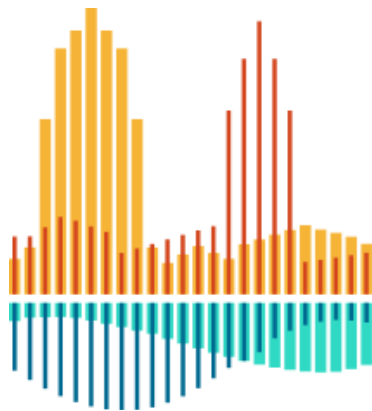




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CLEVELAND
INSTITUTE FOR
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The mission of the Cleveland Institute for Computational Biology (CICB), housed within the Department of Population and Quantitative Health Sciences at the Case Western Reserve University School of Medicine in Cleveland, Ohio, is 1) to advance our fundamental knowledge of human health through the use of computational methods on big and diverse datasets (“big data”), and 2) to promote the translation of this knowledge into better diagnosis, prognosis, treatment, prevention, and delivery within the healthcare system. We will accomplish our mission by:

- Supporting the FAIR Data Principles (Findable, Accessible, Interoperable, Usable)
- Utilizing the Cleveland-wide catchment of clinical, epidemiological, biological, socioeconomic, geographic, and administrative data in ethnically and economically diverse populations
- Integrating different types of data that have traditionally been analyzed separately
- Promoting collaboration through data sharing
- Enabling and encouraging innovative analytical approaches to these datasets
- Advancing and enhancing educational opportunities

The CICB will partner and collaborate with the OHDSI community via standardizing on the OMOP Common Data Model as well as working to extend the model within the community to enable the inclusion of data not currently represented by the model (e.g. genomic data).

Tutorial Sponsor:



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.

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Realizing our vision to enhance interoperability, connectivity and standardization of disparate healthcare data, EvidNet is revolutionizing the way medical researchers generate evidence translatable to clinical practice through the establishment of a fully interoperable, seamless, real-time integrated healthcare data network, ultimately benefiting health professionals and patients. Honoring OHDSI's philosophy, EvidNet is actively involved in spreading the OMOP CDM throughout South Korea and the Asia-Pacific region. Through our data ecosystem, we strive to accelerate innovative medical services and groundbreaking healthcare business opportunities.

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