

ADS DIABETES TECHNOLOGY PRELIMINARY PROGRAM

Day 1: Saturday 28th October 2023

Crowne Plaza Hotel, Melbourne

SESSION	TIME	TOPIC	GROUPS / ROOM	SPEAKER/FACILITATOR
	0745-0800	EARLY REGISTRATION FOR PRE-WORKSHOP & ARRIVAL COFFEE	<i>Crowne Plaza Hotel, Melbourne Level 1, Pre-function Lounge (Pearl Riverfront)</i>	Hosts: A/Prof Sof Andrikopoulos Ms Linda Valenzisi
1.	OPTIONAL PRE-WORKSHOP: 0800-0900 <i>(limited numbers)</i>	Introduction to Diabetes Technology	<i>Level 1, Studio 2 Room</i>	Facilitator: A/Prof Glynis Ross
	0845-0915	MAIN REGISTRATION & ARRIVAL COFFEE	<i>Crowne Plaza Hotel, Melbourne Level 1, Pre-function Lounge (Pearl Riverfront)</i>	Hosts: A/Prof Sof Andrikopoulos Ms Linda Valenzisi
	0915-0930	WELCOME INTRODUCTION	<i>Level 1, Studio 5 Room</i>	Speakers: Prof Anthony Russell <i>(ADS President)</i> A/Prof Glynis Ross <i>(Chair, ADS Education Advisory Committee)</i>
2.	PRACTICAL WORKSHOP A: 0930-1110	Continuous Glucose Monitoring Systems	<i>(Small group based practical workshop @ 4 x 25min rotations between CGM companies -Libre2, Dexcom G6, Medtronic Guardian, Medtronic InPen)</i>	Facilitators: TBA
	1110-1130	MORNING TEA	<i>Level 1, Studios 3 & 4 Trade Area (Pearl Riverfront)</i>	
3.	LECTURE 1: 1130-1150	Automated Insulin Delivery Systems – introduction	All Groups <i>Level 1, Studio 5 Room</i>	Speaker: A/Prof Glynis Ross
4.	LECTURE 2: 1150-1220	Dietary Management for Pumps including Automated Insulin Delivery Systems	All Groups <i>Level 1, Studio 5 Room</i>	Chair: A/Prof Glynis Ross Speaker: Dr Carmel Smart
5A.	PRACTICAL WORKSHOP B: 1220-1320	Automated Insulin Delivery Systems	<i>(Small group based practical workshop @ 2 x 30 min rotation between insulin pump companies – Omnipod, AMSL, YpsoMed, Medtronic)</i>	Facilitators: TBA
	1320-1350	LUNCH	<i>Level 1, Studios 3 & 4 Trade Area (Pearl Riverfront)</i>	
5B.	PRACTICAL WORKSHOP B: 1350-1450	Automated Insulin Delivery Systems	<i>(Small group based practical workshop @ 2 x 30 min rotation between insulin pump companies – Omnipod, AMSL, YpsoMed, Medtronic)</i>	Facilitators: TBA

6.	LECTURE 3: 1450-1520	Introduction to Exercise and Pumps	<i>All Groups</i> Level 1, Studio 5 Room	Chair: A/Prof Glynis Ross Speaker: A/Prof Sybil McAuley
7.	PRACTICAL WORKSHOP C: 1520 - 1600	Exercise and Pumps (General case-based discussion)	<i>(Small group based practical workshop)</i>	Facilitators: TBA
1600-1620		AFTERNOON TEA	<i>Level 1, Studios 3 & 4 Trade Area (Pearl Riverfront)</i>	
8.	LECTURE 4: 1620-1640	Approach to Diabetes Technology Downloads	<i>All Groups</i> Level 1, Studio 5 Room	Chair: A/Prof Glynis Ross Speaker: Dr Melissa Lee
9A.	PRACTICAL WORKSHOP D: 1640-1730	Diabetes Technology Downloads (Insulin Pump/CGM) – Part 1 Familiarisation & Problem Solving	<i>(Small group based practical workshop)</i>	Facilitators: TBA
1730-2030		NETWORKING DINNER FUNCTION <i>(Crowne Plaza Hotel)</i>	<i>Fast & Furious session with product showcase highlights presented from technology companies</i>	Moderator: A/Prof Glynis Ross

Day 2: Sunday 29th October 2023

SESSION	TIME	TOPIC	GROUPS / ROOM	SPEAKER/FACILITATOR
9B.	PRACTICAL WORKSHOP D: 0900-1100	Diabetes Technology Downloads (Insulin Pump/CGM) – Part 2 Familiarisation & Problem Solving	<i>(Small group based practical workshop)</i>	Facilitators: TBA
1100-1115		MORNING TEA	<i>Level 1, Studios 3 & 4 Trade Area (Pearl Riverfront)</i>	
10.	PANEL DISCUSSION: 1115-1215	Automated Insulin Delivery System considerations for settings such as inpatients, pregnancy, bowel preparation	<i>All Groups</i> Level 1, Studio 5 Room	Chair: A/Prof Glynis Ross Panel: TBA
11.	LECTURE 5: 1215-1245	Emerging Technologies	<i>All Groups</i> Level 1, Studio 5 Room	Chair: A/Prof Glynis Ross Speaker: Dr Barb Paldus
1245-1255		EVALUATION & CLOSING REMARKS	<i>All Groups</i> Level 1, Studio 5 Room <i>(Pearl Riverfront)</i>	Speakers: Prof Anthony Russell A/Prof Glynis Ross
1255-1330		LUNCH	<i>Level 1, Studios 3 & 4 Trade Area (Pearl Riverfront)</i>	