EVENT PROSPECTUS 2020

PRECISION MEDICINE LEADERS SUMMIT

CHALLENGING THE RHETORIC TO CATALYZE CHANGE



In Partnership with



CHALLENGING THE RHETORIC TO CATALYZE CHANGE

The Precision Medicine Leaders' Summits have established themselves as the premier collection of events examining all aspects of the Precision Medicine ecosystem. Our goal is to continue to provide the most compelling and though provoking conferences, and in association with The Journal of Precision Medicine create a one of a kind global precision medicine community. We will facilitate the exchange of ideas, solutions and overall collaboration in serving the needs of patients worldwide.

Building upon the success of our regional Summits in 2019, we are now delighted to be expanding to 6 events in 2020. With aim to bring the thought-provoking content to an even wider audience than just the United States, we will be expanding globally, holding an event in Dublin, Ireland. This event is in addition to our Summits being held in Boston, Philadelphia, San Diego, Research Triangle Park and Seattle.



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2020 EVENTS

EVENT	LOCATION	DATES
PMLS – BOSTON	BOSTON, MA	MARCH 25-26, 2020
PMLS – NC	RESEARCH TRIANGLE PARK, NC	APRIL 30, 2020
PMLS – EAST	PHILADELPHIA, PA	JUNE 8-9, 2020
PMLS – EUROPE	DUBLIN, IRELAND	JUNE 25-26, 2020
PMLS – NORTHWEST	SEATTLE, WA	SEPTEMBER 2020
PMLS – WEST	SAN DIEGO, CA	OCTOBER 2020



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ABOUT THE SUMMIT

Keynote Sessions

With the counsel of our Organizing Committee, extensive research with key industry stakeholders, we have assembled a speaker faculty of forward thinkers who are committed to making precision medicine a reality. In close liaison with our speakers we ensure the presentations they share are both up to the minute and commercially unbiased, providing truly valuable insights into the precision medicine landscape.

Precision20

These quick-fire "TedX" styletalks will be presented by KOL's on areas of debate in Precision Medicine. Designed to create an atmosphere for continued discussion during networking opportunities.

Panel Discussions

Our panels will consist of key thought leaders and are designed to encourage free flowing debate between the panelists and the audience. You'll hear honest opinion concerning the challenges they face and their visions for the future. With a range of stakeholders represented, you will see how Academia is working with Pharma, Government with Payers, Biotech with Research and how these collaborations are fundamental in advancing the progress in this field.

The panels are moderated to provide plenty of scope for discussion for all attendees, to uncover what are the most pertinent issues and the role each organization can play in the advancement and increased adoption of precision medicine.

Next Generation Clinical Trials are Here - Are We Ready?

PRECISION MEDI

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ABOUT THE SUMMIT

Attendee Participation

The conference is collaborative by design, connecting great minds, attendees and speakers alike 'to challenge the rhetoric to catalyze change'. Rather than protracted talks and inadequate time for Q&A's, we've decided to shorten presentations as mindful collaboration is dependent on attendee input, and to allow time for discussion. Such interactions and questions can often shape or change the direction of a discussion which can broaden the scope of a particular session or amplify and/or clarify a particular issue.

We have created "Meet the Expert" allowing attendees to interact and continue discussion after each session break following the experts presentation or panel discussion, and ask additional questions or share your thoughts and the roundtables will also allow attendees to interact face to face with one of our Industry Leaders on a particular subject of interest. This is a great opportunity to voice ideas and concepts to try and find solutions to effect meaningful change. We shall also keep this conversation alive through the medium of social media at the conference and beyond through *The Journal of Precision Medicine*.

Networking

Networking is as important to attendees as the formal sessions. Consequently, you will be afforded plenty of time for informal networking to allow you to meet old acquaintances and form new, meaningful relationships. This is inclusive for all attendees, so there is no additional charge to attend the networking cocktail reception.





