

8 AM - 9 AM	Registration & Healthy breakfast		
9 AM - 9:30 AM		Welcome & Opening keynote by Kristof De Mey	
9:35 AM - 10:15 AM	Panel - Our panels will be well prepared so they make sense for all people present The future of Research & Innovation in Sports Tech: what should change?		
	 Stina Lundgren Svexa Sweden	 Carsten Couchouron Sports Lab Copenhagen Denmark	
	 Jan Van Haaren Club Brugge Belgium	 Rob Aughey Victoria University / Track Australia	
10:20 AM - 10:50 AM	Presentation: A quality assessment framework for Sports Tech (results of our first Special Interest Group)		
	 Sam Robertson Victoria University Australia	 Jessica Zendler Rimkus Consulting Group USA	
10:50 AM - 11 AM	Q&A		
11 AM - 11:30 AM	Coffee break with Demos & Networking		
11:30 AM - 12:15 PM	Panel - Our panels will be well prepared so they make sense for all people present Current and Future perspectives on the use of tech in professional sports & beyond		
	 Billy Sperlich Würzburg University Germany	 Dhruv Seshadri Case Western Reserve University USA	
	 Johsan Billingham FIFA Switzerland	 Joe Rogowski National Basketball Players Association USA	
12:15 PM - 1:30 PM	Lunch & Relax - Great food served by great people		
1:35 PM - 3:40 PM	Breakout sessions - A 10-15 min presentation followed by 20 min group interaction		

	Physical activity, fitness & health	Talent ID & scouting	Rehabilitation & return to sport
1:35 PM - 1:50 PM	Technology related innovation challenges for the Flemish 'sport-for-all' field  Kris De Coorde Sport Vlaanderen Belgium	The role of a Wireless Cycling Network from a practical and technical point of view  Jan Vancompernelle Cycling Vlaanderen Belgium  Maarten Slembrouck Ghent University Belgium	Open innovation from Paris 2024 to Brisbane 2032: main strategies & key challenges  Adrien Marck INSEP France  Alexandre Guyon des Diguères INSEP France
1:50 PM - 2:10 PM	Discussion		
2:20 PM - 2:35 PM	AI - Improving the data gathering and processing pipeline step by step  Nico Kaartinen Kaasa Solutions / Movesense Germany	The role of wearable data in the soccer talent ID and development process  Steve Barrett Playermaker UK	Validation of 3D Markerless Motion Capture for Biomechanical Analyses of Human Gait  Scott Selbie Theia Markerless Canada  Jereme Outerleys Queen's University Canada
2:35 PM - 2:55 PM	Discussion		
3:05 PM - 3:20 PM	Keep on running: creating an impact by reducing it (with the help of real-time feedback)  Rud Derie Ghent University Belgium	Muscle Talent Scan: measuring muscle fiber type distribution using MRI instead of muscle biopsies  Wim Derave Ghent University Belgium	Experiences going from academia to industry as a running tech startup  Kurt Schütte Runeasi Belgium
3:20 PM - 3:40 PM	Discussion		
3:40 PM - 4 PM	Short break - Time for a short chat or some chilling out		
4 PM - 4:45 PM	Collaborative action - Conversation Starter pre-planned or 'on-the-spot' 1:1 meetings		
5 PM - 5:30 PM	 Special keynote session by Leon Brudy from Garmin Health From athletes to patients - the future of wrist-worn wearables in health and research		
5:30 PM - 5:45 PM	Collaborative action - Mapping the key conclusions from day 1		
5:45 PM - 6:15 PM	Open podium + wrap-up - In the moment presentations of ideas, questions, etc. (no sales pitches and not selling yourself)		
7 PM - 8 PM	Sports & social activities - Ghent city run or alternative options as we will communicate about them soon		

