

Our staff



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[Dr Andrea Eugenio Cavanna \(/schools/cem/staff/profile.aspx?ReferenceId=57708\)](/schools/cem/staff/profile.aspx?ReferenceId=57708)

Honorary Reader in Neuropsychiatry

School of Clinical and Experimental Medicine

Andrea E. Cavanna is Honorary Reader in Neuropsychiatry and Consultant in Behavioural Neurology at the Department of Neuropsychiatry, Birmingham and Solihull Mental Health Foundation NHS Trust. He is also Deputy Director for the MSc in Clinical Neuropsychiatry.

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[Dr Myriam Chimen \(/schools/cem/staff/profile.aspx?ReferenceId=66275\)](/schools/cem/staff/profile.aspx?ReferenceId=66275)

Research Fellow

Cardiovascular and Respiratory Sciences

Myriam is a post-doctoral Research fellow in Professor Ed Rainger group. She is interested in understanding the recruitment of leukocytes to endothelial cells during inflammation. Her PhD studies in the field lead to the identification of a novel immune regulatory pathway controlling the recruitment of T-lymphocytes during inflammation. This work has attracted a number of grants and ...

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[Professor Carl Clarke \(/schools/cem/staff/profile.aspx?ReferenceId=6882\)](/schools/cem/staff/profile.aspx?ReferenceId=6882)

Professor of Clinical Neurology

Neurobiology

Professor Clarke has a long history of research in Parkinson's disease and headache disorders. He is currently running several large pragmatic clinical trials examining medical, surgical and rehabilitation interventions in Parkinson's disease (PD MED, PD SURG, PD REHAB, PD COMM and PD GEN).

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Senior Lecturer

Medical Science and Education

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[Dr Jamie Coleman \(/schools/cem/staff/profile.aspx?ReferenceId=6890\)](/schools/cem/staff/profile.aspx?ReferenceId=6890)

Senior Lecturer in Clinical Pharmacology

Pharmacy and Therapeutics

Jamie Coleman is a clinical academic who holds a HEFCE-funded senior lecturership in Clinical Pharmacology and Medical Education. He is currently head of year 3 of the MBChB programme, Therapeutics Lead for the BDS Dentistry course, and a senior clinical examiner for Year 5 MBChB in Medicine and Therapeutics. He also chairs the National Prescribing Skills ...

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[Dr Andrew Coney \(/schools/cem/staff/profile.aspx?Referenceld=15062\)](/schools/cem/staff/profile.aspx?Referenceld=15062)

Lecturer in Physiology

Cardiovascular and Respiratory Sciences

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[Dr Alex Conner \(/schools/cem/staff/profile.aspx?Referenceld=66980\)](/schools/cem/staff/profile.aspx?Referenceld=66980)

Senior Lecturer in Medical Sciences

Cardiovascular and Respiratory Sciences

Alex Conner has a degree and PhD in Molecular and Biological Sciences. His research interests lie in the structure and function of large membrane proteins. This involves using cell and molecular biology techniques with an emphasis on understanding the regulation of aquaporin water channels and the ligand-binding and activation of family B G protein-coupled receptors (GPCRs). See **[Memb ...](http://www.birmingham.ac.uk/research/activity/mds/domains/cardio-resp-neuro/cardiovascular-sciences/membrane-protein-structure-and-function/index.aspx)** (<http://www.birmingham.ac.uk/research/activity/mds/domains/cardio-resp-neuro/cardiovascular-sciences/membrane-protein-structure-and-function/index.aspx>)



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[Dr Sarah J Conner \(/schools/cem/staff/profile.aspx?Referenceld=8464\)](/schools/cem/staff/profile.aspx?Referenceld=8464)

Lecturer

Reproduction, Genes and Development

Sarah Conner is a Lecturer in Reproductive Biology and an Honorary Research Scientist at the Birmingham Women's Fertility Centre.

In addition to her research interests, Sarah is an enthusiastic contributor to and coordinator of Reproduction teaching across a number of undergraduate programmes in the University.

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[Professor Arri Coomasamy \(/schools/cem/staff/profile.aspx?Referenceld=8852\)](/schools/cem/staff/profile.aspx?Referenceld=8852)

Professor of Gynaecology

Reproduction, Genes and Development

Professor Coomasamy leads a research group in the School of Clinical and Experimental Medicine, working at the forefront of gynaecological studies with a focus on miscarriage and global women's health. He maintains a keen interest in randomised controlled studies, test accuracy evaluations and evidence synthesis.

With numerous grant awards (of total value over ...

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[Dr Alison Cooper \(/schools/cem/staff/profile.aspx?Referenceld=8764\)](/schools/cem/staff/profile.aspx?Referenceld=8764)

Senior Lecturer

Neurobiology

Alison Cooper's current role has a significant teaching focus; this includes everything from face to face student contact through to approval of new programmes delivered by the college. Alison's main strategic roles centre on the BMedSc undergraduate science programme and relate to issues concerned with student recruitment and development through the course. This is coupled to ...

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