

The Chest X-ray Survival Course - For Doctors Programme

Format: Short lectures. Then registrants – in pairs – analyse digital images at workstations. The answer sessions form part of an interactive tutorial.

8.15am **Coffee and Registration**

8.55am **Welcome and Introduction**

(1) EVERYDAY BASICS

9.00 – 10.00 Lectures

Basic anatomy : lobes, hila, lung markings
Detecting a hidden pneumonia
Don't miss a lobar collapse

10.05 – 10.35 *Real life examples – registrants analysing cases in pairs*

10.40 – 11.00 **COFFEE**

11.05 – 11.40 Answers

11.45 – 12.45 Lectures

Interstitial disease . . . simplified
(1) Heart failure (2) Pleural effusions
Pneumothorax detection : (1) erect CXR (2) supine CXR

12.50 – 1.20 *Real life cases – registrants in pairs*

1.20 – 1.50 **LUNCH**

1.55 – 2.30 Answers

(2) COMMON PROBLEMS

2.35 – 3.25 Lectures

Tumours and the hidden areas
The CXR in ITU and in A&E Resus
Trauma CXRs – a checklist to help you

3.25 – 3.55 *Real life cases – registrants in pairs*

3.55 – 4.10 **TEA**

(3) REINFORCEMENT – TEST YOURSELF AGAIN

4.15 – 4.45 *More real life cases – registrants in pairs*

4.50 – 5.25 Answers

5.30 **FINISH**

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