



8:30 - 8:40

Welcome Address: Prof Chris Nolan

WHAT'S NEW IN DIABETES TECHNOLOGY: SPONSORED SESSION 1

Chair: Chris Nolan

8:40 - 9:10

Smart MDI, when monitoring may not be enough - **Laura Zimmerman**

9:10 - 9:40

CGM Technology Across the Diabetes Spectrum with Dexcom
- **Dr Sultan Linjawi**

9:40 - 11:00

PLENARY SESSION: Diabetes innovations today, for a better tomorrow

Chair: Prof Tony Russell

9:40 - 11:00

PANEL SESSION:

Exploring Diabetes Technologies: Unlocking the Opportunities and Addressing the Challenges

- Prof Tadej Battelino
- Prof Ramzi Ajjan
- Dr Laurel Messer

A/Prof Glynis Ross
Dr Kenny Clark
Prof Elizabeth Davis

11:00 - 11:30

Morning Tea with our Sponsors

WHAT'S NEW IN DIABETES TECHNOLOGY: SPONSORED SESSION 2

Chair: Prof Stephen Twigg

11:30 - 12:00

Control-IQ Technology Made Easy: Achieving optimal and sustained outcomes with Automation and Customisation! - **Dr Laurel Messer**

12:00 - 12:30

Time in range: Research to Reality - **Prof Tadej Battelino**

12:30 - 1:30

Seeing is believing : the added value of the data from a smart pen and CGM integration. Different patient segment case studies including FreeStyle Libre 2 and NovoPen 6. - **Prof Ramzi Ajjan**

1:30 - 2:30

Lunch with our Sponsors

The complexities, intricacies and disparities of diabetes technology

Chair: Prof Liz Davis

2:30 - 2:50

Diabetes technology selection - a model of care with a person-centred approach
- **A/Prof Gary Kilov AM**

2:50 - 3:10

Socio-economic, cultural and geographical barriers and disparities in diabetes care and technology - **Kate Lomax**

3:10 - 3:30

Health System Responses to innovation and technologies - **A/Prof Glynis Ross**

3:30 - 3:50

Healthcare navigation in a digitally connected world - does the hype live up to the reality? **Toni Slotnes-O'Brien**

3:50 - 4:30

Panel and audience Q&A

4:30 - 4:55

Quick Bytes - Showcase of programs from diabetes services

Chair: Michelle Robins

4:35 - 4:40

PROM surveys with PERL: Improving survey workflows for Diabetes services - **Andrew Moore**

4:40 - 4:45

Improving carbohydrate counting education through digital health technology - **Emma Armstrong**

4:45 - 4:50

Accessing funding for CGM technologies to assist in the daily management of residents with type 2 diabetes on MDI in a rural high level RACF - **Julie Lang**

4:50 - 4:55

Promoting equitable access to continuous glucose monitoring for people with diabetes - **Simone Patterson**

5:00 PM

ADATS CLOSE: Prof Chris Nolan