

Exhibit Space Application and Contract

2018

ACMG Annual Clinical Genetics Meeting

APRIL 10-14 | EXHIBIT DATES: APRIL 11-13
CHARLOTTE CONVENTION CENTER | CHARLOTTE, NC

Apply for Exhibit Space via **email, fax, or mail.**

Email: jdahlroth@acmg.net • **Fax:** (703) 783-0501

Mail: ACMG Exhibits, 7101 Wisconsin Avenue, Suite 1101, Bethesda, MD 20814

www.acmgmeeting.net

PLEASE MAKE A COPY FOR YOUR RECORDS

Applications received via fax or mail will be invoiced for the deposit or full payment upon receipt.

Full payment or deposit will be required during online application process.

Company Information

Please enter information exactly as you wish it to appear in the online Exhibitor Listing, the onsite printed Exhibits Directory, and the Exhibits Listing in the Mobile App.

EXHIBITING COMPANY NAME: _____

ADDRESS: _____

CITY: _____ STATE/PROVINCE: _____

ZIP/POSTAL CODE: _____ COUNTRY: _____

TELEPHONE: _____ FAX: _____

WEBSITE: _____

Is this the company's first time exhibiting at the ACMG Annual Clinical Genetics Meeting? Yes No

Has company previously exhibited under another name? Yes No

If yes, please indicate previous name: _____

Has company had a recent merger or acquisition that should be considered during booth assignment and points calculations? Yes No

If yes, please indicate previous and/or new name: _____

Space Requirements/Requests

Minimum booth size: 10'x10'; multiple booths may be purchased either as in-line booths (i.e. 10'x20', 10'x30', etc. or in island configurations such as 20'x20', 20'x30', etc.) Size of space desired: _____' x _____'

Booth assignments are made based on priority point system and/or to space remaining for applications received after November 17, 2017 so actual booth number choices may not be available, please indicate assignment preferences below:

- Close to entrance Close to food and beverage/break area
 Close to Poster Sessions Close to Exhibitor Theaters
 No preference/best available

Exhibiting companies not wanted in close proximity (if possible).

List of competitors should be limited to no more than five companies.

Exhibiting companies preferred in close proximity (if possible).

Exhibit Contact

Please provide information for the person to whom all correspondence and Exhibitor Service Kit should be sent.

NAME: _____

TITLE: _____

ADDRESS (IF DIFFERENT FROM CO. INFO.): _____

CITY: _____ STATE/PROVINCE: _____

ZIP/POSTAL CODE: _____ COUNTRY: _____

TELEPHONE: _____

EMAIL: _____

Booth Costs per 10'x10' space

Commercial: \$3,800 • Non-Profit Organization: \$2,100

Advocacy Organizations, Associations and Government Agencies: \$750

Payment and Contractual Considerations

Online Exhibit Space Application/Contract will collect a 50% deposit during the application process for space to be assigned.

To remain PCI compliant, ACMG cannot accept applications that include credit card information. Applications submitted via email or fax will be entered into the ACMG Exhibitor system and an invoice for the 50% deposit will be sent to the exhibitor.

If paying by check, please make payable to the American College of Medical Genetics and Genomics in U.S. funds and send with completed application to: ACMG Exhibits, 7101 Wisconsin Ave., Suite 1101, Bethesda, MD 20814

Full booth payment will be due with applications submitted after Feb. 9, 2018. Purchase orders will be accepted from federal and state agencies only.

A \$50 processing fee will be charged for all returned checks. ACMG's Federal ID # is 52-1774227.

Agreement

The individual signing this contract is an authorized representative of the company with the full power and authority to sign and deliver this agreement. A signature on this application indicates understanding and agreement to comply with all policies terms and conditions in the Prospectus, including but not limited to the Exhibitor Terms and Conditions, and any others issued by ACMG regarding the ACMG Annual Clinical Genetics Meeting.

Signature: _____

Printed Name: _____

Title: _____

Date: _____

■ Company and Directory Information

The following is provided for application review and acceptance. Each exhibitor will be responsible for entering their company description online once booth space has been assigned. Online description will be utilized for the online exhibits directory and floor plan and the mobile app listing. Company password and instructions for completing this process in the Exhibitor Service Center at www.acmgmeeting.net will be provided with exhibit space assignments.

Applications received after February 9, 2018 may not appear in the printed Directory, but will be listed in the online directory, Program Guide Addendum and Mobile App, provided the description has been entered by the exhibiting company.

For the purposes of determining eligibility to exhibit, provide a brief description of the company and products that will be exhibited.

