

Horizon Scanning Expert Panel Members

Name	Field of expertise	Institution
Professor Twink Allen	Equine Reproduction	University of Cambridge, UK
Professor Peter Andrews	Stem cell	University of Sheffield, UK
Professor Keith Campbell	Animal cloning (Involved in the group that created Dolly the sheep)	University of Nottingham, UK
Dr Jacques Cohen	Assisted reproductive technology/ PGD	New Jersey, USA
Professor Alan Decherney	Obstetrics and Gynaecology	UCLA School of Medicine, USA
Dr David Edgar	Stem Cell	University of Liverpool, UK
Dr Martin Evans	Vertebrate developmental genetics	Cardiff University, UK
Professor Chris De Jonge	ART expert	University of Minnesota, USA
Professor Paul Devroey	Assisted reproductive technology	Free University in Brussels, Belgium
Professor Hans Evers	Past chair of ESHRE	Academic Hospital, Maastricht, Netherlands
Professor Stephen Hillier	Reproductive endocrinology, IVF research and ovarian pathophysiology	Centre for Reproductive Biology, Edinburgh, UK
Professor Martin Johnson	Pre-implantation mammalian development	Department of Anatomy, University of Cambridge, UK
Professor Gab Kovacs	Medical Director, Monash IVF	Monash IVF, Australia
Professor Henry Leese	Early mammalian embryology (mouse cow, pig, human)	Department of Biology, University of York, UK

Dr Norio Nakatsuji	Mammalian embryonic stem cells	Kyoto University, Japan
Professor Andre Van Steirteghem	Assisted reproductive technology	University Hospital Brussels, Belgium
Professor Alan Trounson	Embryonic stem cells	Monash Immunology and Stem Cell laboratories, Australia
Dr Maureen Wood	Cryopreservation	Aberdeen Fertility Clinic, Aberdeen Maternity Hospital, UK
Professor Stéphane Viville	PGD	Université Louis Pasteur, Strasbourg
Professor John Carroll	Professor of Reproductive Physiology	UCL, UK
Dr Joyce Harper	PGD	UCL, UK
Professor Outi Hovatta	PGD	Huddinge University Hospital, Sweden
Professor David Barlow	Executive Dean of Medicine	University of Glasgow, UK
Dr Mark Hughes	PGD	Genesis Genetics Institute, Detroit, USA