

## CURRICULUM VITAE

NAME: Rosalie Campbell

DATE OF BIRTH: [REDACTED]

ADDRESS: [REDACTED]

NATIONALITY: British

DEFENCE UNION: [REDACTED]

REGISTRATION: [REDACTED]

EDUCATION: [REDACTED] [REDACTED]

The Queen's University of Belfast N. Ireland 1982-87

QUALIFICATIONS: MB, BCh July 1987

FRCA (London) March 1993

FFICM October 2011

## EMPLOYMENT

**Current Posts:** Consultant Anaesthetist/ Paediatric Intensivist, Addenbrooke's Hospital, Clinical Director, PICU. Deputy Director, Simulation centre, Cambridge

**Previous Posts:**

<b>Dates</b>	<b>Grade</b>	<b>Employer</b>
Aug 00-Sept 00	Locum Consultant	Royal Manchester Children's Hospital
Feb 00-Jul 00	SpR Anaesthesia,	Russells Hall Hospital, Dudley
May 99-Jan 00	SpR Anaesthesia	Queen Elizabeth Hospital, Birmingham,
Feb 99-Apr 99	SpR Anaesthesia	City Hospital, Dudley Rd, Birmingham
Feb 98-Jan 99	SpR Anaesthesia	Royal Victoria Hospital, Belfast
Dec 97-Jan 98	Locum Consultant	Royal Manchester Children's Hospital,
Jan 97-Dec 97	Research/Clinical Fellow Anaesthesia/PICU	Hospital for Sick Children, Toronto
Jan 96-Dec 96	Chief/Clinical Fellow Critical Care Program	Hospital for Sick Children, Toronto
Aug 95-Dec 95	Locum Consultant	Royal Belfast Hospital for Sick Children
Sept 94-Aug 95	Registrar (Clinical Fellow in Anaesthetics)	Birmingham Children's Hospital Birmingham, England
Oct 93-Aug 94	Registrar (Anaesthetics)	Walsgrave Hospital, Coventry
Apr 93-Oct 93	Registrar (Anaesthetics)	Alexandra Hospital, Redditch, Worcs
Aug 88-Mar 93	Senior House Officer (Anaesthetics)	Northern Ireland training scheme
Aug 87- Jul 88	Junior House Officer	Lagan Valley Hospital, Lisburn, Northern Ireland

## PUBLICATIONS:

Pain management for unilateral orchidopexy in children – an effective regimen.

Saeed A, Khan AR, Aslam A, Brain J, Williams M, Brennan L, **Campbell R**, Samuel M  
*World Journal of Surgery* 2008

Clinical alert: failure in face of mask seal as a consequence of incorrect face mask assembly.

McDouall SF, **Campbell RL**, Tasker RC.  
*Br J Anaesth.* 2003 Dec;91(6):924-5.

Exhaled nitric oxide (NO) levels before and after surgical and transcatheter device closure of atrial septal defect (ASD) in children

T Humpl, **R Campbell**, D Stephens, G Van Arsdell, L Benson, H Holtby, A Slutsky, I Adatia  
*J Thorac Cardiovasc Surg.* 2002 Oct;124(4):806-10.

Chylopericardium after cardiac operations in children.

**R Campbell**, L Benson, WW Williams, I Adatia  
*Annals of Thoracic Surgery.* 2001 Jul;72(1):193-6.

Oral L-arginine increases exhaled nitric oxide in advanced pulmonary hypertension.

**R Campbell**, P Silkoff, J Granton, D Lehotay, I Adatia  
*American Journal of Respiratory and Critical Care Medicine:* 157(3);A228, April 1998

Total Cavopulmonary Anastomosis (Fontan) in Children with Down's Syndrome.

**R Campbell**, I Adatia, R Gow, G Webb, W Williams R Freedom  
*Annals of Thoracic Surgery* 1998;66:523-6

Chylothorax after surgery for congenital heart disease.

**R Campbell**, F Casey, F Pillo-Blocka, S Shemie, M Black, I Adatia  
*American Journal of Respiratory and Critical Care Medicine* 155(4); A96, April 1997

The Laryngeal Mask for Intra-ocular surgery.

