



BCIS Research Abstract Day 2019
9th December 2019

Venue: Linacre and Sloane Room, Lasdun Hall Reception, Royal College of Physicians, London

SCHEDULE

REGISTRATION/SIGN-IN OPEN FROM 10.15AM

RESEARCH OF THE YEAR		
11.00 – 11.30	Tim Kinnaird University Hospital of Wales	Intravascular Imaging for Unprotected Left Main Stem PCI: a Survival analysis of 11,264 cases from the British Cardiovascular Intervention Society National Database
11.30 – 12.00	Azeem S. Sheikh Queen Alexandra Hospital, Portsmouth	Feasibility and safety of same-day transfer of patients with non-ST elevation acute coronary syndrome back to their referring hospitals after percutaneous coronary intervention
12.00 – 12.30	Robert F. Storey University of Sheffield and Sheffield Teaching Hospitals NHS Foundation Trust	Optimising management of STEMI patients managed with primary PCI
LUNCH 12.30 – 13.10		
YIA		
13.15 – 13.45	Cameron Dowling St. George's University Hospitals NHS Foundation Trust, London	Patient-specific computer simulation of transcatheter aortic valve implantation in bicuspid aortic valve morphology
13.45 – 14.15	Mohamed F. Farag Royal Papworth Hospital NHS Foundation Trust/ University of Hertfordshire	Relationship of Platelet Reactivity and Inflammatory Markers to Recurrent Adverse Events in Patients with ST-Elevation Myocardial Infarction
14.15 – 14.45	Annette M. Maznyczka University of Glasgow/ West of Scotland Heart and Lung Centre, Golden Jubilee National Hospital	Effects of Coronary Flow on the Efficacy of Adjunctive Intracoronary Alteplase During Primary Percutaneous Coronary Intervention
14.45 – 15.15	Hannah McConkey St Thomas' Hospital Campus, Kings College London	Coronary Waveforms and Cardiac Mechanics in Paradoxical Low Gradient Aortic Stenosis
15.15 – 15.45	Muhammad Aetesam-ur-Rahman Royal Papworth Hospital NHS Foundation Trust/ University of Cambridge	Adenosine can cause reduction in coronary flow in patients presenting with STEMI by coronary steal physiology
TEA/COFFEE BREAK 15.45-15.55		
RESEARCH OF THE YEAR AND YIA RESULTS		