

## THE CARDIOVASCULAR NETWORK

## 4th annual meeting

October 4<sup>th</sup> 2023, from 14:00-19:00 The AIAS Auditorium, Aarhus University Høegh-Guldbergs Gade 6B, 8000 Aarhus C

13:30-14:00	Registration and welcome coffee
14:00-14:15	Welcome Anne-Mette Hvas, Dean, Faculty of Health, Aarhus University
	<b>Opening remarks</b> Jens Cosedis Nielsen, Chair of the Cardiovascular Network and Professor, Dept. of Clinical Medicine, Aarhus University
14:15-15:50	SESSION I - CONDITIONING (chair: Kristian Vissing)
14:15-15:00	Keynote: Exercise for the prevention and reversal of microvascular dysfunction in hypertension YIva Hellsten, Professor, Dept. of Nutrition, Exercise, and Sports, University of Copenhagen
15:00-15:20	<b>Physical activity, conditioning and stroke prognosis</b> Grethe Andersen, Professor, Dept. of Clinical Medicine, Aarhus University
15:20-15:40	Results from the randomised trial (RESIST) on Remote ischemic conditioning in stroke patients Rolf Blauenfeldt, PhD Student, Dept. of Clinical Medicine, Aarhus University
15:40-15:50	Preservation of skeletal muscle health in HF – the potential of exercise in controlling the muscle microenvironment Jakob Wang, Postdoc, Dept. of Biomedicine and Steno Diabetes Center, Aarhus Univeristy
15:50-16:20	Coffee, cake and networking
16:20-17:50	SESSION II – OBESITY (chairs: Morten Böttcher & Christina Shen-Zhuang Nielsen)
16:20-17.05	Keynote: Obesity and cardiovascular disease: a new understanding Naveed Sattar, Professor, School of Cardiovascular and Metabolic Health, University of Glasgow, Scotland
17:05-17:40	<b>Sex differences in cardiometabolic diseases</b> Janne Lebeck, Associate Professor, Aarhus Universitet
17:40-17:50	Lipoxin-Mediated Rescue of Murine Lymphatic Functions in Obesity-Induced Cardiometabolic Disease Madison Clarissa Clark, PhD student, Dept. of Biomedicine, Aarhus University
17:50-19:00	Reception, poster session and final remarks with poster awards

Register at 4th Annual Meeting - The Cardiovascular Network (au.dk) no later than September 17.