

ADATS 2026 - PROGRAM

Tuesday, 18 August 2026 | Melbourne

Time	Session / Title	Speaker(s)
7:15 – 8:15	Closing the Gap: Translating CGM Evidence into Routine Type 2 Diabetes Care	Prof Partha Kar & Prof David O'Neal
8:30 – 8:40	Welcome Address	
Session 1: Diabetes Advancements & Technology — Chair: Prof Chris Nolan		
8:40 – 9:00	From Biomarkers to Intervention: Using C-peptide and CGM in Early-Stage Type 1 Diabetes	Prof Colin Dayan
9:00 – 9:20	Driving the Diabetes Revolution with CKM: What HCPs Need to Know About this New Technology	Prof Ketan Dhatariya
9:20 – 9:40	Start Strong with AID: Rethinking Diabetes Care	A/Prof Greg Forlenza
9:40 – 10:00	Automated insulin delivery in diabetes: the latest published evidence and real-world application	Sara Hartnell
10:00 – 10:20	Expanding Access to Automated Insulin Delivery: Real-World Outcomes and Lessons from the FREEDOM Study	Dr Tom Wilkinson
10:20 – 10:45	Morning Tea	
Session 2: Therapeutics & Technology in Action — Chair: A/Prof Marg McGill		
10:50 – 11:05	What's new in insulin therapy	Prof Roger Chen
11:05 – 11:20	With more CGMs on the market, what checks and balances do we need?	A/Prof Sof Andrikopoulos
11:20 – 11:35	Equity and Bias in Diabetes AID Technology	Prof Partha Kar
11:35 – 11:50	Technology Use in Residential Aged Care Settings	A/Prof Sybil McAuley
11:50 – 12:10	Q&A Panel Discussion	
Session 3: Panel Discussion — Chair: Prof Sophia Zoungas		
12:10 – 1:00	Access to diabetes tech in Australia: what needs to be done to prevent inequity, and what can we learn from other countries?	Prof Partha Kar, A/Prof Glynis Ross, Prof Liz Davis, Dr Tom Wilkinson, A/Prof Julia Mader, A/Prof Greg Forlenza, Dr Kenny Clark
1:00 – 1:45	Lunch	
Session 4: AI, Automation & Decision Support — Chair: Michelle Robins		
1:50 – 2:05	AI & Clinical Decision Support in Diabetes Care	Dr Revital Nimri (virtual)
2:05 – 2:20	Digital twins: what are they and how do we use them in clinical care	Prof Julia Mader
2:20 – 2:35	Travelling, driving and employment with diabetes technology	Leon Tribe
2:35 – 2:50	Impaired Executive Function and Use of Diabetes Technologies	Prof Lori Laffel (virtual)
2:50 – 3:15	Afternoon Tea	

Session 5: Hot off the Press & Out of the Research Lab — Chair: Prof Tony Russell		
3:20 – 3:35	From Innovation to Impact: Real-World Outcomes in Paediatric Diabetes Care	Dr Mary Abraham
3:35 – 3:50	Novel gene therapy for adults with type 1 diabetes? The PROGRESS study	Prof David O'Neal
3:50 – 4:05	From CGM Data to Predictive Risk Models: Insights into Diabetes and Cardiovascular Outcomes	Prof Jerry Greenfield
4:05 – 4:20	The Missing Complication: Integrating Liver Screening into Diabetes Care	Prof Fernando Bril
4:20 – 4:45	Q&A Panel Discussion with Session speakers	
4:45 – 5:00	Centre of Excellence Awardee Announcements and ADATS Close	