

HAEMATOPATHOLOGY COURSE WORKSHOP 2-27 April 2007
Histopathology Postgraduate Training

WEEK	1 2-6 April 2007	2 9-13 April 2007	3 16-20 April 2007	4 23-27 April 2007
Monday UHW	<u>2 April 2007</u> 08.30 Velindre MDT 10.00 UHW 14.00 Introduction to diagnosis (SD/RA) 15.00 Non – Blastic NHL (SD/RA)	<u>Bank Holiday</u>	<u>16 April 2007</u> 08.30 Velindre MDT 10.00 UHW 10.30 Visit to flow cytometry lab. 14.00 Blastic NHL (SD/RA)	<u>23 April 2007</u> 08.30 Velindre MDT 10.00 UHW 14.00 Hodgkin & Extranodal lymphoma (SD/RA) 15.00 Overview of cytogenetics (SB)*
Tuesday	<u>3 April 2007</u> Case Review (miscellaneous) (UHW) Case report discussion	<u>10 April 2007</u> Case Review (Non - blastic) (Llandough)	<u>17 April 2007</u> Case Review (Blastic) (Llandough)	<u>24 April 2007</u> Case Review (Hodgkin) (Llandough)
Wednesday	<u>4 April 2007</u> Case Review (Reactive) (UHW)	<u>11 April 2007</u> Case Review (Non - blastic) (Llandough)	<u>18 April 2007</u> Case Review (Blastic) (Llandough)	<u>25 April 2007</u> Case Review (Hodgkin) (Llandough)
Thursday UHW	<u>5 April 2007</u> 11.30 MDT Case review	<u>12 April 2007</u> 11.30 MDT 14.00 Management of lymphoma (CR)*	<u>19 April 2007</u> 11.30 MDT 13.00 Lecture - Flow cytometry (SC) 14.00 Overview of PCR (JB)	<u>26 April 2007</u> 11.30 MDT 14.00 Case report discussion 14.30 Case report discussion 15.00 Case report discussion
Friday UHW	<u>Bank Holiday</u>	<u>13 April 2007</u> Case review	<u>20 April 2007</u> Case review 14.00 Presentation 14.30 Presentation 15.00 Presentation	<u>27 April 2007</u> Case review

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Participants:

Dr D Moss Presentation - **Cutaneous lymphoma**

Suggested reading:

Willemze R et al.: WHO-EORTC Classification for Cutaneous Lymphoma. Blood 2005, 105 (10): 3768-3785.

Case report to prepare – Classical Hodgkin lymphoma and CLL/SLL

Dr A Rahman Presentation - **Histiocytic proliferations**

Suggested reading:

Pileri SA et al.: Tumours of histiocytes and accessory dendritic cells: an immunohistochemical approach to classification from the International Lymphoma Study Group based on 61 cases. Histopathology 2002, 41:1-29.

Case report to prepare – Aggressive Haematodermic neoplasm

Dr E Youd Presentation - **Molecular genetic basis for assessment of clonality with “Biomed 2” PCR primers**

Suggested reading:

Case report to prepare - Small cell variant of Anaplastic Large Cell Lymphoma