

Digital Cardiology - During and After COVID-19



Date: Thursday 22 October 2020

Course Directors: Dr Shouvik Haldar and Dr Amitava Banerjee

(Pre-recorded presentations with Live Panel Discussion)

09:00-09:10	Welcome and Introduction to digital cardiology Dr Shouvik Haldar and Dr Amitava Banerjee		
	Session 1 During the pandemic		Session 2 After the pandemic
09:10-09:30	Direct and indirect effects of the COVID-19 pandemic for CVD patients Dr Amitava Banerjee	11:30-11:50	Bringing trials into the digital era. Lessons from COVID Dr Marion Mafham
09:30-09:50	Remote healthcare for CVD patients during the pandemic Professor Lis Neubeck	11:50-12:10	Lessons from COVID-the online education strategy Dr Dan Sado
09:50-10:10	Big data + CVD during COVID-19 Professor Mamas Mamas	12:10-12:30	Digital devices to detect AF – what the future holds? Dr Emma Svennberg
10:10-10:40	Innovative working practices during COVID and beyond Dr Wajid Hussain	12:30-12:50	Artificial Intelligence – where technology meets clinical practice Dr Paul Friedman
10:40-11:10	Panel discussion – Open to Floor Can we use technology and digital health better for our CVD patients? Chair: Professor Lis Neubeck	12:50-13:20	Panel discussion – Open to floor What is going to be different in terms of clinical practice, research and data? Chair: Dr Emma Svennberg
11:10-11:30	Break	13:20-13:30	Closing remarks