8:45 AM - 9:30 AM	Registration & Healthy breakfast		
9:30 AM - 9:50 AM	<div><div>Opening keynote by Peter Daels from innduce.me (Belgium) <i>How to build an innovation dream team?</i></div></div>		
10 AM - 11 AM	Panels - Well-prepared panels with room for Q&A		
10 AM - 10:30 AM	Opportunities on the crossroads of the sports, health and medical technology domains		
	<div><div>Jerónimo García-Fernández Universidad de Sevilla <i>Spain</i></div></div>	<div><div>Chris Peng Labfront <i>USA</i></div></div>	
	<div><div>Bruno Vanhecke Club Brugge <i>Belgium</i></div></div>	<div><div>Lynn Coorevits Imec <i>Belgium</i></div></div>	
10:30 AM - 11 AM	Bringing Sports Tech to market: the role of student (athlete) entrepreneurship		
	<div><div>Steve Stevens Ghent University <i>Belgium</i></div></div>	<div><div>Charlotte Van Tuyckom Howest <i>Belgium</i></div></div>	
	<div><div>Lars Elbæk University of Southern Denmark <i>Denmark</i></div></div>	<div><div>Joachim Taelman Sport Vlaanderen <i>Belgium</i></div></div>	
11 AM - 11:30 AM	Coffee break with Demos & Networking		
11:30 AM - 12:50 AM	Breakout sessions - A 10-15 min presentation followed by 20 min group interaction		

	Illness & injury prevention	Individual & team performance	Strength & conditioning
11:30 AM - 11:45 AM	Challenges and opportunities in the relation between playing surface and the athlete's health or performance	Elite sport challenges in working on innovation with startups and academia	Smartphone apps for sports performance monitoring: What I've learned from My Jump Lab and where do I think this goes
	<div><div>Menke Steenbergen Holland Innovative <i>The Netherlands</i></div></div>	<div><div>Bernadet van Os TeamNL / NOC-NSF <i>The Netherlands</i></div></div>	<div><div>Carlos Balsalobre-Fernández My Jump Lab <i>Spain</i></div></div>

11:45 AM - 12:05 PM	Discussion		
	Illness & injury prevention	Individual & team performance	Strength & conditioning
12:15 PM - 12:30 PM	Research partnerships and how to implement the insights within the technology	Monitoring and Controlling training load using GPS player trackers, Data Science and Machine Learning	How to break the boundaries of athlete monitoring with real-time muscle training data?
	<div><div>Ismael Fernández Thermohuman <i>Spain</i></div></div>	<div><div>Tiago de Melo Malaquias STATSports <i>UK</i></div></div>	<div><div>Tanya Colonna Oro Muscles <i>The Netherlands</i></div></div> <div><div>Hobey Tam Oro Muscles <i>The Netherlands</i></div></div>
12:30 PM - 12:50 PM	Discussion		
12:50 PM - 2:15 PM	Lunch & Relax - Great food served by great people		
2:15 PM - 2:50 PM	Breakout sessions - (Resumed)		
	Illness & injury prevention	Individual & team performance	Strength & conditioning
2:15 PM - 2:30 PM	Improving the Use of Wearable Technology for Sports Medicine	Real-time monitoring of energetic balance (during cycling or other sports)	Revolutionizing how the world views human muscle through AI-powered technology & related research
	<div><div>Dhruv Seshadri Case Western Reserve University <i>USA</i></div></div>	<div><div>Jan Boone Ghent University <i>Belgium</i></div></div> <div><div>Kevin Caen Ghent University <i>Belgium</i></div></div>	<div><div>Silvia Blemker Springbok Analytics <i>USA</i></div></div>
2:30 PM - 2:50 PM	Discussion		
3 PM - 4 PM	Collaborative action - Conversation Starter pre-planned or 'on-the-spot' 1:1 meetings		
4 PM - 4:25 PM	SUMMIT CONCLUSIONS & FUTURE ACTIONS - Finishing strong with mapping out the key take-aways and the lessons learned		
4:25 PM - 5 PM	Drinks - Social networking		
8 PM	VIP dinner - Enjoy dinner, connect and have fun (make sure to register)		