

## Our staff



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### **[Dr Neena Kalia \(/schools/cem/staff/profile.aspx?ReferenceId=6033\)](/schools/cem/staff/profile.aspx?ReferenceId=6033)**

Senior Lecturer in Cardiovascular Sciences (Microcirculation Research Group)

Cardiovascular and Respiratory Sciences

Telephone **+44 (0)121 415 8818 (tel:+44 121 415 8818)**

Email **[n.kalia@bham.ac.uk \(mailto:n.kalia@bham.ac.uk\)](mailto:n.kalia@bham.ac.uk)**



### **[Dr Dean Kavanagh \(/schools/cem/staff/profile.aspx?ReferenceId=15208\)](/schools/cem/staff/profile.aspx?ReferenceId=15208)**

Research Fellow

Cardiovascular and Respiratory Sciences

Dr Kavanagh is a Postdoctoral Research Scientist based in the Centre for Cardiovascular Sciences in the School of Clinical and Experimental Medicine.

Email **[d.kavanagh@bham.ac.uk \(mailto:d.kavanagh@bham.ac.uk\)](mailto:d.kavanagh@bham.ac.uk)**



### **[Professor Mary Keen \(/schools/cem/staff/profile.aspx?ReferenceId=8570\)](/schools/cem/staff/profile.aspx?ReferenceId=8570)**

Professor

Pharmacy and Therapeutics

Mary is extensively involved in the teaching of pharmacology in particular and medical science in general. Her current roles include:

- Deputy Director BMedSc (Biological Science)
- Head of Student Experience BMedSc (Biological Science)
- Student Liaison Contact and Chair of the BMedSc Staff Student Committee ...

Telephone **+44 (0)121 414 4511 (tel:+44 121 414 4511)**

Email **[m.keen@bham.ac.uk \(mailto:m.keen@bham.ac.uk\)](mailto:m.keen@bham.ac.uk)**



### **[Professor Mark Kilby \(/schools/cem/staff/profile.aspx?ReferenceId=8481\)](/schools/cem/staff/profile.aspx?ReferenceId=8481)**

Dame Hilda Lloyd Professor of Maternal and Fetal Medicine and Deputy Head of School

Reproduction, Genes and Development

He was appointed a Professorship in Maternal and Fetal Medicine to the University of Birmingham in 2002 and to the Dame Hilda Lloyd Chair in 2006.

Professor Kilby's clinical special expertise is in prenatal diagnosis, fetal anomalies, fetal therapy and intrauterine growth restriction. He has published over 200 peer reviewed original articles on topics ...

Telephone **+44 (0)121 627 2777 (tel:+44 121 627 2777) /+44 (0)121 627 2778 (PA: Mrs Alison Hill) (tel:+44 121 627 2778)**

Email **[m.d.kilby@bham.ac.uk \(mailto:m.d.kilby@bham.ac.uk\)](mailto:m.d.kilby@bham.ac.uk)**



### **[Professor Paulus Kirchhof \(/schools/cem/staff/profile.aspx?ReferenceId=22911\)](/schools/cem/staff/profile.aspx?ReferenceId=22911)**

Chair in Cardiovascular Medicine

Cardiovascular and Respiratory Sciences

Professor Paulus Kirchhof has recently joined the University of Birmingham as Chair in Cardiovascular Medicine in the School of Clinical and Experimental Medicine. His appointment includes a position as consultant cardiologist at the Department of Cardiology, SWBH NHS Trust. He works on the understanding of novel molecular mechanisms of heart disease "from bench to bedside". His ...



Telephone [+44 \(0\) 121 414 7042](tel:+44%20121%20414%207042) (tel:+44 121 414 7042)

Email [p.kirchhof@bham.ac.uk](mailto:p.kirchhof@bham.ac.uk) (mailto:p.kirchhof@bham.ac.uk)

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**[Dr Jackson.C Kirkman-Brown MBE \(/schools/cem/staff/profile.aspx?Referenceld=21215\)](/schools/cem/staff/profile.aspx?Referenceld=21215)**

Reader in Human Reproductive Science  
Science Lead at Birmingham Women's Fertility Centre  
Healthcare Scientist of the Year (2014)

Reproduction, Genes and Development

Jackson is interested in, and excited about, the potential impact of research into andrology on both diagnosis and treatment of infertility. He strongly believes that research in the area can have a rapid and direct impact not only on care, and therefore birth of the next generation, but also quality of life for the patients involved.

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Telephone [0121 627 2739](tel:+44%20121%20627%202739) (tel:+44 121 627 2739)

Email [j.kirkmanbrown@bham.ac.uk](mailto:j.kirkmanbrown@bham.ac.uk) (mailto:j.kirkmanbrown@bham.ac.uk)



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**[Dr Dipak Kotecha \(/schools/cem/staff/profile.aspx?Referenceld=56116\)](/schools/cem/staff/profile.aspx?Referenceld=56116)**

NIHR Clinical Lecturer in Cardiovascular Medicine

Cardiovascular and Respiratory Sciences

Dipak is a Clinical Lecturer in Cardiovascular Medicine across the clinical sites attached to the University of Birmingham. He is also an Honorary Research Fellow at the Clinical Trials & Evaluation Unit, Royal Brompton Hospital / Imperial College, London and the Monash Centre of Cardiovascular Research & Education, Monash University, Melbourne.

Dipak is ...

Telephone [+44 \(0\) 7974 115676](tel:+44%207974%20115676) (tel:+44 7974 115676)

Email [d.kotecha@bham.ac.uk](mailto:d.kotecha@bham.ac.uk) (mailto:d.kotecha@bham.ac.uk)



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**[Dr Nils P Krone \(/schools/cem/staff/profile.aspx?Referenceld=8849\)](/schools/cem/staff/profile.aspx?Referenceld=8849)**

Senior Clinical Lecturer

Endocrinology, Diabetes and Metabolism

Telephone [+44 \(0\) 121 414 2540](tel:+44%20121%20414%202540) (tel:+44 121 414 2540)

Email [n.p.krone@bham.ac.uk](mailto:n.p.krone@bham.ac.uk) (mailto:n.p.krone@bham.ac.uk)



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**[Carl R Krynicki \(/schools/cem/staff/profile.aspx?Referenceld=85870\)](/schools/cem/staff/profile.aspx?Referenceld=85870)**

Research Associate

Neurobiology

Telephone [+44 \(0\)121 301 2377](tel:+44%20121%20301%202377) (tel:+44 121 301 2377) / [+44 \(0\) 121 301 2355](tel:+44%20121%20301%202355) (tel:+44 121 301 2355)

Email [c.krynicki@bham.ac.uk](mailto:c.krynicki@bham.ac.uk) (mailto:c.krynicki@bham.ac.uk)



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**[Professor Prem Kumar \(/schools/cem/staff/profile.aspx?Referenceld=8497\)](/schools/cem/staff/profile.aspx?Referenceld=8497)**

Professor of Physiological Science

Cardiovascular and Respiratory Sciences

Prem Kumar is a Professor of Physiological Science. He is also Phase 1 Lead for the MBChB programme and is the Director of Education for the College of Medical and Dental Sciences.

His research interests are in the field of chemoreception, with a particular emphasis on carotid body and pulmonary artery chemotransduction mechanisms in health and disease and in the reflex ...

Telephone [+44 \(0\) 121 414 6907](tel:+44%20121%20414%206907) (tel:+44 121 414 6907)

Email [p.kumar@bham.ac.uk](mailto:p.kumar@bham.ac.uk) (mailto:p.kumar@bham.ac.uk)



