Health & Life Sciences, National Security, Laboratory Management, and Education.

Recruiting for the following positions:

Engineer/Modeler
Infectious Disease Modeler
BioInformatics Researcher
Principal Research Scientist
Principal Systems Engineer- Medical Device Solutions

Ben Venue Laboratories | Bedford | Booth 26

In 1938, BVL was founded by R. Templeton Smith. Ben Venue evolved into a major contract developer and manufacturer of parenterals. Today, more than 800 pharmaceutical products have been successfully produced by Ben Venue. In 1994, we created Bedford Laboratories, a division dedicated to the marketing of a select line of specialty injectables. In December of 1997, Boehringer Ingelheim Corporation purchased Ben Venue. At present, Ben Venue has the most experience among contract manufacturers to produce liquid or lyophilized sterile products.

Recruiting for the following positions:

Full time employment, full time internships
Students whose major focuses in: Chemical Engineering, Mechanical Engineering, Construction Engineering Technology, Chemistry, Biology, Biochemistry, Biopharmaceuticals, Information Technology, Marketing and Environmental Health & Safety

Competitive pay in a success oriented company
Outstanding benefit coverage for full time employees

Contact: Open jobs are posted on our website: www.benvenue.com

Boehringer Ingelheim Roxane Inc. | Columbus | Booth 27

Boehringer Ingelheim is a family-owned company that is in the business of providing our customers with pharmaceutical and animal health products that significantly enhance their health and improve their

quality of life. Our most important resource is our committed, creative and determined employees whose energy is focused on discovery, development and delivery of our innovative products to those who need them. Our global presence and thinking provides the opportunity for employees to work internationally and on teams, offering them visibility and the ability to influence the direction and outcome of critical projects. Competitive benefit and compensation programs reflect the company's high regard for its employees and enhance each person's ability to balance the demands of work and personal responsibilities. Every employee at Boehringer Ingelheim contributes to the company's uncompromising commitment to quality in our products, excellence in our scientific pursuits and high ethical standards of behavior. We are an equal opportunity employer.

Recruiting for the following positions (online requisition numbers are in parentheses):

Scientist III, AD - API (RL01008)

Scientist II, Analytical Development (RL01108)

To apply directly for positions at Roxane, please go to the Boehringer Ingelheim website at <http://us.boehringer-ingelheim.com/>. Follow the menu path: Careers > Opportunities > Employment. In your online submission, please list the following: "Source Code: JF-BiOhioCareerFair." Please also list "Job Fair" when the online application system asks "how you heard about this Boehringer Ingelheim job opportunity."

Camargo Pharmaceutical Services, LLC | Cincinnati | Booth 13

A drug development consulting firm specializing in 505B2, Camargo Pharmaceuticals develops and executes comprehensive drug development programs tailored to meet the needs of our client's specific compound. Our expert team has years of experience in the full spectrum of drug development spanning from pre-clinical through manufacturing, clinical, regulatory and commercial phases of drug development.

Recruiting for the following positions:

Medical Writers

Analytical Chemists

Director of Pharmaceutics

Clinical Research Associate

Charles River, PCS-Ohio | Spencerville | Booth 21

Charles River Preclinical Services Ohio (PCS-Ohio) conducts general preclinical toxicology studies to assess the safety of a wide variety of pharmaceutical, chemical, agrochemical and consumer products. Located in Northwest Ohio, PCS-Ohio employs over 240 people and operates three laboratory facilities, all of which are accredited by AAALAC International (*The Association for Assessment and Accreditation of Laboratory Animal Care*). The Division has three primary areas of research specialization: Acute Toxicology, Subchronic/Chronic Toxicology, and Rodent Carcinogenicity. All studies conducted are required by regulatory agencies such as the Food and Drug Administration (FDA) and the Environmental Protection Agency (EPA). As a "preclinical" research organization, PCS-Ohio is at the forefront of establishing the safety and potential adverse effects of agents prior to intended or unintended human and environmental exposure. The Division performs required safety studies of new and existing products aimed at treating and preventing a variety of diseases including birth defects, cancer, heart disease, Alzheimer's, Parkinson's, and many more. PCS-Ohio employs the highest ethical standards in the conduct of its research activities and meets or exceeds all regulatory requirements governing the care and use of laboratory research models. PCS-Ohio is proud of its 32 year history of regulatory compliance and of its role in assessing the safety and potential risk of important new drugs and chemicals in our environment.

