

Program for CACHET Spring Seminar 2022

TIME	ACTIVITY	PRESENTER(S)
12:00	Light lunch	
12:30	Welcome	Jakob Bardram
12:40	Presentations	Biological age and Healthy aging - Karina Husted
		WARD: Computer Aided Monitoring in the General Ward - Søren Møller Rasmussen & Jesper Mølgaard
		Electrocardiograms and dementia – associations and risk - Jonas Isaksen
13:40	Key note speaker	"Left to our own devices? Care in the age of personal digital health technology." - Henriette Langstrup
14:10	LONG BREAK, demos	
14:30	Presentations	Measuring physical activity during pregnancy- a validation study within FitMum-RCT - <i>Saud Abdulaziz</i>
		Effects of physical activity during pregnancy on maternal and offspring health - <i>Caroline Borup Roland</i>
		At-home stroke rehabilitation with exoskeletons: Challenges and future possibilities <i>- John Paulin Hansen</i>
15:15	Deployment trophy	Jakob Bardram
15:30	SHORT BREAK	<u>.</u>
15:45	Presentations	Wrist Angel - A Wearable AI Feedback Tool for OCD Treat- ment and Research - <i>Nicole Lønfeldt & Line Clemmensen</i>
		Minority report on mobile health technologies for children and young people that live with chronic illness - <i>Claudia Bagge-Petersen</i>
16:15	Demonstrations	Exoskeleton-based virtual coach to support physical excerci- se - <i>Raju Marhanjan</i>
		CACHET Research Platform (CARP) - Jakob Bardram
		Internet-based Cognitive Assessment Tool (ICAT) <i>- Ossi Kallunki</i>
16:45	Closing remarks	Jakob Bardram
18:00	Dinner at 20a, Ravnsborggade 20a, 2200 KBH N	







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