

## Agenda • Wednesday, Oct. 23

Time (ET)	Topic (Presenters)
7:30 - 8:15 am	<b>Registration and Lite Breakfast (Atrium)</b> <b>Newcomer Orientation (Garden State)</b>
8:30 - 9:15 am	<b>State of the OHDSI Community (Regency Ballroom)</b> Where Have We Gone and Where Are We Going? (George Hripcsak, Columbia University) Expand OHDSI Initiative for Eye Care and Ocular Imaging Challenge (Amberlynn Reed, National Eye Institute) Titan Awards (George Hripcsak, Columbia University & Marc Suchard, UCLA)
9:15 - 10:15 am	<b>Plenary: Clinical Insights from LEGEND-T2DM (Regency Ballroom)</b> Introduction to LEGEND-T2DM (Moderator: Aline Pedroso, Yale University) Comparative Effectiveness of Second-line Antihyperglycemic Agents (Arya Aminorroaya, Yale University) Effectiveness of First-line Antihyperglycemia Agents (Phyllis Thangaraj, Yale University) Comparative Safety of SGLT2 for Risk of Diabetic Ketoacidosis (Hannah Yang/Evan Minty, University of Calgary) Comparative Safety of GLP1-RA and the Risk of Thyroid Tumors (Daniel Morales, University of Dundee)
10:15 - 10:35 am	<b>Networking Break (Atrium)</b>
10:35 - 11:20 am	<b>Plenary: Value Proposition for Participating in OHDSI Network Studies like LEGEND-T2DM (Regency Ballroom)</b> Introduction to OHDSI Evidence Network / Marketplace (Moderator: Clair Blacketer, Johnson & Johnson) Reflections from US Department of Veterans Affairs (Scott Duvall, VA) Reflections from SIDIAP (Spain) (Talita Duarte-Salles, IDIAP) Reflections from Taipei Medical University (Thanh-Phuc Phan, Taipei Medical University) Reflections from a Global Commercial Data Provider (Atif Adam, IQVIA)
11:20 am - 12:00 pm	<b>Plenary Q&amp;A: Lessons Learned on LEGEND-T2DM Journey (Regency Ballroom)</b> (Moderator: Fan Bu, University of Michigan; Panelists: LEGEND-T2DM co-authors)
12:00 - 12:45 pm	<b>Buffet Lunch (Atrium)</b>

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12:45 - 1:30 pm	<b>Plenary Panel: JACC-OHDSI Partnership (Regency Ballroom)</b> (Moderators: Nicole Pratt, University of South Australia / Marc Suchard, UCLA; Panelists: Harlan Krumholz, Yale University Seng Chan You, Yonsei University Yuan Lu, Yale University)
1:30 pm - 2:00 pm	<b>Plenary Activity: OHDSI Scavenger Hunt - Form Your Network Study Dream Team (Regency Ballroom)</b>
2:00 pm - 3:00 pm	<b>Collaborator Showcase: Lightning Talks (Regency Ballroom)</b> (Moderator: Linying Zhang, Washington University School of Medicine in St. Louis) <ol style="list-style-type: none"> <li>1) The missing link: Cross-species EHR data linkage offers new opportunities for improving One Health (Kathleen Mullen, University of North Carolina)</li> <li>2) Comparing probabilistic and rule-based phenotype algorithms for hypotension and angioedema to the experience observed in randomized clinical trials (Joel Swerdel, Johnson &amp; Johnson)</li> <li>3) Exploring the interplay between metabolic syndrome and brain volume in depression: Basis for Phenotype-Based Classification (Sujin Gan, Ajou University)</li> <li>4) Software demonstration: CohortConstructor – an R package to support cohort building pipelines (Edward Burn, University of Oxford)</li> <li>5) A Oneshot and Lossless Federated Generalized Linear Mixed Effect Model (Jiayi Tong, Johns Hopkins University)</li> <li>6) NCO-Calibrated DID Analysis: Addressing Unmeasured Confounding in Difference-in-Differences Analyses Using Negative Control Outcomes Experiments (Dazheng Zhang, University of Pennsylvania)</li> <li>7) Health Trends Across Communities in Minnesota: a Statewide Dashboard Leveraging the OMOP CDM to Monitor the Prevalence of Health Conditions (Samuel Patnoe, HealthPartners Institute)</li> <li>8) How Often: Large Scale Incidence Rate Calculation of Health Outcomes for Drugs Nested by Indication (Hsin Yi Chen, Columbia University)</li> </ol>
3:00 pm - 5:00 pm	<b>Collaborator Showcase: Posters and Software Demos</b> <ul style="list-style-type: none"> <li>• Data, Methods &amp; Clinical Posters, #1-105 (Brunswick Ballroom, Lower Level)</li> <li>• Demos, Open-Source, Community, Lightning Talk Posters, #106-136 (Garden State Ballroom, Main Level)</li> </ul>
5:00 pm - 6:00 pm	<b>Closing: Collaborating on Evidence at Scale</b> (Patrick Ryan, Johnson & Johnson/Columbia University) (Regency Ballroom)
6:00 pm - 8:00 pm	<b>Game Night and Network Reception (Regency Ballroom)</b>