

## Agenda • Wednesday, Oct. 23

Time (ET)	Topic (Presenters)
7:30 - 8:30 am	Registration and Lite Breakfast
8:30 - 9:15 am	State of the OHDSI Community (George Hripcsak, Columbia Univ.)
9:15 - 10:15 am	<b>Plenary: Clinical Insights from LEGEND-T2DM</b> Introduction to LEGEND-T2DM (Moderator: Aline Pedroso, Brazil) Comparative Effectiveness of Second-line Antihyperglycemic Agents (Arya Aminorroaya, Yale Univ.) Effectiveness of First-line Antihyperglycemia Agents (Phyllis Thangaraj, Yale Univ.) Comparative Safety of SGLT2 for Risk of Diabetic Ketoacidosis (Hannah Yang/Evan Minty, Univ. of Calgary) Comparative Safety of GLP1-RA and the Risk of Thyroid Tumors (Daniel Morales, Univ. of Dundee)
10:15 - 10:35 am	Networking Break
10:35 - 11:20 am	<b>Plenary: Value Proposition for Participating in OHDSI Network Studies like LEGEND-T2DM</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 Univ.) Reflections from a Global Commercial Data Provider (Sarah Seager, IQVIA)
11:20 am - 12 pm	<b>Plenary Q&amp;A: Lessons Learned on LEGEND-T2DM Journey</b> (Moderator: Fan Bu, Univ. of Michigan; Panelists: LEGEND-T2DM co-authors)
12 - 12:45 pm	Lunch
12:45 - 1:30 pm	<b>Plenary Panel: JACC-OHDSI Partnership</b> (Moderators: Nicole Pratt, Univ. of South Australia/Marc Suchard, UCLA; Panelists: Harlan Krumholz, Yale Univ./Seng Chan You, Yonsei Univ./ Yuan Lu, Yale Univ.)
1:30 pm - 2 pm	<b>Plenary Activity: OHDSI Scavenger Hunt - Form Your Network Study Dream Team</b>
2 pm - 3 pm	<b>Collaborator Showcase: Posters and Software Demos</b>
3 pm - 4 pm	<b>Collaborator Showcase: Lightning Talks</b>
4 pm - 5 pm	<b>Collaborator Showcase: Posters and Software Demos</b>
5 pm - 6 pm	<b>Closing Talk &amp; Titan Awards</b> (Patrick Ryan, Johnson & Johnson/Columbia Univ.)
6 pm - 7 pm	Network Reception