

SMART STRETCHABLE PATCHES

AS SPORT PERFORMANCE APPLIANCES

27 - 28 SEPTEMBER 2021

more info & registration: www.sintec-project.eu



Date	Time (CEST)	Lecturer	Content
Monday 27-09-2021	14:00 pm	<i>Hans-Christer Holmberg, Matej Supej (Mid Sweden University, University of Ljubljana)</i>	Wearable technologies in winter sports: Physiology and Biomechanics
Monday 27-09-2021	14:45 pm	<i>Craig Staunton (Mid Sweden University)</i>	Wearable technology in summer/team sports
Monday 27-09-2021	15:45 pm	<i>Robin Augustine/ Mauricio Perez (Uppsala University)</i>	Artificial tissue emulating phantom models for biomedical applications.
Monday 27-09-2021	16:30 pm	<i>Robin Augustine/ Mauricio Perez (Uppsala University)</i>	Fat-IBC: A new paradigm in Body-Area Communication
Tuesday 28-09-2021	14:00 pm	<i>Guido Pagana (LINKS Foundation)</i>	BP cuff-less retrieval
Tuesday 28-09-2021	14:45 pm	<i>Klas Hjort (Uppsala University, Mycronic)</i>	Hardware Technology for Smart Patches
Tuesday 28-09-2021	15:45 pm	<i>Hashim Quraishi (Evalan), <name and surname> (Mysphera)</i>	IoT solutions and communication between devices
Tuesday 28-09-2021	16:30 pm	<i>All partners</i>	Round-Up & Open Questions