

Draft program (dated August 2023): TTRN PhD Course 2024 at OUH, August 12-16

Monday 9.00-10.00 10.15-12.15 12.15-13.00 13.00-13.30 13.45-14.15 14.15-14.45 14.45-15.15 15.30-16.30	Theme: Introduction and overview of phases in the innovation process Welcome, intro to TTRN, Program overview – Course chairs (Kristian, Birthe, Nancy, Nick, Mette) Ignite Talks - Students Lunch Steps in the innovation process - Kristian Kidholm Characteristics of digital health technologies: - Telemedicine - Birthe Dinesen) - Clinical Robots - Thusius R. Savarimuthu, CCR, SDU - Clinical AI - Benjamin Rasmussen, CAIX, SDU Clinical visit one: Assessment of robot for mobilization of hospitalized patients - Ann Sophia Bertelsen Dinner at STORMS PAKHUS
Tuesday 9.00-9.30 9.30-11.00 11.15-12.15 12.15-13.00 13.00-14.30 14.45-15.45 16.00-16.30	Theme: Research methods in the design of digital health technologies Lessons learned and comments - Course chairs Participatory design – Mette Rothman, Jane Clemensen (GROUP WORK) Data analytics in development of digital health technologies – Nick Anderson Lunch Patient Panel: Patient experiences from participation in research - ForSaP Experiences with design of telemedicine services in cardiology - Nancy Albert Clinical visit number two: Home monitoring of premature infants – Kristina Garne Holm Boat tour at Odense Å and dinner at Carlslund Resturant
Wednesday 9.00-9.30 9.30-10.30 10.45-12.00 12.00-12.45 13.00-13.45 14.00-14.30 14.30-16.00 16.00-16.30	Theme: Multidisciplinary assessment of the value of digital health technologies: Lessons learned and comments - Course chairs Introduction to MAST – Kristian Kidholm Outcome measures and designs in studies of clinical outcomes and safety – Knud Yderstræde Lunch Patient perception and psychological aspects of digital technologies – Helle Spindler Health economic evaluation – Maja Kjær Rasmussen GROUP WORK: Using MAST on your own project Clinical visit number three: Diagnostics of sleep disorder – Christoph P. Beier
Thursday 9.00-9.30 9.30-11.00 11.15-12.15 12.15-13.00 13.00-13.45 14.00-14.45 15.00-15.45 15.45-16.30	Theme: Research methods in implementation Lessons learned and comments - Course chairs Implementation science – Birthe Dinesen (GROUP WORK) Change Management - Marianne Harbo Lunch Digital Transformation – Birthe Irene Dinesen The effect of telemedicine on clinician time: A Blind Spot in Research – Kristian Kidholm Clinical visit no. four: Patient and staff perception of video consultation – Anders Ørsted Schultz Clinical visit no. five: Digital pathology - Minne Line Mikkelsen Train ride to Svendborg and dinner at Kristians place at the sea-side balcony
Friday 9.00-9.30 9.30-12.00 12.00-12.45 12.45-15.00 15.00-15.30 15.30-16.00 16.00-17.00	Theme: Discussion of use of the research methods in the students Ph.D. projects Lessons learned and comments - Course chairs Part I: Presentation of learning from Ph.D. projects and peer feedback Lunch Part II: Presentation of learning from Ph.D. projects and peer feedback The value of international research collaboration – Birthe Dinesen Evaluation of the course Reception