■ Product Categories:

Each exhibiting company will be responsible for entering their Product Categories for the online exhibits directory and floor plan, the printed Program Guide and the mobile app listing in the Exhibitor Service Center at www.acmgmeeting.net. Company password and instructions will be provided with exhibit space assignments.

For the purposes of determining eligibility to exhibit, please check appropriate Product Categories. Product Categories should be the actual product or services that will be on display and a maximum 5 categories is allowed.

BIOINFORMATICS/ COMPUTATIONAL SERVICES AND PRODUCTS

- Archive solutions
- Bioinformatics technology
- Computer software/hardware
- Computer based resources
- Data analysis/curation
- Data management solutions
- Diagnostic databases
- Electronic medical record technology/software
- Family and pedigree data analysis tools
- Interpretive proteomics
- Linkage analysis
- Next-generation sequencing software
- Office management systems
- Software solutions

LABORATORY INSTRUMENTS/ EQUIPMENT/ SYSTEMS

- Analytical magnetic resonance instruments
- Analyzers
- Automated multiplexing microarray platforms
- Automated PCR workstations
- BAC technologies
- Chemistry-immuno analyzers
- Chromosome and cell analysis systems
- DNA/RNA purification and analysis
- Flow cytometry
- Fluorescence/imaging
- Genetic image analysis workstations
- High-throughput slide scanning systems
- Hybridization systems
- Magnetic separation technology
- Microscopes
- PCR technology/systems
- Sample preparation
- Sequencing products/Next-generation systems

LABORATORY SUPPLIES/ REAGENTS

- Antibodies
- Array CGH solutions
- Assay Kits
- Analyte Specific Reagents (ASRs)
- Biochemicals
- Bioreagent preparations
- cDNA clones
- Culture media
- DNA FISH probes/FISH probes
- Fluorescent reagents
- Hematology products
- Immunoassay kits
- In vitro diagnostics/IVD kits
- Labeling kits
- Molecular biology reagents
- Next-generation sequencing kits/Reagents
- Oligonucleotide array solution
- Reagents/Kits
- Sequencing products

TESTING LABORATORIES, SERVICES, AND PROCEDURES

- Academic Laboratory
- Aneuploidy screening
- Assay development/High-content screening
- Biochemical genetic testing
- Carrier screening
- Cell culture services/tissue culture
- Chromosome diagnostics
- Clinical genetics testing laboratory
- Clinical reference laboratory services
- Commercial clinical laboratory
- Contract laboratory
- Custom microarray services
- Cystic Fibrosis testing
- Cytogenetic testing
- DNA banking and testing
- DNA copy number and LOH analysis
- DNA sequencing
- DNA shearing
- Exome sequencing

- Free fetal DNA testing
- Genomic and proteomic analyses
- Genotyping and sequencing services
- High-throughput microarray analysis
- Molecular pathology laboratory
- Molecular probes
- Mutation detection
- Newborn screening
- Noninvasive prenatal diagnostics
- Nuchal translucency and sonographic screening for aneuploidy
- Nucleic acid/peptide synthesis
- Nucleic acid sample collection
- Pathology reference laboratory
- Preimplantation Genetic Diagnosis (PGD)
- Prenatal testing
- Proteomics or protein analysis
- Whole genome sequencing

MICROARRAY TECHNOLOGIES

- CGH
- Chromosomal microarray analysis
- Gene expression/microarray analysis
- Microarray platform
- Microarray processors
- Microarray research and analysis
- Microarray testing
- Oligonucleotide microarray-based testing
- SNP-based microarray testing/genetic polymorphism detection

RESEARCH

- Clinicaltrials
- Cord blood banking research
- Drug and diagnostic discovery
- Gene discovery
- Translational research

THERAPEUTICS

- Biopharmaceuticals
- Enzyme replacement therapy
- Gene delivery technology
- Gene therapy products

- Novel protein therapeutics
- Pharmaceuticals
- Pharmacogenomics
- Pharmacological chaperones
- RNAi/Gene silencing
- Specialty nutritional products
- Targeted cancer therapies
- Therapeutic oligonucleotide products

PERSONALIZED MEDICINE

- Direct-to-consumer testing
- Personalized medicine
- Pharmacogenomics
- Precision medicine

ORGANIZATIONS

- Biobank – blood spots
- Biobank – neonatal
- Cord blood banking
- Credentialing organizations/professional certification
- Fetal therapy programs
- Government agencies
- Health services/information
- Metabolic disease centers
- Non-profit institute/organization
- Patient/family support and advocacy groups
- Professional association/organization
- Rare disease support groups

PUBLISHING COMPANIES

- Books, Journals, Educational Resources
- Syndrome databases

OTHER

- Employment/Staffing
- Pregnancy termination services
- Recruitment agencies
- Ultrasound machines
- Other (please specify):