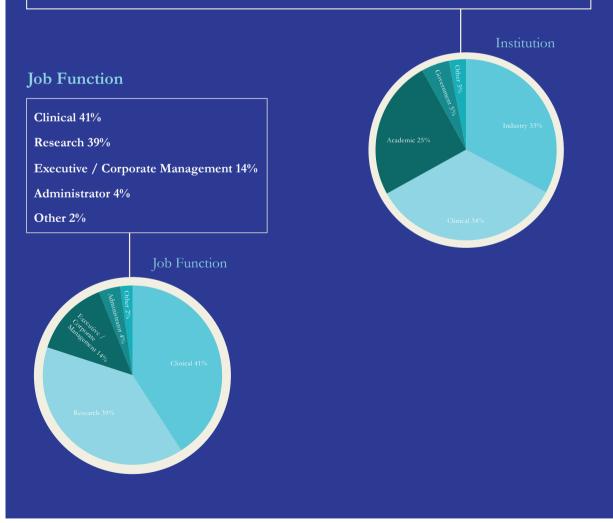
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Demographics

Attendee Profile

Institution

Industry 33%	Pharma/BioPharm/Biotech/CRO's
Clinical 34%	Hospitals, Health Systems, Independent Labs, Core Labs, Reference Labs, CLIA Labs
Academic 25%	Centers of Excellence, Precision Medicine Institutes, Universities, Research Institutes
Government 5%	Regulatory Bodies, Institutions, Policy Makers
Other 3%	Healthcare Providers/ Healthcare Agencies / Patient Advocate Groups





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Attendee Organization/Institution

Abreos Biosciences Adaptive Biotechnologies Admera Health ADVI Aetna Agena Bioscience Ambry Genetics American Association of Cancer Research American Medical Association Amgen Ancestrv Anthem Blue Cross and Blue Shield Aragen Bioscience, Inc. Arizona State University ASCO ASCO Astellas Pharma AstraZeneca Avera Cancer Institute Axio Research Baver BD Genomics Ben-Gurion University BERG Biocartis Biogenetika Biograph BioReference Laboratories Biotechnology Innovation Organization BloodCenter of Wisconsin Blue Cross Blue Shield of South Carolina Bristol-Myers Squibb California Life Sciences Association (CLSA) Cancer Hospital of Harbin Medical University Cancer Treatment Centers of America CAPRION BIOSCIENCES INC. CareDx, Inc. Caris Life Sciences Celgene Corporation Centogene Centre for Proteomic & Genomic Research (GCPR) CHOP/UPENN Christiana Care Health System CIAPM Clear Genetics Cleveland Clinic Clinical Supplies Management Cloudera CLSA CollabRx Columbia University Concerto HealthAI Congenica Contextual Genomics Cooper University Health Care Coriell Institute for Medical Research Coriell Life Sciences Cota Helathcare Covance, Inc. CureMatch Data4Cure, Inc. DeepBiome Therapeutics Deloitte Consulting, LLP. DNAnexus Drexel University Droice Labs Duke University School of Medicine Eli Lilly EMD Merck KGaA EMD Serono, Inc. Englander Institute for Precision Medicine - Weill Cornell Medicine Envision Genomics

Fabric Genomics FDA Fitango Health Flagship Biosciences Flatiron Health Foundation Medicine Fox Chase Cancer Center G.P.C.A. GE Healthcare Life Sciences Geisinger Health System Geisinger National Precision Health GeneCentric Diagnostics, Inc. Genentech GENEWIZ Genome British Columbia Genome Institute of Singapore Genome Medical Genomic Health Genomics Medicine Ireland Genoptix, Inc. Genosity George Mason University Georgetown University GNS Healthcare Government Relations & Patient Advocacy Governor's Office of Planning and Research GRAIL GSK Guardian Research Network Guardian Research Network H.C. Wainwright & Co. Hackensack Meridian Health Harvard Medical School Harvard TH CHan School of Public Health Harvard University Healthcare Denmark Helix Helomics Corporation Heron Therapeutics Hirslanden Hologic Human Longevity, Inc. Humana Icahn School of Medicine - Mount Sinai iCarbonX ICarbonX Ignyta, Inc. Illumina Imperial College London Indiana University Inova Diagnostics Inova Schar Cancer Institute Inspirata Intel Corporation Intermountain Healthcare International Psoriasis Council Interpreta Intervention Insights Invitae Janssen Diagnostics Janssen Pharmaceutical Companies of J&J JCPH ĴСVI JLABS Johns Hopkins School of Medicine Johns Hopkins University Johnson and Johnson Kaiser Permanente Kaiser Permanente King Faisal Specialist Hospital & Research Center King Saud University Konica Minolta Inc Lawrence Berkeley National Laboratory Leica Biosystems LifeBridge Health, Inc. Long Island University



