

Curriculum Vitae



Charles James Shaw-Smith

Personal details

Current Post	Consultant in Clinical Genetics, Department of Clinical Genetics, Heavitree Hospital, Exeter; Honorary Clinical Fellow, University of Exeter Medical School
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Date of Birth	2 nd July, 1965

Career Summary

- Consultant Clinical Geneticist with 10 years' experience at Consultant level
- Main areas of clinical expertise: chromosomal disorders, congenital malformations, renal genetics, all common disorders in Clinical Genetics
- Extensive research background with 48 peer-reviewed research papers including reviews, plus contributions to text books

Medico-legal work

Training

- Module 1 of the Bond Solon course "Excellence in Report Writing" completed (June, 2013)

Instructions received/undertaken in the following areas:

- Chromosome disorders in children
- Congenital malformation syndromes
- Connective tissue disorders: Ehlers-Danlos syndrome, Marfan syndrome
- Single gene disorders
- Fetal alcohol syndrome

Qualifications

1986	MA (Cantab)
1989	BM BCh (Oxon)
1992	MRCP (UK)
2000	PhD (University of London)

Previous Posts

1st September 2006 to 31st August, 2010

Wellcome Trust Intermediate Clinical Fellow, Sanger Institute, Cambridge and Institute of Child Health, London. Honorary Consultant in Clinical Genetics, Addenbrooke's Hospital, Cambridge

1st June 2004 to 31st August, 2006

University Lecturer and Honorary Consultant, Department of Medical Genetics Addenbrooke's Hospital, Cambridge

Other professional roles

- Lead member, Clinical Genetics Society steering group "Paperless Clinical Genetics"
- Member, UKGTN Steering Group: Working Party on the evaluation of microarray technology for chromosomal disorders, Chair: Dr Hilary Burton.
- Reviewer *American Journal of Human Genetics*, *American Journal of Medical Genetics*, *European Journal of Medical Genetics*, *Journal of Medical Genetics*, *Prenatal Diagnosis*
- Patron and Member, Tracheo-Oesophageal Fistula Support (TOFS) [UK support group for patients born with oesophageal atresia/trachea-oesophageal fistula].

Membership of Clinical Societies

Member, British Society of Human Genetics
Patron and Member, Tracheo-Oesophageal Fistula Support (TOFS)
[UK support group for patients born with oesophageal atresia/trachea-oesophageal fistula].