



Clinical Respiratory Radiology Course

- **Target audience:** Respiratory specialist registrars
- **What it covers:** Basic radiological principles, best radiological tests in a given clinical scenario, what the expected radiological appearances are and how these relate to other respiratory investigations.
- **Delivered by:** Radiology and respiratory consultants together to consolidate radiological knowledge in a clinical context

Day 1
Monday 30th June 2025

Basic CXR and CT anatomy

basic anatomy and principles

Collapses and consolidation

when further tests are needed and what other conditions should be considered

Pleural & Diaphragmatic diseases

*when is an effusion “worrying”
pneumothoraces - the pitfalls
diaphragmatic humps*

~~~~~ lunch ~~~~~

## Mysterious Mediastinum

*What to do with mediastinal abnormalities*

## Pulmonary nodules

*differential diagnoses and management*

## Lung cancer

*latest lung cancer staging  
how imaging affects management*

**Day 2**  
Tuesday 1<sup>st</sup> July 2025

## HRCT

*basic principles of CT  
radiological anatomy (secondary pulm lobule)  
radiological terms (cysts, ground glass,  
reticulation, honeycombing)*

## Radiology of interstitial lung disease

*CT patterns of common ILDs  
case studies*

## Complex infections

*imaging appearances of TB  
cavitating lesions, fungal infections*

~~~~~ lunch ~~~~~

Airways diseases

*how radiological and clinical correlation helps
decision making*

Pulmonary emboli and pulmonary vascular diseases

*acute or chronic
how to investigate pleuritic chest pain in
pregnancy.*

Fees: £250, early bird until February 28th 2025 - £200

Only in person attendance at St George's Hospital, Blackshaw Road, London SW17 0QT
There is a limit of 30 participants for each course. Lunch is included.

Applications to: Dr Yee Ean Ong Email: yee-ean.ong@stgeorges.nhs.uk