**R Campbell**, R Haden  
*British Journal of Anaesthesia* 1993;71;772 (1)

## PRESENTATIONS

“The Superior approach to the Suprascapular nerve; it’s use in shoulder surgery”

Droitwich, March 1994

I gave a 10 minute **slide presentation** to the annual scientific conference of the European Society of Regional Anaesthesia (GB&I).

“The effects of Oral L-arginine on Nitric Oxide Biosynthesis”  
American Thoracic Society

**Poster presentation** San Francisco May 1997

“Chylothorax after Surgery for Congenital Heart Disease”  
American Thoracic Society

**Poster presentation** San Francisco May 1997

“Oral L-arginine increases exhaled nitric oxide in advanced pulmonary hypertension.”  
American Thoracic Society

**Poster preparation** Chicago May 1998  
(poster presented by second author)

“Chylothorax after Surgery for Congenital Heart Disease”  
I gave a 15 minute **slide presentation** at the Robert Disenhouse Cardiac-Science Competition organised by the University of Toronto at the Hospital for Sick Children in Toronto

Toronto, June 1997

## COURSES (examples);

### Training the Trainers

Two day course based at Maddingley Hall, Cambridge

April 2003

### The Difficult Paediatric Airway (Anglia Paediatric Anaesthetists)

Norwich East Anglia

May 2003

### Advanced Paediatric Life Support (APLS)

Maddingley Hall, Cambridge

December 2004

### Anaesthetic Crisis Resource Management (ACRM)

Addenbrookes, Cambridge

May 2005

<b>Ultrasound Guided Venous Access</b> Study day at "The Education Centre", Hitchin	August 2005
<b>Near Misses in PICU</b> Simulation Centre, Addenbrookes Hospital	November 2005
<b>VIASYS HFOV Training Course – 3100A/B</b> International training Centre, Bilthoven, The Netherlands	October 2006
<b>MEPA Course</b> (Managing Emergencies in Paediatric Anaesthesia) Simulation Centre, Bristol	December 2006
<b>APA Annual Scientific Meeting and AGM</b> Manchester	March 2007
<b>Near Misses in PICU</b> Course Director, Simulation Centre, Addenbrookes Hospital	November 2007
<b>PICS/APA joint ASM</b> Cardiff	November 2008
<b>APA Annual Scientific Meeting and AGM</b> Brighton	May 2009
<b>PICS ASM</b> Cambridge – Director Masterclass Day	September 2009
<b>APA Annual Scientific Meeting and AGM</b> Glasgow	May 2010
<b>APA Annual Scientific Meeting and AGM</b> Torquay	May 2011
<b>MANaging Ill Children (MAGIC)</b> Course Director, Regional Paediatric Simulation Course	January 2012

<b>SOCIETIES:</b>	British Medical Association
	Association of Anaesthetists
	Association of Paediatric Anaesthetists
	Paediatric Intensive Care Society

**EDUCATION;**

“Training the Trainers” residential course at Madingley Hall

I currently create and direct simulation courses for medical training; I am also conducting a research project looking into the stress experienced by trainees and consultants in this form of tuition.

I have also directed paediatric simulations at a regional meeting in Bury St Edmunds. This involved running simultaneous all day sessions with rotating groups of consultants (approximately 50, mainly from the region, including Lakenheath).

This year, I ran an all-day-Saturday simulation event for 40-50 medical students (the Cambridge University Paediatric Society). This was supported by consultants from the Emergency Department and Neonatology.

I have also acted as a facilitator for medical student in-program simulation training sessions.

In September 2009 I organised and directed a master class day in paediatric simulation at a national meeting (PICS ASM in Cambridge). This involved co-ordinating six different NHS trusts including the East of England Ambulance Trust.

**FUTURE PLANS:**

I am part of a founding group of consultants within the UK who have developed and continue to influence the national MEPA simulation course, both in the UK and more recently in North America.

I am also part of the paediatric simulation network responsible for developing an equivalent paediatric national course. My aim is to develop the simulation program in this region to enable all medical trainees to have some exposure to this form of training.