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Attendee Organization/Institution

LUNGevity Foundation Maine Cancer Genomics Initiative Mass Innovation Labs Massive Bio Mayo Clinic McGill University MD Anderson Cancer Center MedImmune Menarini Silicon Biosystems Merck Merck KGaA Merck Sharp & Dome Microsoft Mission Bio Inc. Mission Health MIT Moffitt Cancer Center Mount Sinai MQ Foundation MSRCC Murrieta Genomics Myriad Women's Health NanoString Technologies NantHealth, Inc. NantOmics National Biomarker Development Alliance National Center for Biotechnology Information National Institute of Health Research Naval Medical Center San Diego NCI/NIH Nemours/AI duPont Hospital for Children New York Cancer & Blood Specialists New York Presbyterian / Columbia University Medical Center Newton-Wellesley Hospital NIST NJ Innovation Institute Norton Cancer Institute Novartis Novogene Office of Science and Technology Policy, The White House Ohio State University OmniSeq Oncology Partners OneOme Oracle Health Sciences Oxford University Palmetto GBA PAREXEL International Partners Healthcare Penn Medicine/Lancaster General Health Personal Genome Diagnostics Perthera, Inc. Peter MacCallum Cancer Center Pfizer, Inc PhRMA Pomona Valley Hospital PPD Princeton University Providence Little Company of Mary Medical Center Publicis Health Purdue University QIAGEN, Inc. Quest Diagnostics Rady Children's Institute for Genomic Medicine RCDD/Sun Yat-Sen University Regeneron Genetics Center Roche Diagnostics Roche/Genentech Roche Tissue Diagnostics RWJBarnabas Health Rx.Health Sage Bionetworks

Salk Institute San Ysidro Health Center Sarah Cannon SBP Medical Discovery Institute Seoul National University Hospital Sharp Community Medical Group Sidra Medicial and Research Center Siemens Healthineers Stemens Healthineers Singularity University Society for Women's Health Research SomaLogic, Inc. St. Jude Children's Hospital Stanford Health Stanford University Strand University Strand Life Sciences Structural Genomics Consortium, Department of Pharmacology Sutter Health Systems Oncology Takeda Pharmaceuticals International Tempus, Inc. Teva Pharmaceuticals The Children's Hospital of Philadelphia The FH Foundation The Jackson Laboratory The University of Arizona The West Cancer Center Thermo Fisher Scientific Thomas Jefferson University Toshiba Medical TRANSPERS UCSF Trapelo Trovagene U.S. Food & Drug Administration U.S. Senate Committee on Health, Education, Labor and Pensions UC Davis Health UC Santa Cruz UCLA Institute for Precision Health & Genomic Medicine UCLA School of Medicine UCSD UCSD - Moores Cancer Center UCSF UK Department for International Trade University College Dublin University of Arizona University of Arizona Health Sciences University of California University of California San Diego University of California, School of Medicine University of Colorado School of Medicine University of Florida University of Gothenburg University of Miami University of Mississippi University of North Carolina University of Oxford University of Pennsylvania University of Pennsylvania Health System University of Pittsburgh University of Pittsburgh, Institute for Precision Medicine University of San Diego University of Southern California University of Tennessee University of Tennessee Health Science Center University of Texas Health Science Center University of Toronto University of Wisconsin UPMC Wake Forest University Washington University School of Medicine Waters Corporation Weill Cornell Medicine



