We use cookies to ensure that we deliver the best user experience of our website. If you would like to, you can change your cookie settings at any time. Continue

Staff in Cardiovascular and Respiratory Sciences

Dr Matthew Harrison (/schools/cem/staff/profile.aspx?ReferenceId=15201)

Research Fellow

Cardiovascular and Respiratory Sciences

Matthew is a post-doctoral Research Fellow reasearch investigating the role of src family kinases (SFKs) in inflammation.

Telephone +44 (0)121 414 4042 (tel:+44 121 414 4042)
Email m.j.harrison.1@bham.ac.uk (mailto:m.j.harrison.1@bham.ac.uk)

Dr Peter Hewett (/schools/cem/staff/profile.aspx?ReferenceId=15205)

Lecturer

Cardiovascular and Respiratory Sciences

Peter Hewett is a lecturer in vascular and reproductive biology. His interests include the regulation of endothelial genes involved in vascular development, remodelling and homeostasis and how they may impact in pathologies such as diabetes, atherosclerosis, obesity, pre-eclampsia and cancer. He teaches various aspects of applied reproductive biology, pregnancy, transgenesis and molecular biology.

Telephone +44 (0)121 414 2659 (tel:+44 121 414 2659)
Email p.w.hewett@bham.ac.uk (mailto:p.w.hewett@bham.ac.uk)

Mr Neil Howell (/schools/cem/staff/profile.aspx?ReferenceId=9608)

Clinical Lecturer, Cardiac Surgery

Cardiovascular and Respiratory Sciences

Mr Howell is a Clinical Lecturer in Cardiac Surgery, and is an honorary Specialist Registrar on the West Midlands Higher Surgical Training Scheme in Cardiothoracic Surgery. His research interests including clinical research including clinical trials, myocardial protection, renal protection, and clinical outcomes research including risk stratification and risk modelling. His ...

Email n.j.howell@bham.ac.uk (mailto:n.j.howell@bham.ac.uk)

Dr Craig Hughes (/schools/cem/staff/profile.aspx?ReferenceId=15097)

Research Fellow

Cardiovascular and Respiratory Sciences

Craig is a post-doctoral researcher investigating tyrosine kinase-based signal transduction in platelets. He is also interested in the role of platelets in development and disease.

Telephone +44 (0)121 415 8678 (tel:+44 121 415 8678)
Email c.e.hughes@bham.ac.uk (mailto:c.e.hughes@bham.ac.uk)

© University of Birmingham 2014