

Annual Meeting 2019



Thursday 26-Friday 27 September

Keble College, UK

Controversies in Cardiovascular Medicine

Novel insights from Large Biobanks

- UK Biobank: creative problems
- Supporting CV drug development through human genomics

Rory COLLINS (Oxford)
Aroon HINGORANI (London)

Culprit cell in atherosclerotic plaques?

- Vascular smooth muscle cell plasticity in atherosclerosis
- Extravasation of immune cells: role of neutrophils in atherosclerosis

Martin BENNETT (Cambridge)
Oliver SOEHNLEIN (Munich)

Inflammation versus lipids: residual inflammatory risk?

- IL-1: a success story of an anti-inflammatory target in CAD?
- Targeting oxidized lipids and oxidation-specific epitopes in atherosclerosis
- Challenges in translating CV strategies using advanced medicinal products

Sheila FRANCIS (Sheffield)
Christoph BINDER (Vienna)
Andrew BAKER (Edinburgh)

Lipids versus inflammation: residual lipid risk beyond LDL-Cholesterol

- The biology of PCSK9: beyond LDL-Cholesterol lowering
- Novel lipid targets for CVD
- Lipoprotein (a) and antisense therapy

Alberico CATAPANO (Milan)
Anne TYBJERG-HANSEN (Copenhagen)
Sam TSIMIKAS (San Diego)

Hugh Sinclair Keynote Lecture :

'Efferocytosis and Resolution of
Inflammation in Atherosclerosis'

Ira TABAS
Columbia University
New York