Yale New Haven Health

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Attendee Job Title/Role

Adjunct Associate Professor of Medicine Adjunct Professor Administrative Manager - Research Ass. Professor Assistant Professor Assistant Professor of Medicine Assistant Professor of Neurology Assistant Professor of Neurosurgery Assistant Professor Sidney Kimmel Cancer Center Thomas Jefferson University Assistant Vice President of Philanthropy Assoc Director of Marketing Assoc Director, Asst Clinical Professor Assoc. Clin. Professor of Medicine Assoc. Professor Harvard Medical School Associate Dean for Basic Sciences Associate Dean for Precision Medicine Associate Dir. Precision Medicine Associate Director Associate Director, Business Development Associate Director, Population Sequencing Initiatives Associate Professor Associate Professor of Anesthesiology and Critical Care Associate Professor, Radiology Attending physician Business Advisory Board Cancer Immunotherapy Program CAO Precision Medicine Cardiologist MD CEO CEO of Childhood Cancer Accelerator, Precision Medicine Chair Chair Biotechnology and Bioinformatics Chairman Chairman and Founder Chairman, CEO & Co-Founder Chairman, Dept. of Genetics Chief Administrative Officer Chief Business Officer Chief Clinical Research Officer Chief Cloud Officer Chief Commercial Officer Chief Executive Chief Executive Chief Executive Officer Chief Health Officer Chief Knowledge Officer Chief Marketing and Strategy Officer Chief Medical Officer Chief of Cardiology Chief of GI Surgery & Head of Hepatobilary Section in the Section in the Dept of GI Oncology Chief Operating Officer Chief Operating Officer, POLARIS Chief Policy Officer, Vice President Science Policy and Government Affairs Chief Research Officer Chief Scientific Officer Chief Scientific Officer & Vice President Chief Strategy Officer Chief Technology Officer Clin.Assoc.Professor of Medicine Clinical Investigator/Genetic Counselor Clinical Scientific Director CMO Co Diagnostics Global Marketing Leader Co Founder, President, & CEO Co-Founder, COO & CTO Consultant Consulting Professor, Stanford University COO CTO CVM Biomarker Lead Dean Jefferson College of Population Health Department of Human Genetics Deputy Director Deputy VP Policy

Digital Pathology and Informatics Lead Dir. Business Dev. Dir. Lab Services Director Director - HSAM Director & Diagnostics Lead Director Asia & Latin America Director at St. Jude's Director BD & OPS Director CDx Business Development Director IT Director of Center for Personalized Cancer Therapy Director of Clinical and Consumer Genomics Director of Clinical Research Director of Companion Diagnostic Director of Medical & Scientific Affairs Director of Oncology Network at Optimal Research Director of Sales Director of Scientific Affairs Director of Translational and Precision Medicine Director Penn Center for Precision Medicine Director Regulatory Affairs, Diagnostics Director Translational Oncology Director Urology and Professor Oncology Director Orology and Professor Oncology Director, Abramson Cancer Center Director, Clinical Development Director, Companion Diagnostics Director, Comprehensive Cancer Center and Chairman Director, Computational Biology Director, Diagnostic Innovations Director, Division of Oncology Products1 Director, Gene Editing, Senior Research Scientist Director, Global Market Development Director, Leader of Divital Clinical Innovations Director, Leader of Digital Clinical Innovations Director, Neuroscience Diagnostics Director, Oxford Cancer Center, Head of Dept. of Oncology Director, Personalized Medicine Director, Personalized Medicine Director, President, Gibbs Cancer Center and Research Institute, Founding President Director, Research and Health Promotion Department Director, Science and Regulatory Affairs Director, Statistical Genetics Director, Strategic Data Capabilites Director, Strategic Operations Division Chief Dx Program Manager Executive Director - Medical Affairs Executive Director - Princeton Entrepreneurship Council Executive Director Abramson Cancer Center Executive Director Marketing Executive Director, Biospecimen Operations Executive International Business Development Executive VP Clinical Affairs former Senior FDA Counsel for the U.S. Senate Health, Education, Labor and Pensions (HELP) Committee Founder & CEO Founder & Executive Chairman, Biocartis Founder and Chief Medical Officer, N-of-One, Inc. Founder and Managing Director Founding Partner General Manager Cancer Products Genetic Counselor Genetics Fellow Global Business Leader Global Commercial Co Dx Global Head Global Head, R&D and Operations Global Marketing Lead Global Vice President Global Vice President of Reimbursement & Market Access Global VP GM Precision Medicine Group leader, Genome Institute of Singapore, Professor , Cancer & Stem Cell Biology Program, DukeNUS



