

Our staff



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[Dr Joseph Hardwicke \(/schools/cem/staff/profile.aspx?ReferenceId=67734\)](/schools/cem/staff/profile.aspx?ReferenceId=67734)

Lecturer in Plastic Surgery

Reproduction, Genes and Development

Joseph is the first Lecturer in Plastic Surgery to be appointed by the University of Birmingham, and is also a Speciality Registrar in Burns and Plastic Surgery at the University Hospitals of Birmingham NHS Foundation Trust.

Joseph has published over 50 peer-reviewed papers, including review articles in the field of Burns and Plastic Surgery. His current research ...



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

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[Dr Zaki Hassan-Smith \(/schools/cem/staff/profile.aspx?ReferenceId=15203\)](/schools/cem/staff/profile.aspx?ReferenceId=15203)

Clinical Lecturer

Endocrinology, Diabetes and Metabolism

Zaki Hassan-Smith is a Clinical Lecturer and Honorary Specialist Registrar in Endocrinology. His clinical interests are in Pituitary and Adrenal disease. His research interests, developed under supervision of Prof Paul Stewart, centre around the long-term effects of glucocorticoids in ageing and disease. He was awarded the Society for Endocrinology Young Endocrinologist prize for top scoring oral ...

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[Dr Clare Herd \(/schools/cem/staff/profile.aspx?ReferenceId=77641\)](/schools/cem/staff/profile.aspx?ReferenceId=77641)

Research Associate

Neurobiology

Clare is a systematic reviewer working under the supervision of Professor Carl Clarke in the areas of Parkinson's disease and headache. Her main responsibility is the undertaking of systematic literature searching to identify existing evidence as a basis for development of clinical trial proposals, grant applications and synthesis of the worldwide research evidence on a particular ...

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[Dr Jessica Heron \(/schools/cem/staff/profile.aspx?ReferenceId=56216\)](/schools/cem/staff/profile.aspx?ReferenceId=56216)

Senior Research Fellow in Perinatal Psychiatry

Neurobiology

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



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[Professor Martin Hewison \(/schools/cem/staff/profile.aspx?Referenceld=85859\)](/schools/cem/staff/profile.aspx?Referenceld=85859)

Professor of Molecular Endocrinology



Endocrinology, Diabetes and Metabolism

Prof. Hewison's work focuses on different facets of vitamin D physiology, including classical skeletal effects and non-classical extra-skeletal effects. He has a particular interest in the interaction between vitamin D and the immune system, where antigen-presenting cells such as dendritic cells and macrophages synthesize active vitamin D (calcitriol) and also express the nuclear ...

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[Dr Christine Hirsch \(/schools/cem/staff/profile.aspx?Referenceld=24835\)](/schools/cem/staff/profile.aspx?Referenceld=24835)

Lecturer in Clinical Pharmacy



Pharmacy and Therapeutics

Christine is a lecturer in clinical pharmacy and member of the team leading the new pharmacy developments within the College of Medical and Dental Science.

She has a longstanding involvement in learning and teaching clinical pharmacy both at postgraduate and undergraduate level and also has a research interest in this area. She has a keen interest in interprofessional ...

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[Dr Johannes Hofland \(/schools/cem/staff/profile.aspx?Referenceld=78537\)](/schools/cem/staff/profile.aspx?Referenceld=78537)

Marie-Curie Intra-European Clinical Research Fellow



Dr. Hofland's translational research focuses on the regulatory mechanisms of steroid hormone production, with special emphasis on cancer. This has involved elucidating the role of circulating (ACTH, arginine-vasopressin) and local factors (activin, inhibin) on adrenocortical production of aldosterone, cortisol and androgens in health and diseases, such as adrenal hyperplasia, ...

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[Dr Craig Hughes \(/schools/cem/staff/profile.aspx?Referenceld=15097\)](/schools/cem/staff/profile.aspx?Referenceld=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.

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