

A system for evaluation of the lateral cervical spine

A system for evaluation of the lateral cervical spine radiograph

1 Assess prevertebral soft-tissue swelling (Figure 30.14 2 Assess sagittal alignment using three imaginary lines (Figure 30.15). 3 Assess for instability (Figure 30.16): a 3.5 /uni00A0 mm of sagittal translation; b sagittal angulation of $>11^\circ$ (compared with the adjacent level). Examiner Name Signature SENSORY MOTOR KEY SENSORY POINTS KEY MUSCLES A system for evaluation of the lateral cervical spine radiograph

1 Assess prevertebral soft-tissue swelling (Figure 30.14 2 Assess sagittal alignment using three imaginary lines (Figure 30.15). 3 Assess for instability (Figure 30.16): a 3.5 /uni00A0 mm of sagittal translation; b sagittal angulation of $>11^\circ$ (compared with the adjacent level). Examiner Name Signature SENSORY MOTOR KEY SENSORY POINTS KEY MUSCLES

Revision #1

Created 2025-12-31 15:12:56 UTC by Omar Ayman

Updated 2025-12-31 15:12:56 UTC by Omar Ayman