Time	Tuesday, June 25	Wednesday, June 26	Thursday, June 27	Friday, June 28
	Workshops	**Day 1**	**Day 2**	**Day 3**

Tuesday, June 25 — Workshops

Registration Desk Open 8:00AM-5:30PM

- Pre-conference Workshop *Using sensor-based mHealth technology in early prevention of age-related functional decline: the PreventIT project* 9:30-11:00AM
- Pre-conference Workshop *Measuring error without error* 9:30-1:00PM
- Pre-conference Workshop *Creating context specific accelerometer-based measures* 9:30-1:00PM

Break 11:00-11:30AM

- Pre-conference Workshop/Lab Tour 11:30-1:00PM
- Pre-conference Workshop *We need to talk. The absolute basics of getting your device data and other date-time stamped data sources to talk to each other*
- Pre-conference Workshop *Measuring error without error* 9:30-1:00PM
- Pre-conference Workshop *Creating context specific accelerometer-based measures* 9:30-1:00PM

Lunch 1:00-2:00PM

- Pre-conference Workshop *AlPHABET: taxonomy of daily physical behaviours, consensus phase 2* 2:00-5:30PM
- Pre-conference Workshop *Just D.O. It. Using video-based direct observation to assess physical behaviour* 2:00-3:30PM
- Pre-conference Workshop *Beyond daily totals, using novel analysis of raw-accelerometer data to generate clinically important outcomes of physical behaviour in free-living populations* 2:00-3:30PM
- Pre-conference Workshop *Intra-abdominal pressure and daily living: How a simple measurement can provide insight into physical behavior and health*

Break 3:30-4:00PM

- Pre-conference Workshop *AlPHABET: taxonomy of daily physical behaviours, consensus phase 2* 2:00-5:30PM
- Pre-conference Workshop *How good are our criterion measures for accelerometer developments and validations?* 4:00-5:30PM
- Pre-conference Workshop *Application of actigraphy and wearable devices in pharmaceutical research* 4:00-5:30PM
- Pre-conference Workshop/Lab Tour 4:00-5:30PM

Walk to Opening Reception

Opening Reception Maastricht City Hall 6:30-8:00PM

Wednesday, June 26 — Day 1

Registration Desk Open 8:00AM-6:00PM / Exhibitors 8:30AM-5:00PM

Welcome 8:30-9:00AM

Keynote Presentation: **Pedro Hallal** Universidade Federal de Pelotas, Brazil 9:00-10:00AM

- Oral Session 1 Multi-modal assessment 10:00-11:00AM
- Oral Session 2 Research devices (1) 10:00-11:00AM
- Oral Session 3 Machine learning/data mining 10:00-11:00AM

Break 11:00-11:30AM

Symposia 1 11:30-12:30PM

Lunch & Poster Session 1 12:30-1:15PM

Lunch & Poster Session 2 1:15-2:00PM

- Oral Session 4 Clinical applications 2:00-3:00PM
- Oral Session 5 Gait analysis 2:00-3:00PM
- Oral Session 6 Algorithms (1) 2:00-3:00PM
- Oral Session 7 Clinical applications (2) 3:05-4:00PM
- Oral Session 8 Research devices (2) 3:05-4:00PM
- Oral Session 9 Validation 3:05-4:00PM

Break 4:00-4:30PM

Keynote Presentation: **Taija Finni** University of Jyväskylä, Finlad 4:30-5:30PM

ISMPB General Meeting 5:30-6:30PM

ECR Event

Thursday, June 27 — Day 2

Registration Desk Open 8:00AM-6:00PM / Exhibitors 8:30AM-5:00PM

Keynote Presentation: **Lorenzo Chiari** University of Bologna, Italy 8:30-9:30AM

- Oral Session 10 Special populations - Children 9:30-11:00AM
- Oral Session 11 24 hour activity cycle (1) 9:30-11:00AM
- Oral Session 12 Research technologies 9:30-11:00AM

Break 11:00-11:30AM

Exhibitor Talks 11:30-12:30PM

Lunch & Poster Session 3 12:30-1:15PM

Lunch & Poster Session 4 1:15-2:00PM

- Oral Session 13 Real world applications (1) 2:00-3:00PM
- Oral Session 14 Algorithms (2) 2:00-3:00PM
- Oral Session 15 Computer vision/video analysis 2:00-3:00PM
- Oral Session 16 Real world applications (2) 3:05-4:00PM
- Oral Session 17 Upper limb monitoring 3:05-4:00PM
- Oral Session 18 Assessment of sleep 3:05-4:00PM

Break 4:00-4:30PM

Keynote Presentation: **Roy Raymann** SleepScore Labs, USA 4:30-5:30PM

ICAMPAM Banquet Rebelle 7:00-11:00PM

Friday, June 28 — Day 3

Registration Desk Open 8:00AM-1:00PM / Exhibitors 8:30AM-11:30AM

Keynote Presentation: **Emmanuel Stamatakis** Sydney University, Australia 8:30-9:30AM

- Oral Session 19 Special populations 9:30-11:00AM
- Oral Session 20 24 hour activity cycle (2) 9:30-11:00AM
- Oral Session 21 Consumer technologies 9:30-11:00AM

Break 11:00-11:30AM

Keynote Presentation: **Frank Scheer** Harvard Medical School, USA 11:30-12:30PM

Symposia 2 11:30-12:30PM

Closing Remarks 12:15-12:45PM