Recruiting for the following positions:

Research Technicians

Necropsy Technicians

Veterinary Technicians

HR Assistant/Recruiter

Clinical Veterinarians
Medical Technologists
Analytical Chemists
Research Scientists (Study Directors)
Pathologists
Histologists
Quality Assurance Auditors

Chemical Abstracts Service | Columbus | Booth 16

For 100 years, CAS, a division of the American Chemical Society, has been the world leader in providing chemical and related scientific information, including the most authoritative database of chemical substances, the CAS Registry. Our reputation for advanced search and retrieval software complements the quality of our databases, spanning a century of scientific innovation. We offer a professional working environment in a pleasant suburban area near The Ohio State University and in the heart of Columbus' growing high-tech community. CAS offers competitive salaries, excellent insurance, retirement programs, generous vacation plans and relocation.

Recruiting for the following positions:

Information & Computer Technology
Scientific Information Analysis
New Product Development
Marketing & Sales

Check out our product line and specific job openings on our website at www.cas.org and e-mail your resume indicating your salary expectations to jobs@cas.org. Chemical Abstracts Service, 2540 Olentangy River Rd., Columbus, Ohio 43202 FAX (614) 447-3816. CAS is an Equal Opportunity Employer.

Cincinnati Children's Research Foundation | Cincinnati | Booth 1

Cincinnati Children's Hospital Medical Center is dedicated to serving the health care needs of infants, children and adolescents and is one of the nation's top pediatric care, education, and research institutions. Children's Hospital Research Foundation is the largest pediatric research program in the Midwest, conducting both basic and clinical research.

Recruiting for the following positions:

Clinical Research Coordinators

Contact: Kenneth Leslie, PhD; kenneth.leslie@cchmc.org; (513) 636-2532

Research Assistants

Contact: Edith Markoff, PhD; edith.markoff@cchmc.org; (513) 636-7459

Research (Postdoctoral) Fellow

Contact: Dudley Eirich, PhD; dudley.eirich@cchmc.org; (513) 636-1198

Research Associate

Contact: Dudley Eirich, PhD; dudley.eirich@cchmc.org; (513) 636-1198

Diagnostic Hybrids | Athens | Booth 11

Diagnostic HYBRIDS, a global diagnostics and biomanufacturing company with world headquarters in Athens, Ohio is seeking to fill several key talent positions at both its Athens and Cleveland, Ohio locations. We are looking for great team players who take pride in the fact that they can play a part in improving the health and wellbeing of people all around the world.

Recruiting for the following positions:

Athens, OH Opportunities:

Regulatory Specialist

Research Associate
Product Development Manager

Cleveland, OH Opportunities:

Research Scientist (Experienced)
Research Technician (Experienced)
Database Administrator
Product Manager for BioMed Products and Services

Please visit our website at www.dhiusa.com and select “Careers” at the top of the page for a complete current listing of available positions, and to download our employment application. To apply, please email a completed application along with a resume and cover letter to jobs@dhiusa.com. Thank you for your interest in Diagnostic HYBRIDS!

Eurand | Dayton | Booth 3

Eurand is a specialty pharmaceutical company that develops, manufactures and commercializes enhanced pharmaceutical and biopharmaceutical products based on its proprietary drug formulation technologies. Eurand has had four partnered products approved by the FDA since 2001 and has a pipeline of product candidates in development for itself and its collaboration partners. Eurand’s technology platforms include bioavailability enhancement of poorly soluble drugs, customized drug release profiles, taste-masking orally disintegrating tablet (ODT) formulations, and drug conjugation. www.eurand.com.

Recruiting for the following positions:

Associate Scientist
Group Leader
Formulation Scientist

Kelly Scientific Resources | Cincinnati, Columbus, Cleveland | Booth 29

Kelly Scientific Resources is a staffing firm that specializes in recruitment and placement of scientists of all skill sets and career paths. We are always recruiting for qualified candidates for contract, contract to hire, and direct hire opportunities all over the United States. Our opportunities include positions in chemistry, biology, microbiology, clinical research, materials science, and environmental health and safety- but we will work with you and find you an awesome position.

We have offices in Cincinnati (513-247-0467), Columbus (614-761-1034), and Cleveland (216-328-1984).

