



## COMMITTEE ON TOXICITY OF CHEMICALS IN FOOD, CONSUMER PRODUCTS AND THE ENVIRONMENT

### WORKSHOP ON THE DEVELOPMENT AND FUNCTION IN ADULTHOOD OF THE MALE

#### REPRODUCTIVE SYSTEM – POTENTIAL CHEMICAL-INDUCED EFFECTS

#### Scientific Programme for 15 February 2006

10.00	Introduction to meeting	Professor Ieuan Hughes (COT Chairman) Department of Paediatrics University of Cambridge
10.15	Cross-sectional studies of male reproduction endpoints <sup>†</sup>	Dr Stewart Irvine Centre for Reproductive Biology Queen's Medical Research Institute
10.45	Male reproductive health in Europe – Cryptorchidisms/hypospadias	Dr Jorma Toppari Dept of Physiology and Paediatrics University of Turku, Finland
11.15	<i>Coffee break</i>	
11.25	Testicular dysgenesis syndrome – the interaction of genes and the environment	Professor Richard Sharpe MRC Human Reproductive Sciences Unit Queen's Medical Research Institute
11.55	Familial links and alternative hypotheses	Dr Mike Joffe Department of Epidemiology and Public Health Imperial College
12.25	Open discussion of human data	
12.45	<i>Lunch</i>	
13.45	Mixture effects of chemicals after perinatal exposure in rats	Dr L Earl Gray Jr. National Health and Environmental Effects Research Laboratory US Environmental Protection Agency
14.35	Title to be arranged	Dr Ulla Hass <sup>‡</sup> Danish Veterinary and Food Administration Institute of Food Safety and Nutrition
15.05	Discussion and close of meeting (estimated close 4 pm)	

<sup>†</sup> Titles are subject to change

<sup>‡</sup> Speaker to be confirmed