

Outline

Hour

1. Introduction and methods used for construction of a radiographic report of findings.
2. Plain film radiograph positioning.
3. Cervical spine trauma studies (plain film) and soft tissue findings associated with trauma.
4. Arthritis and the chiropractic patient (plain film).
5. Imaging physics
6. Imaging physics continued and introduction to types of special imaging (CT, MRI, nuclear imaging)
7. Types of special imaging (CT, MRI, nuclear imaging) - continued
8. Imaging selection process
9. Practical case studies using plain film imaging and report construction
10. Practical case studies using advanced imaging