Head Biomarker Solution Center

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Attendee Job Title/Role

Head Emerging Platforms Head Global Regulatory and Scientific Policy (GRASP) US Head of Commercialization, Hopkins inHealth Head of Emerging Technologies Head of Precision Medicine Head of Regulatory Affairs and Policy Head, Clinical Biomarkers,Experimental Medicines Head, Clinical Dev Hematologist/Oncologist HEOR Fellow Interdisciplinary Scientist Investigator, Cancer Epigenetics Jefferson-Pilot Professor of Neurobiology, and Genetics, Professor of Medicine (Neurology) Lead Medical Director Manager Advanced Technologies Manager for Precision Medicine Manager, GPS Cancer Clinical Sales Manager, Investor Relations Manager, Regulatory Services and Molecular Genetics Manager, Strategic Business Development & Commjunication Managing Director Managing Principal MD MD of Science Policy & Government Affairs MD/PhD Candidate Medical Affairs Director, HEOR MEDICAL DIRECTOR Medical Director Oncology Medical Director, Digital Health Medical Science Liaison National Medical Director Oncologist Oncology Medical Science Liaison Oncology Specialty Consultant Oral Pathologist Organizational Change Consultant Pathologist Patient Advocacy Pharmacy Manager Physician Director ΡI Portfolio Manager JLABS Post-doc President President & CEO - Jersey City Medical Center / Executive Vice President, Health Care Transformation President & Founder President and CEO President of Medicine and Science President, Outcomes Science and Services Principal Principal Engineer Principal Research Scientist Principal Scientist Product Development Specialist Product Manager Professor Professor and Department Chair Professor of Pediatrics Professor of Translational Medicine, Head of Structural Genomics Consortium, Group Head/PI and Unit Professor, Dept. of Micriobiology, Immunology & Genetics, Faculty of Heath Sciences Professor, Head of the Department of Biomolecular Medicine Program Director Outpatient Pharmacy Education Program Director, Maine Cancer Genomics Initiative Program Director, Precision Medicine and Companion Diagnostics Project Coordinator Project Manager Regional General Manager Research Analyst Research Assistant Professor Research Associate **Research Scientist**

Resident Rohit Loomba Scientific Director Scientific Leader, Clinical Biomarkers and Experimental Medicine Scientific Leader/Manager Clinical Biomarkers and Experimental Medicine Scientific Program Director Scientist Section Head, Molecular Pathology Senior Associate Dean Senior Corporate Brand Manager Senior Director Senior Director Clinical affairs and Policy Senior Director Strategy & Market Development Senior Director, Scientific Relations Senior Health Advisor Senior IT Consultant Senior Manager Senior Manager, ConvergeHEALTH Senior Medical Science Liaison Senior Research Fellow Senior Research Investigator Senior Researcher Senior Scientist, Associate Professor Senior Solutions Manager - Healthcare and Life Sciences Solution Senior Solutions Induger Arean Engineering Senior Vice President Senior Vice President and President Senior VP, Applied Technology Senior VP, Head of Pharmacogenomics & Companion Diagnostics Senior VP, Strategic Initiatives Sr. Associate Clinical Operations Sr. Director Sr. Director and Head, Genomic Medicine Sr. Director New Product & Business Development Sr. Director of Bioinformatics and Computational Biology Sr. Director of Market Access Sr. Global Product Manager Sr. Manager Corporate Marketing Sr. Scientific Director Sr.Vice President Strategic Account Manager Strategic Sales Manager, Healthcare SVP & CBO SVP, Business Strategy & Development SVP, Corporate Development tba Team Leader Technician Trade and investment officer US Business Development Director US Head Vice Chair Vice Chair and Director Vice President Vice President & Chief Technology Officer Vice President and Head of Diagnostics Vice President and Head of Translational Sciences Vice President and Lifecycle Leader Vice President of Knowledge Informatics Vice President, Medical Affairs Vice President/Head Oncology Biomarkers Vice-President of Molecular and Experimental Medicine VP - Strategy and Insights VP Clinical Operations VP Global Medical Officer VP Medical Affairs VP of Clinical Operations VP of Corporate Development VP Pathology & Medical Director VP Provider Relations VP R&D VP Research & Commercial Development VP Strategy and Business Development



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Sponsorship/ Exhibitor Packages

This unique conference has been designed to attract a participatory group of thought-leaders and attendees who are passionate about moving the precision medicine movement forward.