NAMSA | Northwood | Booth 28

For over 40 years, NAMSA has been one of the world's leading companies specializing in the safety evaluation of medical devices and related healthcare products. Our vision is to be nothing less than the premier global partner for medical device and pharmaceutical companies in the areas of safety, efficacy and compliance.

Recruiting for the following positions:

Technical positions:

Study Director
Technical Writer (Chemistry)
In Vitro Research Assistant
Toxicology Technologist
Technical Specialist (Products)
Supervisor, Quality Assurance
Technical Specialist (R & D)
Toxicology Technologist II

Non-technical positions:

Recruiter
Facilities Technician
Client Care Specialist

For additional information, contact Cassandra Sims, PHR, Human Resource Manager, NAMSA at (419) 662-8532 or csims@namsa.com.

PharmaForce, Inc. | Columbus | Booth 15

PharmaForce, Inc. develops and manufactures sterile pharmaceutical products for the U.S. and global markets. Since its inception in 1999, PharmaForce has become one of the leading U.S. based companies capable of developing and manufacturing a full range of pharmaceutical products including injectables, ophthalmics, otics and nasals. For additional information, visit www.pharmaforceinc.com.

Ricerca Biosciences, LLC | Painesville | Booth 24

Ricerca Biosciences, LLC, a drug development company partnering with biotechnology and pharmaceutical companies worldwide, provides drug development services and agrochemical and specialty chemicals safety testing.

The Research Institute at Nationwide Children's Hospital | Columbus | Booth 17

Nationwide Children's Hospital is a rapidly growing, 353-bed freestanding pediatric teaching hospital and is among the most comprehensive free-standing, pediatric academic medical centers in the nation. The neonatal service is now the largest in the nation (170 beds). The Research Institute at Nationwide Children's Hospital ranks in the top ten in the country in terms of funding and has extensive resources to support clinical, translational, or basic science research. The Research Institute is a 293,000 square foot facility which in 2007 received over \$49 million in external funding to support 120 principal investigators performing over 500 IRB approved investigations.

Recruiting for the following positions:

Biostatistician
Clinical Research Coordinator
Data Manager for Ohio Injury Project
Research Assistant/Research Associate
Post Doctoral Scientist I
Senior Research Scientist
Team Project Leader-RN

Contact: Malila Nguyen, malila.nguyen@nationwidechildrens.org or visit www.nationwidechildrens.org.

WIL Research Laboratories | Ashland | Booth 23

WIL Research Laboratories, located in Ashland, Ohio is an interdisciplinary non-clinical contract research organization providing product safety and toxicological assessment research and services to the pharmaceutical, biotechnology, chemical, agricultural, veterinary, food and consumer products industries.

Recruiting for the following positions:

Chemist I, II, or III
Research Biologists
Formulations Specialist
Staff Toxicologist
Publishing Specialist
Study Analyst/Senior Study Analyst

CareerBoard.com | Columbus | Booth 18

Since 1997, CareerBoard has been an online resource exclusively featuring local jobs for local talent. CareerBoard is one of nation's largest, locally-focused Internet recruitment sites. We have been an award-winning job board for employers of all sizes to attract, retain and manage the most qualified job seekers. We currently have more than 75 different categories, with jobs ranging from Administrative to Engineering to Marketing. Find your next job at www.CareerBoard.com.

Naturejobs | New York, Washington D.C., San Diego | Booth 20

Nature is the world's most influential and trafficked source of scientific information. Little wonder then that for the last 40 years *Naturejobs* has followed its lead as a world-class scientific recruitment resource. With the broadest spectrum (in all fields) of science, combined with our global reach and penetration, it's the first choice for jobseekers. From those embarking on a career in science to the most senior scientists. All content, job management tools and articles are free access. So it's much more than a plentiful job board.

Contact: <http://www.naturejobs.com>

Thanks for attending the 2008 Ohio Bioscience Career Fair

To keep up-to-date on Ohio bioscience-related job openings around the clock, check out the ***BioOhio Career Center***, powered by CareerBuilder.com. Designed to simplify your Ohio bioscience employment search, you will find a variety of resourceful career tools at your fingertips, especially the Bioscience Jobs by Category area.

www.bioohio.com/working-learning/Careers---Jobs.aspx