



X-RAY – CHEST INTERPRETATION

A Comprehensive Review of the Fundamental Principles in Chest X-Ray Interpretation + Reporting.

COURSE OVERVIEW

Despite the technological advancements in medical imaging, the chest X-Ray remains the most frequently requested radiological investigation, and one of, if not the most difficult to interpret correctly.

This course provides a comprehensive review of the fundamental principles in chest X-Ray interpretation and reporting. Interactive multimedia live group sessions are undertaken with lectures.

The goal of the course is to provide practitioners with the confidence to recognise a normal chest X-Ray, common patterns of disease, and specific radiographic changes in commonly encountered clinical settings.

COURSE DATES 2019

BRISBANE
Saturday, 8 June, 2019

QUEENSTOWN, NZ
26 + 27 August, 2019

PRE-COURSE ONLINE MODULES

MODULE 1 Introduction to X-Ray

MODULE 2 Chest X-Ray Anatomy

PRE-TEST

COURSE CURRICULUM

MODULE 1 Chest X-Ray Principles + Techniques
Chest X-Ray Terminology

MODULE 2 Chest X-Ray Assessment of Tubes + Lines,
Chest X-Ray Interpretation of the
Cardiomediastinal Contours + Hilum

MODULE 3 Chest X-Ray Interpretation of Airways,
Lungs + Pleura

MODULE 4 Chest X-Ray Interpretation of Bones + Soft Tissues
Chest X-Ray Review Areas
Chest X-Ray Approaches to Common Clinical Scenarios

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