

# Masterclass in Chest & Abdomen Interpretations



Faculty of Health and Sport Sciences

## Introduction

In the ever changing world of medical imaging, though various technological advancements and new modalities have emerged with 3D and multi planar reformats, conventional chest and abdomen radiography is still the first line of modality in patient diagnosis. The main advantages of chest and abdomen radiographs are the speed at which they can be acquired and interpreted, the low cost and the low radiation exposure involved. As chest and abdomen radiographs account for about 70% of the entire radiography of the chest and abdomen in the hospital, regardless of the healthcare delivery. Hence, it is imperative for the radiographer to be equipped with basic interpretation skills

## Duration

7 hours

## Content

Radiographic anatomy of the chest and abdomen

Advance abnormalities of the chest and abdomen

Technique modification tailored to the needs of the patient for quality radiographs

## What will you learn?

- Radiographic anatomy and abnormalities of the chest & abdomen
- Errors in chest and abdomen imaging
- Technique & modification to overcome errors in chest & abdomen imaging

## Who Should Attend?

This Masterclass in Chest & Abdomen Interpretation is designed for Medical Imaging and other healthcare students and junior radiographers to gain additional knowledge in chest and abdomen interpretation.

## Certification

Certificate of Completion by MAHSA University

## Fee

MAHSA Students  
**RM 280**

Public Participants  
**RM 350**

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