Biomarkers in Cancer – Timetable Jan /Feb 2013

Monday	Tuesday	Wednesday	Thursday	Friday
Week 1				
28	**29**	**30**	**31**	**1**
The Gordon Pathology museum at Guy's Hospital (see map) **1-5 pm (Dr Ian Proctor & Dr Kai Stoeber)** **Module Introduction, Pathology overview & history, tumour specimens:**	**JFS seminar room, Rockefeller Building** **9.00-9.30 Dr Ian Proctor: Virtual Specimen Journey** **9.30-10.30 Dr Ian Proctor: Diagnostic Histopathology** **11.00-11.45 Dr M. Rodriguez-Justo: Colorectal screening**	**JFS seminar room, Rockefeller Building** **Specialist talks: Biomarkers in Disease** **9.00-9.45 Dr M. Flazon, Lung Cancer** **9.45-10.30 Prof M. Novelli, GI and stromal tumours**	**Individual student reading/revision for assigned journal club paper for group presentations**	**Student presentation groups organise themselves to meet and discuss their assigned journal club paper**
Week 2				
4	**5**	**6**	**7**	**8**
Experimental Models (Biomarker Discovery- *Dropsophila*) **Torrington (1-19) 113- Public Cluster** **10am- 12 and 1 to 4 pm Dr Barbara Jennings**	**Self-study and review lecture/ read JC article for Weds 6th**	**Review A. Teschendorff's 'Cancer Genomics' lecture from the core module & Read "Comprehensive Molecular Portraits of Human Breast Tumors" (other readings folder on Moodle) for a group journal club discussion** **10.00-11.00 Dr Andrew Teschendorff, Anatomy B15**	**JFS seminar room, Rockefeller Building** **Ethics, Biobanking and Diagnostics** **9.45-10.30 Dr N. Presneau, HTA and Ethics** **10.30-11.15 Dr C. Thirlwell, Biobanks** **11.15-12.00 Dr E. Benjamin, Gynaecological Pathology** **1300-1400 Molecular Pathology Techniques (Dr Mike Gandy & Dr Tim Diss)** **1400-1700 Tour of UCL-AD Labs**	**Proteomics & Biomarkers** **David Sacks Lecture Theatre (337) Rockefeller** **Professor Jasminka Godovac-Zimmermnn (UCL Divison of Medicine)** **10.00 - 13.00 (with a short break)**

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Week 3				
11	12	13	14	15
Epigenetics & Biomarkers **Darwin B15 Biochemistry** **1.00-2.00 Dr C. Bell-** **Biomarkers and DNA methylation** **Darwin Building Biochemistry Lecture Theatre- LT15** **2.30-3.30 Dr J. Best (Cell Centric)** **A Biotech perspective on biomarkers as novel epigenetic therapeutics**	**JFS seminar room, Rockefeller Building:** **12.00-1.00 Dr Ian Proctor Haematological Pathology & wrap up analyses** **Lecture Theatre G02, Rockefeller Building:** **Pharma/Industry Presentations** **Recent Advances in Pharmacopathology** **Host: Dr Keith Miller G02 in the Rockefeller 2-5 pm**	**Experimental Models (Biomarker discovery- neural stem cells and mouse models of brain cancer)** **Students to be split into 2 groups (morning and afternoon) for background lecture and journal club discussions** ***Group A (10 am-12) Roberts 110** ***Group B (2-4.00 pm) Gorden House 106 (29 Gordon Square)**	**Student presentation groups organise themselves to meet and practice their presentation**	**5th floor seminar room 90 Tottenham Court Road** ****Student Presentations of Research Papers** **(7 groups of 3, 2 groups of 2)** **1-4.30 pm (mandatory attendance by all for the whole afternoon)**

****Student Presentations on Journal Primary Papers** (1 paper per groups of 2 or 3 people; groups will be assigned for this)