

4th Annual Prospective Physical Activity, Sitting and Sleep Consortium (ProPASS) Conference Program

Sharing the experience: setting up and expanding large international consortia of wearable device data

27-28 April 2022

Online event (Zoom), co-organised with the Charles Perkins Centre, The University of Sydney



#propass2020

@ProPASSConsort

Day 1: Wednesday, 27 April 2022

Time (Neutral time zone starting at 0:00)	AEST	BST	Session and Speakers*	Chair
00:00-00:30	18:00- 18:30	09:00- 09:30	Opening, Welcome and recent developments in ProPASS <ul style="list-style-type: none"> Emmanuel Stamatakis <i>The University of Sydney, Australia</i> 	Emmanuel Stamatakis <i>The University of Sydney, Australia</i>
00:30-00:50	18:30- 18:50	09:30- 09:50	The ProPASS data resource: description and preliminary results <ul style="list-style-type: none"> Matthew Ahmadi <i>The University of Sydney, Australia</i> Jo Blodgett <i>University College London, UK</i> 	
00:50-01:00	18:50- 19:00	09:50- 10:00	ProPASS expansion strategy <ul style="list-style-type: none"> Vegar Rangul <i>Norwegian University of Science and Technology, Norway</i> 	
01:00-01:40	19:00- 19:40	10:00- 10:40	Keynote Address 1: DataSHIELD & ProPASS <ul style="list-style-type: none"> Becca Wilson <i>DataSHIELD; University of Liverpool, UK</i> 	
01:40-01:50	19:40- 19:50	10:40- 10:50	Break	

01:50-02:20	19:50-20:20	10:50-11:20	ProPASS Cohorts (@ 7 minutes + 10mins Q&A) <ul style="list-style-type: none"> • <i>Marcel Goldberg (France)</i> CONSTANCES • <i>Falk Mueller Riemenschneider (Singapore)</i> Singapore Population Health Studies • <i>Veronica Cabanas-Sánchez (Spain)</i> ENRICA (Seniors) • <i>Randi Jepsen (Denmark)</i> LOFUS Study • <i>Fabio Franzese (Germany)</i> SHARE • <i>Esmée Bakker (Netherlands)</i> Nijmegen Exercise Study • <i>Anjo Lu (Hong Kong)</i> Hong Kong Chinese University 	Vegar Rangul Norwegian University of Science and Technology, Norway
02:20-02:30	20:20-20:30	11:20-11:30	Break	Mark Hamer University College London, UK
02:30- 03:15	20:30-21:15	11:30-12:15	Keynote Address 2: Maelstrom & ProPASS <ul style="list-style-type: none"> • <i>Isabel Fortier</i> Maelstrom; McGill University, Canada 	
03:15-03:30	21:15-21:03 5	12:15-12:30	Closing remarks and overview of Day 1 – outline of Day 2	Mark Hamer University College London, UK

* All Sessions include Q&A

Day 2: Thursday, 28 April 2022

Co-hosted by ProPASS and The International Society for Physical Activity and Health (ISPAH)

Time (Neutral time zone starting at 0:00)	AEST	BST	Session and Speakers	Chair
00:00-00:20	18:00- 18:20	09:00- 09:20	The ProPASS – ISPAH Partnership <ul style="list-style-type: none"> Jasper Schipperijn <i>ISPAH; University of Southern Denmark, Denmark</i> Emmanuel Stamatakis <i>ProPASS; The University of Sydney, Australia</i> 	Annemarie Koster <i>ProPASS; Maastricht University, Netherlands</i>
00:20-00:45	18:20- 18:45	09:20- 09:45	ISPAH Session 1: Using accelerometers in LMICs: reflections on the SUNRISE Project <ul style="list-style-type: none"> Tony Okely <i>University of Wollongong, Australia</i> Bang Nguyen Pham <i>Institute of Medical Research, PNG</i> 	
00:45-01:05	18:45- 19:05	09:45- 10:05	SurPASS: Automating device-based measurement in cohort study research <ul style="list-style-type: none"> Andreas Holtermann <i>ProPASS; National Research Centre for the Working Environment, Denmark</i> Nidhi Gupta <i>ProPASS; National Research Centre for the Working Environment, Denmark</i> 	
01:05-01:50	19:05- 19:50	10:05- 10:50	Discussion session (45 minutes including live Q&A from the audience) – Doing research in LMICs: easier said than done? <ul style="list-style-type: none"> Moderator: Mark Hamer, ProPASS, University College London, UK Discussants: Tony Okely (<i>University of Wollongong, Australia</i>), Jasper Schipperijn (<i>ISPAH; University of Southern Denmark, Denmark</i>), Karen Milton (<i>ISPAH; University of East Anglia, UK</i>), Bang Nguyen Pham (<i>Papua New Guinea Institute of Medical Research, PNG</i>), Fiona Bull (<i>WHO</i>), Emmanuel Stamatakis (<i>ProPASS; The University of Sydney, Australia</i>) 	

01:50- 02:05	19:50-20:05	10:50:11:05	Break	
02:05-02:35	20:05-20:35	11:05-11:35	ISPAH Session 3: From device data to guidelines to population behaviour change <ul style="list-style-type: none"> • Karen Milton <i>ISPAH; University of East Anglia, UK</i> 	Andrew Atkin <i>University of East Anglia, UK</i>
02:35-03:05	20:35-21:05	11:35-12:05	ISPAH Session 4: Generating physical activity domain-specific data using accelerometers and GPS <ul style="list-style-type: none"> • Jasper Schipperijn <i>ISPAH; University of Southern Denmark, Denmark</i> 	
03:05-03:25	21:05-21:25	12:05-12:25	The ProPASS - International Society for the Measurement of Physical Behaviour (ISMPB) Partnership <ul style="list-style-type: none"> • Annemarie Koster <i>ProPASS; Maastricht University, Netherlands</i> • Bronwyn Clark <i>ISMPB; University of Queensland, Australia</i> 	Emmanuel Stamatakis <i>The University of Sydney, Australia</i>
03:25-03:35	21:25-21:35	12:25-12:35	Event Closing: How to get involved with ProPASS <ul style="list-style-type: none"> • Annemarie Koster <i>ProPASS; Maastricht University, Netherlands</i> 	

* All Sessions include Q&A