

London Vascular Biology Forum

68th London Vascular Biology Forum UCL Institute of Ophthalmology, UCL

Wednesday 12th October 2022 14:00 – 18:00

Register at: https://forms.office.com/r/kmRUbFLVkJ

Local Organisers: Dr Gabriela D'Amico and Prof Christiana Ruhrberg

14:00	Welcome from the local organisers
14:05	Prof David Attwell (University College London) "The role of capillary pericytes in stroke, Alzheimer's, Covid-19 and diabetes"
14:50	Dr Jianmin Chen (Queen Mary University of London) "Targeting heart failure with preserved ejection fraction in settings of arthritis"
15:15	Mr Jacob Fernando-Sayers (Royal Veterinary College) "Macrophage-specific deletion of Neuropilin-2 inhibits inflammatory signalling and attenuates atherosclerotic plaque development"
15:40	Dr Adam Fellows (Imperial College London) "Engineered Pulmonary Artery Tissues (EPATs)—A Novel Technique to Assess Vascular Contractility In Vitro"
16:05	Ms Hannah Green (King's College London) "Exploring the role of Ten-Eleven-Translocation methylcytosine dioxygenase 2 (TET2) in endothelial cell function and dysfunction"
16:30	Cheese and wine

LVBF Webpage: https://www.kcl.ac.uk/scms/lvbf

Join/update your LVBF contact details here: https://forms.office.com/r/FKmQiFJDku