

# UCL Pilot Radiology Teaching Day Year 3 Medical Students

**“ *The Chest X-Ray is the commonest radiological investigation* “**

**Venue :** The Education Centre, UCH, 250 Euston Road, London.

**Dates :** Tuesday 10 March 2009. Repeated - Wednesday 11 March 2009.

**Aim :** Students to understand and apply key basic principles when analysing a CXR.

**Teachers:** Dr Simon Morley FRCR, & Dr G de Lacey FRCR, & Dr L Berman FRCR.

**Format :** Short talk to introduce a fundamental CXR feature / appearance / anatomical aspect. Illustrative CXRs for assessment at workstations. Students analyse the CXRs in pairs. Answers and explanatory points.

09:30 **Welcome and Introduction.** Dr Simon Morley

09:45 **CXR Test Set A.** Students analyse cases at work stations. 10 cases in 30 minutes

10:15 **SHORT TALK (1): Basic anatomy. The Silhouette Sign.**

10:45 **CXR analysis.** 8 cases in 20 minutes.

**11:05 Break for coffee**

11:30 Answers and explanations.

12:00 **SHORT TALK (2): Lung cancer : hilar analysis; lobar collapse: hidden areas.**

12:30 **CXR analysis.** 8 cases in 20 minutes

**12:50 Break for lunch**

13:30 Answers and explanations

14:00 **SHORT TALK (3): Pneumothorax. Pleural effusion.**

14:30 **CXR analysis.** 8 cases in 20 minutes

14:50 Answers and explanations

15:20 **CXR Test Set A. Now . . . test yourself once again.** 10 cases in 30minutes.

15:50 Answers

**16:20 FINISH**