

MONDAY 18th November

- 14.30 - 14.45** Welcome
- 14.45 - 15.45** Keynote talk - P. Dario, *Scuola Superiore Sant'Anna di Pisa* (TBC)
- 15.45 - 16.15** Coffee Break
- 16.15 - 18.00** Presentation of Hackathon projects

TUESDAY 19th November

- 8.30 - 9.15** HTA and eHTA: why, when, how – L. Pecchia, *Università Campus Biomedico di Roma*, G. Turchetti, *Scuola Superiore Sant'Anna di Pisa*
- 9.15 - 10.15** Keynote talk - Inaki Gutierrez Ibarluzea, *Basque Foundation for Health Innovation and Research* (TBC)
- 10.15 - 10.45** Coffee Break
- 10.45 - 11.15** Robotics for pediatric rehabilitation: a technological point of view – F. Storm, *Scientific Institute IRCCS E. Medea*
- 11.15 - 11.45** Robotics for pediatric rehabilitation: a clinical perspective – G.Sgandurra, *IRCCS Fondazione Stella Maris*
- 11.45 - 12.15** Prosthetics for pediatric applications: a technological point of view – F. Taffoni, *Università Campus Biomedico di Roma*
- 12.15 - 12.45** Prosthetics for pediatric applications: a clinical perspective – G. Della Bella, *Ospedale Pediatrico Bambino Gesù* (TBC)
- 12.45 - 13.15** AI in robotics rehabilitation – M. Chessa, *Università degli studi di Genova*
- 13.15 - 14.30** Lunch
- 14.30 - 18.00** Hackathon

WEDNESDAY 20th November

- 8.30 - 9.15** Biorobotics for healthcare: the role of the EU Medical Device Regulation – A. Parziale, *Scuola Superiore Sant'Anna di Pisa*
- 9.15 - 10.15** Keynote talk – R. Reiner, *ETH Zurich*
- 10.15 - 10.45** Coffee Break
- 10.45 - 11.15** Wearable robotics: challenges and trends– N. Vitiello, *Scuola Superiore Sant'Anna di Pisa*
- 11.15 - 11.45** Rehabilitation robotics in adults – C. Lunetta, *Istituti Clinici Scientifici Maugeri IRCCS*
- 11.45 - 12.15** Prosthetics for adult population – M. Catalano, *Istituto Italiano di Tecnologia*
- 12.15 - 12.45** Advanced prosthetics: from design to clinic – E. Gruppioni, *Centro protesì INAIL*
- 12.45 - 13.15** Biohybrid interfaces and biomaterials – P. Netti, *Università degli Studi Federico II di Napoli* (TBC)
- 13.15 - 14.30** Lunch
- 14.30 - 18.00** Hackathon

THURSDAY 21st November

- 8.30 - 9.30** Keynote talk – P.F. Pradat, *Piite-Salpetriere University Hospital*
- 9.30 - 10.15** Presentation of Hackathon results
- 10.15 - 10.45** Coffee Break
- 10.45 - 11.45** Round table - Robotics and allied technologies: Different perspectives
- 11.45 - 12.15** Awards and conclusions