

Hypertension and target organ damage – how to do

Jeg regner med 20 deltagere.

20. November 2012

09.00-09.10	Welcome	Michael Hecht Olsen
09.10-09.20	Presentation of participants	All
09.20-09.50	Large arteries function and adaptive changes	Niels Wiinberg
09.50-10.20	Pulse wave velocity, augmentation index and central BP	Trine K. Sønder
10.20-10.40	Coffee break	
10.40-11.10	Carotid intima media thickness and atherosclerotic plaques	Louise L. Christensen
11.10-11.40	Flow mediated vasodilatation in the brachial artery	Michael H. Olsen
11.40-12.40	Lunch	
12.40-13.10	Subcutaneous resistance arteries	Kent Lodberg Christensen
13.10-13.40	Microcirculation including MFVR	Ole Mathiasen
13.40-14.00	Coffee break	
14.00-14.30	Retinal arteries	Michael Larsen
14.30-15.00	Endothelial dysfunction (forearm model)	Helena Dominguez
15.00-16.00	Demonstration of pulse wave analyses (30 minutes x 2)	Trine Sønder
15.00-16.00	Demonstration of carotid ultrasound (30 minutes x 2)	Louise Christensen
16.00-18.00	Optional social interaction	
18.00-21.00	Optional diner at own expense	

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09.00-09.30	Coronary Computer Tomography	Axel Diederichsen
09.30-10.00	Animal models for atherosclerosis	Jacob Fog Bentzon
10.00-10.30	PET/CT to characterize atherosclerotic plaques	Poul Flemming
10.30-10.50	Coffee break	
10.50-11.20	Coronary flow reserve measured with echocardiography	Kent Lodberg Christensen
11.20-11.50	Ventriculo-arterial coupling	Jacob Møller
11.50-12.20	Echocardiografic LVMI og diastolic function	Jordi Dahl
12.20-13.20	Lunch	
13.20-13.50	Echocardiografic left atrium size and –function	Kristian Wachtell
13.50-14.20	MR of the heart	Niels Vejlstrup
14.20-14.40	Coffee break	
14.40-15.40	Demonstration of coronary flow by echo (30 minutes x 2)	Kent Lodberg Christensen
14.40-15.40	Demonstration of diastolic function by echo (30 minutes x 2)	Jordi Dahl
15.40-16.00	Written and oral evaluation of the course	All