

PROGRAMME CARDIOVASCULAR TRAINING COURSES, October 11th – 15th 2021
 “Cardiac Function & Adaptation”

Monday, October 11th: Introduction and congenital/genetic cardiomyopathies

10.00-11.00	Arrival at Papendal; registration lodgings; distribution of readers, programmes etc.	
11.00-11.15	Plenary opening	tbd
11.15-11.25	Introduction to the course	D. Thijssen
11.25-12.10	Development of the heart	M. van den Hoff
12.15-13.00	Congenital heart disease	R. Berger
13.00-14.00	Lunch	
14.00-14.45	Genetic cardiomyopathy (DCM/HCM)	D. Kuster
14.50-15.35	Early prediction algorithm genetics	P. van Tintelen
15.40-15.55	Coffee or tea break	
15.55-17.10	CircAdapt introduction	S. Verheule / B. Westerhof
17.10	Evaluation	PhD students (website)
17.45-18.30	Patient participation	Inge Schalkers/patient
19.0- 20.30	Dinner and get acquainted	

Tuesday, October 12th: Acute coronary syndrome

08.30-09.45	Moderated Poster sessions	PhD students
09.45-10.15	Coffee or tea break and preparation Poster session I	
10.15-11.00	Cardiac imaging	R. Nijveldt
11.05-11.50	Myocardial perfusion	D. Duncker
12.00-12.30	Lunch buffet (foyer)	
12.30-13.30	Poster session I (Foyer – odd numbers)	
13.30-15.05	Model systems	M.J. Goumans/S. de Jager/D. Duncker/J. Sluijter
15.05-15.20	Coffee or tea break	
15.20-16.05	Cardiac wound healing	M. Blankesteijn
16.10-16.55	Therapeutics to stimulate cardiac repair	J. Sluijter
16.55	Evaluation	PhD students (website)
17.15	Posters and drinks	
17.45-19.15	Dinner	
20.30-22.00	Sports activities (assembling at the reception at 20.00 h)	PhD students

Wednesday, October 13th: Arrhythmias

08.30-09.15	Electrophysiology	B. Boukens
09.20-10.05	Cardiac arrhythmia	S. Verheule
10.05-10.20	Coffee or tea break	
10.20-11.05	ECG/telemonitoring. How to detect arrhythmias in modern age	D. Linz (TBC)
11.10-12.30	Timely questions in sport and exercise (incl lunch)	D. Oxborough/T. Eijsvogels
12.30-13.30	Poster session II (Foyer – even numbers)	
13.30-14.15	Adaptation of the heart	H. Sillje
14.20-15.05	Metabolic aspects of heart failure	M. Nabben
15.05-15.20	Coffee or tea break	
15.20-16.05	Pump function and circAdapt I	J. Lumens/ S. Verheule
16.10-16.55	Pump function and circAdapt II	
16.55	Evaluation	PhD students (website)
17.15-17.45	Posters and drinks	
18.00-19.30	Dinner	
20.00-21.00	Keynote lecture	

Thursday, October 14th: Heart failure

08.30-09.15	HFpEF and HFrEF	V. van Empel
09.20-10.05	Perspective of the patient	L. Handoko
10.05-10.20	Coffee or tea break	
10.20-11.05	Right sided heart failure (PH)	F. de Man
11.10-11.55	Feedback poster + introductie assignment	F. de Man/B. Westerhof
12.00-14.30	BREAK (packed lunch in foyer)	
14.30-16.00	Assignment	F. de Man/B. Westerhof
16.00	Evaluation	PhD students (website)
16.30	Drinks and departure	

Friday, October 15th: TEDMED (online!)

09.00-09.55	TEDMED talks	Selected PhD students
09.55-10.10	Coffee or tea break	
10.10-11.00	TEDMED talks	PhD students
11.00-12.00	Quiz	All
12.00-12.30	Lunch	
12.30-13.15	Oral presentations selected posters	Selected PhD students
13.15-13.30	Awards	