

DONOR BREAST MILK IN THE CARE OF THE NEONATE

Venue:

**Countess of Chester Hospital
Chester, UK**

Date:

Wednesday 5th May 2010

Time: 08.30 – 16.45

The rationale for human milk feeding in the very preterm Infant

Dr Colin Morgan, Consultant Neonatologist, Liverpool Women's Hospital, Liverpool

Current immunology research: Human breast milk: a rich and novel source of regulators of microbial recognition by Toll-like receptors

*Dr Mario O Labéta, Senior Lecturer, Medical Biochemistry
Henry Wellcome Research Unit, Cardiff University School of Medicine*

Lactoengineering: manipulating the protein content of human milk

*Dr Antoni Gaya, Consultant Immunologist
Human Tissue & Milk Bank, Majorca, Spain*

Donor breast milk in neonatal care

*Professor Neena Modi, Professor of Neonatology
Chelsea & Westminster Hospital, London*

Using donor breast milk: an opportunity to change attitudes to all neonatal feeding on a neonatal unit

*Dr Camilla Kingdon, Consultant Neonatologist
St Thomas's Hospital, London*

DEBATE

Should we use donor breast milk in the care of the neonate?

Case for: *Dr Colin Morgan*

Response: *Professor Neena Modi*

Registration fee: £100 Doctors / £75 other delegates

Download an application form online at: www.chestermilkbank.org.uk

For more information call: +44 (0)1244 366416 or email

lynda.coulter@coch.nhs.uk

CME/CPD points applicable

Address: Lynda Coulter, Human Milk Bank Manager,
Countess of Chester Hospital, Liverpool Road, Chester CH2 1UL