

Staff in Reproduction, Genes and Development

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
(http://www.birmingham.ac.uk/staff/rdg/schools/cem/staff/rdg-staff.aspx?stylistylisting_AtoZLetter=T)										(http://www.birmingham.ac.uk/staff/rdg/schools/cem/staff/rdg-staff.aspx?stylistylisting_AtoZLetter=T)															

[Professor Timothy Barrett \(/schools/cem/staff/profile.aspx?Referenceld=14925\)](/schools/cem/staff/profile.aspx?Referenceld=14925)

Professor in Paediatrics

Reproduction, Genes and Development

Timothy Barrett Professor of Paediatrics, Honorary Consultant in Paediatric Endocrinology and Diabetes, and Program Director for the Wellcome Trust Clinical Research Facility at Birmingham Children's Hospital.

Timothy has published over 100 research papers in scientific journals as well as reviews and book chapters in the fields of paediatrics, diabetes and genetics of ...

Telephone [+44 \(0\) 121 333 9267 \(tel:+44 121 333 9267\)](tel:+44(0)1213339267)

Email [t.g.barrett@bham.ac.uk \(mailto:t.g.barrett@bham.ac.uk\)](mailto:t.g.barrett@bham.ac.uk)



[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.

Telephone [+44 \(0\)121 414 5867 \(tel:+44 121 414 5867\)](tel:+44(0)1214145867)

Email [s.j.conner@bham.ac.uk \(mailto:s.j.conner@bham.ac.uk\)](mailto:s.j.conner@bham.ac.uk)



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

Professor of Gynaecology

Reproduction, Genes and Development

Professor Coomarasamy 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 ...

Telephone [+44\(0\)121 627 2775 \(tel:+44 121 627 2775\)](tel:+44(0)1216272775)

Email [a.coomarasamy@bham.ac.uk \(mailto:a.coomarasamy@bham.ac.uk\)](mailto:a.coomarasamy@bham.ac.uk)



[Dr Jane Daniels \(/schools/cem/staff/profile.aspx?Referenceld=15067\)](/schools/cem/staff/profile.aspx?Referenceld=15067)

Senior Research Fellow

Reproduction, Genes and Development

Jane Daniels is the Deputy Director of the [Birmingham Clinical Trials Unit \(http://www.birmingham.ac.uk/bctu\)](http://www.birmingham.ac.uk/bctu), portfolio lead for Women's Health clinical trials and senior research fellow in obstetrics and gynaecology. Jane's current research interests include the diagnosis and treatment of chronic pelvic pain and heavy menstrual bleeding.

Telephone [0121 415 9120 \(tel:+44 121 415 9120\)](tel:+44(0)1214159120) / [0121 623 6837 \(tel:+44 121 623 6837\)](tel:+44(0)1216236837)

Email [j.p.daniels@bham.ac.uk \(mailto:j.p.daniels@bham.ac.uk\)](mailto:j.p.daniels@bham.ac.uk)

[Dr Andrew Ewer \(/schools/cem/staff/profile.aspx?Referenceld=15087\)](/schools/cem/staff/profile.aspx?Referenceld=15087)

Reader in Neonatal Paediatrics

Reproduction, Genes and Development

Andrew Ewer is Reader in Neonatal Paediatrics based at Birmingham Women's Hospital.

Andrew has published research papers in scientific journals as well as reviews and an undergraduate problem-based learning book in the field of Paediatrics and Neonatology. He has received grants from NIHR Health Technology Assessment and Action Medical Research. ...

Telephone [+44 \(0\) 121 472 1377 Ext 4403 \(tel:+44 121 472 1377 Ext 4403\)](tel:+44(0)1214721377)

Email [a.k.ewer@bham.ac.uk \(mailto:a.k.ewer@bham.ac.uk\)](mailto:a.k.ewer@bham.ac.uk)



[Professor Janesh Gupta \(/schools/cem/staff/profile.aspx?Referenceld=8488\)](/schools/cem/staff/profile.aspx?Referenceld=8488)

Professor of Obstetrics and Gynaecology

Reproduction, Genes and Development

Janesh Gupta is Professor of Obstetrics and Gynaecology working as an Honorary Consultant at Birmingham Women's Hospital.

Janesh has published over 100 research papers in scientific journals as well as reviews and book chapters in the fields of fetal medicine, benign gynaecology (including abnormal uterine bleeding, fibroids, endometriosis, endometrial ...

Telephone **[+44 \(0\)121 607 4751 \(tel:+44 121 607 4751\)](tel:+441216074751)**

Email **[j.k.gupta@bham.ac.uk \(mailto:j.k.gupta@bham.ac.uk\)](mailto:j.k.gupta@bham.ac.uk)**



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



[Professor Khaled M K Ismail \(/schools/cem/staff/profile.aspx?Referenceld=77626\)](/schools/cem/staff/profile.aspx?Referenceld=77626)

Professor of Obstetrics and Gynaecology

Reproduction, Genes and Development

Khaled Ismail is a Professor of Obstetrics and Gynaecology at the University of Birmingham and a Consultant Obstetrician and Gynaecologist at the Birmingham Women's Hospital.

The underlying theme of his research work is improving pregnancy related maternal and fetal outcomes both at the short and longer term. The main focus of his research programme falls into ...

Telephone **[0121 627 2775 \(PA Sarah Magson\) \(tel:+44 121 627 2775\)](tel:+441216272775)**



[Professor Mark Kilby \(/schools/cem/staff/profile.aspx?Referenceld=8481\)](/schools/cem/staff/profile.aspx?Referenceld=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 \(PA: Mrs Alison Hill\) \(tel:+44 121 627 2778\)](tel:+441216272777)**

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



[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.

...

Telephone **[0121 627 2739 \(tel:+44 121 627 2739\)](tel:+441216272739)**

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



Previous [1](#) [2 \(http://www.birmingham.ac.uk/schools/cem/staff/rdg-staff.aspx?StaffListing_goto=2&stylemediatype=print\)](http://www.birmingham.ac.uk/schools/cem/staff/rdg-staff.aspx?StaffListing_goto=2&stylemediatype=print) [Next \(http://www.birmingham.ac.uk/schools/cem/staff/rdg-staff.aspx?StaffListing_goto=2&stylemediatype=print\)](http://www.birmingham.ac.uk/schools/cem/staff/rdg-staff.aspx?StaffListing_goto=2&stylemediatype=print)

