





The Hatter Cardiovascular Institute Scientific Meeting on Exosomes: From engineering to application

Date: Friday 31st January, 2020

Chairmen: Professor Derek Yellon & Professor Sean Davidson

<u>Confirmed Programme</u> Starting at 9.30am

Improving the specificities of secretion and uptake of exosomes

Clotilde Théry

Institut Curie, France

Microvesicles - EVs with a major role in cardiovascular disease

Chantal Boulanger

Paris Centre de Recherche Cardiovasculaire (PARCC), France

Stem cell-derived exosomes and the failing heart Phillipe Menasché

Université Paris-Descartes, Sorbonne Paris Cité, Paris, France

Exosomes and acute cardioprotection

Sean Davidson

The Hatter Cardiovascular Institute, University College London

Cardiac progenitor cell-derived exosomes as cell-free therapeutic for cardiac repair

Joost Sluijter

University Medical Center Utrecht, Utrecht University, The Netherlands

Exosomes from human pericardial fluid

Costanza Emanueli

Imperial College London

Engineering exosomes to improve targeting and trafficking
Pieter Vader

University Medical Center Utrecht, Utrecht University, The Netherlands