Conference attendees will bridge the gamut of stakeholders involved in implementation of Precision Medicine including but not limited to, research scientists, clinicians, healthcare providers, payers, government agencies, pharma, biotech, and emerging companies involved in precision medicine approaches.

Participants will range from data, research and clinical innovators to decision making executives.

Exhibitor Package

- 2 x delegate passes (including access to all sessions and networking cocktail reception.)
- Exhibition area consists of 6 x 3 draped table, 2 chairs, signage, and wi-fi. This area will be located in the high traffic areas near registration and breaks.
- Logo on conference website.

Price \$4,500 per event



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Sponsorship/ Exhibitor Packages

Silver Sponsor Package

Pre conference promotional activities:

- Your logo on the conference website. Promoted throughout the global life science community, this ensures your company gains enhanced visibility throughout the marketplace.
- Your company profile on the conference website. This allows you to give a brief outline of the products / services you offer, and further raise your market profile.
- Your company logo will be in each conference brochure as well as advertised in The Journal of Precision Medicine and via our weekly newsletter, a targeted database of 40,000. This will ensure your logo is seen by everyone in our database and via our partners.

At the event:

- 1 delegate pass (for your company staff) to the event as well as networking cocktail reception. This provides an informal networking opportunity for ALL conference attendees, exhibitors and speakers.
- Exhibit Booth (signage, table, two chairs and Wi-Fi) and two booth staff passes with access to the event and cocktail reception.
- Logo on signage at the conference.
- Full page advertisement within the conference program. This will be in digital or print format.

Price \$10,000 per event

Gold Sponsor Package

All elements included in Silver Sponsorship Package, plus:

- 1 additional delegate pass (2 in total).
- Your logo will be used on all email blasts throughout the email marketing campaign.
- **Distribution of promotional literature/brochures.** These will be given to all attendees on arrival at the meeting within the delegate bags, ensuring they are received by all attendees.
- Position as a panelist. This allows you to demonstrate your expertise as a thought leader.
- **Pre and post conference email blasts.** Giving you the opportunity to reach our targeted global readership with your marketing message. (1 pre show and 1 post show).
- Full page advertisement within the conference program.

Price \$20,000 per event



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Sponsorship/ Exhibitor Packages

Exclusive Platinum Sponsorship Package

All elements included in Gold Package, plus:

- 2 complimentary VIP passes to be used at your discretion.
- Full page advertisement in the conference guide (outside back cover). This document will be everyone's reference point throughout the day and given to all attendees upon arrival.
- Most Prominent Logo on all signage at registration area as Platinum Sponsor.
- Video interview with your Senior Executive if you chose. The Journal of Precision Medicine's (JPM) senior editor will conduct a video interview in a private meeting room which will be hosted on the JPM website and supplied to you for your own marketing purposes.
- Recognition as the sponsor of one of the evening receptions, 5 minute presentation at the evening event to welcome attendees.
- Prominent location for booth with signage, table, four chairs and wi-fi.
- Exclusive video to be played on the main auditorium video screens during breaks.



Price: contact Nigel Russell for more information - nrussell@thejournalofprecisionmedicine.com



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Additional Sponsorship Opportunities

Lanyard Sponsorship (exclusive)

Conference lanyard branded with your company's name and logo – all attendees will have the option of a lanyard for their name badges.

Price \$3,000 per event

Tote Bag Sponsorship

Provided to all attendees and speakers at registration the tote is branded with your company name and logo and will be utilized during the conference and beyond. Your message will be seen long after the conference is complete.

Price \$3,500per event, NC, PA, Dublin, WA, and CA remain for 2020

Wi-Fi Sponsorship (exclusive)

Take the opportunity to be recognized as the supporter of the Wi-Fi service throughout the event – your company logo will be displayed prominently at the conference. In addition your contribution will be noted in all marketing prior to the show and in the conference program publication.

Price \$5,500 per event

STAFF CONTACTS

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