

ADATS 2020

Virtual Conference – Friday 28th August 2020



ADATS

Australasian Diabetes Advancements
and Technologies Summit

COVID-19, diabetes, technology and beyond

09:00-09:45	FREE YOGA SESSION	Denise Orloff
09:45-10:00	Log in and Zoom Café (BYO coffee) Formal opening of ADATS 2020	
Session 1: Telehealth – Pedal to the metal		
CHAIR: PROF SOPHIA ZOUNGAS		
10:00-10:20	The Australian response to COVID-19 and where we stand now	William Mackey
10:20-10:40	Tertiary Diabetes Centres response to COVID-19	A/Prof Anthony Russell
10:40-11:00	How the Credentialed Diabetes Educator was impacted	Susan Davidson
11:00-11:20	Primary Care response and effect of telehealth	Dr Konrad Kangru
11:20-11:45	Panel and audience discussion – what the future holds for telehealth beyond the COVID crisis	All
11:45-12:30	ABBOTT: ADA 2020 Key Abstracts and Posters in CGM	Dr Pascale Bridge
12:30-12:50	LUNCH / FREE YOGA SESSION	Julie Pugh
Session 2: Data, Diabetes and Avatars		
CHAIR: PROF LOUISE MAPLE-BROWN		
12:50-13:10	Avatars delivering healthcare - are we ready to learn from a bot?	Ben Hanna
13:10-13:25	Patient Education Resource Library (PERL) – filling the gap in remote education	Dr Tina Campbell
13:25-13:45	Diabetes and COVID-19...data keeps us apart	A/Prof Clair Sullivan
13:45-14:05	COVID 19 - The results are in and the long term diabetes service impacts are...	Prof Sophia Zoungas
14:05-14:30	Panel Discussion and audience Q&A	All
14:30-15:15	MEDTRONIC: Making the most of technology in Telehealth - a practical guide with case study	Laura Zimmerman
15:15-15:25	AFTERNOON TEA	
Session 3: Time in Range & diabetes technology - where are we at?		
CHAIR: PROF STEPHEN TWIGG		
15:25-15:50	Increasing Time in Range in adult populations	Prof David O'Neal
15:50-16:15	Increasing Time in Range in paediatric populations	Dr Lori Laffel
16:15-16:40	Technology in Diabetes: The Future is Here	Prof Partha Kar
16:40-17:00	Panel Discussion and audience Q&A	All
17:00-17:30	Zoom Bar Open. Bring your drink of choice and join us for a chat about all things diabetes, technology and beyond...	