



## Sponsors

This year's symposium would not have been possible without the generous support of our sponsors. The OHDSI community is grateful for their help and look forward to working closely with these organizations to improve health outcomes for patients around the world.

### Sponsors who made expanding registration possible:



JAYNE KOSKINAS  
TED GIOVANIS

Foundation for  
Health and Policy

The Jayne Koskinas Ted Giovanis Foundation for Health and Policy fosters public discussion around health care and health policy to benefit the public good. Through research, events and other projects, the Foundation serves as an honest, independent broker of ideas and actions designed to achieve improved health and the competing goals of cost reduction, expanding access and improving quality. Learn more at [www.jktgfoundation.org](http://www.jktgfoundation.org).



Celgene Corporation (Nasdaq:CELG) is a global biopharmaceutical company that is helping healthcare providers turn incurable cancers into chronic, manageable diseases, as well as manage serious inflammatory conditions through innovative therapies. This dedication to medical progress goes hand-in-hand with our industry-leading patient support and access programs. Together, these aspects form the core of our commitment to patients worldwide. For more information, visit [www.celgene.com](http://www.celgene.com).



MUSC Medical Center is an academic medical center consisting of MUSC University Hospital Authority; Ashley River Tower, a cardiovascular, gastrointestinal, and cancer specialty hospital; the Institute of Psychiatry; the Storm Eye Institute; and Children's Hospital. The Biomedical Informatics Center (BMIC) was established as a program in 2008 as part of research infrastructure development and investment by MUSC and Health Science of South Carolina (HSSC). The BMIC includes a dedicated team of Informatics experts, software engineers and research support services. The BMIC has shown tremendous growth in the past three years with current staffing of around 30 individuals that serve projects across the state of South Carolina. This team has an established track record and has been heavily immersed in the development and installation of several research infrastructural systems including the CDW, i2b2, RPMS, Palmetto Profiles, eIRB and several SCTR administrative systems. BMIC researchers currently convert the MUSC and HSSC patient data warehouse to OMOP CDM version 5 for both research and operation purpose.

### **Sponsors of the Collaborator Showcase:**



The Georgia Institute of Technology, also known as Georgia Tech, is one of the nation's leading research universities — a university that embraces change while continually creating the next. The next generation of leaders. The next breakthrough startup company. The next life-saving medical treatment. Georgia Tech provides a focused, technologically based education to more than 25,000 undergraduate and graduate students. Georgia Tech has many nationally recognized programs, all top-ranked by peers and publications alike, and is ranked in the nation's top 10 public universities by U.S. News and World Report. It offers degrees through the Colleges of Computing, Design, Engineering, Sciences, the Scheller College of Business, and the Ivan Allen College of Liberal Arts. As a leading technological university, Georgia Tech has more than 100 centers focused on interdisciplinary research that consistently contribute vital research and innovation to American government, industry, and business.

# ConvergeHEALTH by **Deloitte.**

Deloitte organizations grow their businesses and enhance value by identifying actionable insights. More than 23,000 professionals provide a broad range of capabilities across human capital, strategy and operations, innovation and technology that are aligned to the particular needs of specific sectors, businesses and organizations. Deloitte provides clients with leading business insights that can help generate a tangible and measurable impact. Deloitte's ConvergeHEALTH Miner™ integrates and supports the OMOP Common Data Model and OHDSI applications as part of its cloud based, big data solution for evidence management.

## Wifi Sponsor:



Bayer is a global enterprise with core competencies in the Life Science fields of healthcare and agriculture. Its products and services are designed to benefit people and improve their quality of life. At the same time, the Group aims to create value through innovation, growth and high earning power. Bayer is committed to the principles of sustainable development and to its social and ethical responsibilities as a corporate citizen. In fiscal 2015, the Group employed around 117,000 people and had sales of EUR 46.3 billion. Capital expenditures amounted to EUR 2.6 billion, R&D expenses to EUR 4.3 billion. These figures include those for the high-tech polymers business, which was floated on the stock market as an independent company named Covestro on October 6, 2015. For more information, go to [www.bayer.com](http://www.bayer.com).

## Sponsor of Symposium Recordings:



Janssen is proud to sponsor the OHDSI symposium, an organization that has advanced the science of drug and medical device evaluation and developed tools to help us better understand data with the ultimate goal of improving outcomes for patients around the world. We have integrated that work into our continuous evaluation of the safety and effectiveness of our products.

**Sponsor of Tutorial Recordings:**



Pfizer's Global Health and Value (GH&V) group seeks to improve public health, patient outcomes, and shareholder value by demonstrating the value of, and enabling patient access to, Pfizer's therapies everywhere the company has a presence. GH&V experts in market access, health economics, outcomes research, real world data and evolving pricing paradigms apply scientific rigor, expertise and insight to the full spectrum of healthcare access—from epidemiological and health economic outcomes research to patient-centric and therapy-specific analytics and informatics.