

Normal CT cervical spine

Case contributed by Mohd Radhwan Bin Abidin

Diagnosis certain

Citation, DOI, disclosures and case data

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Disclosures: At the time the case was submitted for publication Mohd Radhwan Bin Abidin had no financial relationships to ineligible companies to disclose.

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Revisions: 2 times, by 2 contributors - [see full revision history and disclosures](#)

Systems: Spine

Institution: International Islamic University Malaysia

Quiz mode: Excluded

Presentation

Post motorbike accident. Complained of neck pain.

Patient Data

Age: 17 years

Gender: Male

Cervical spine

CT



Sagittal bone window



Coronal bone window



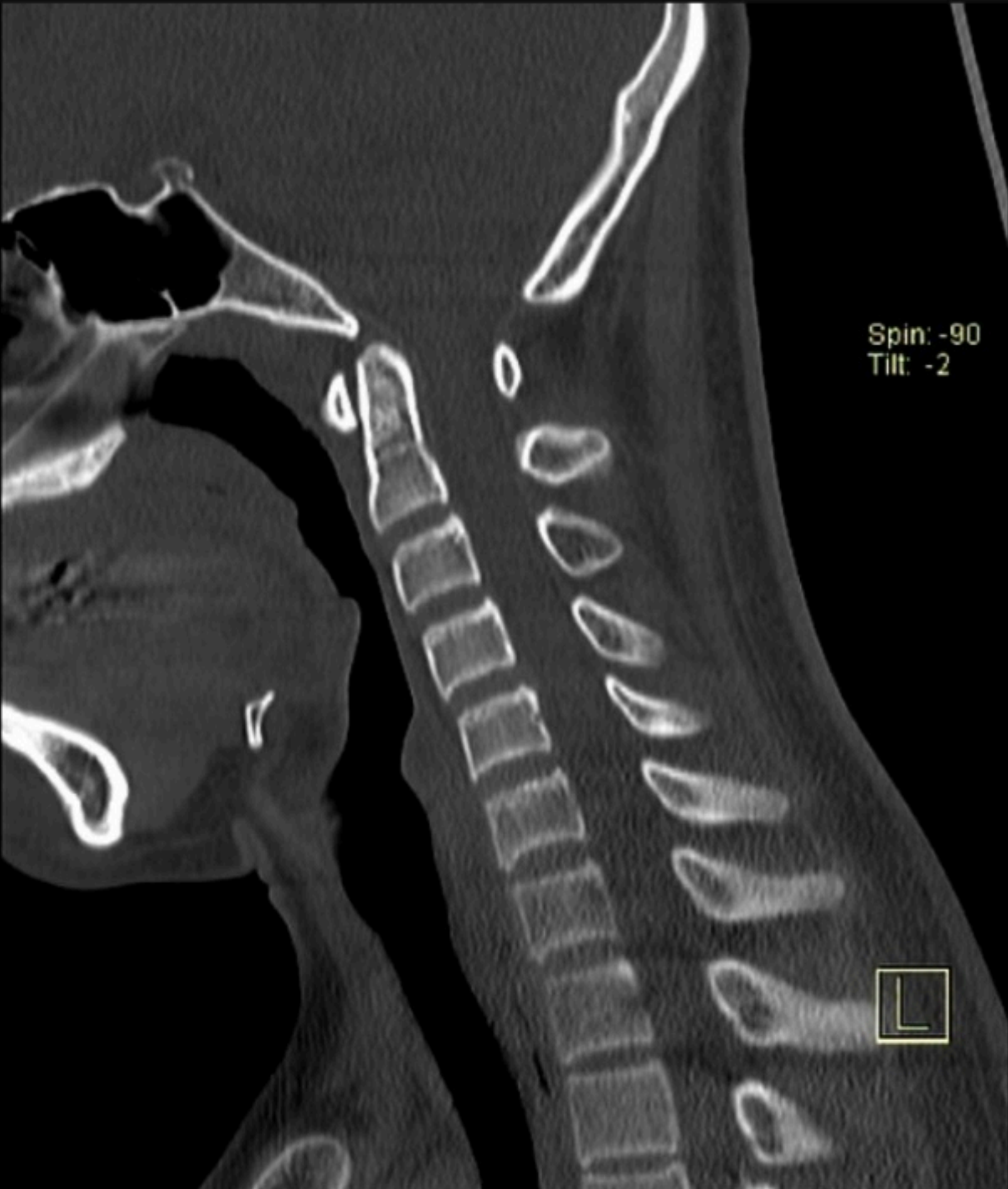
Axial bone window



Axial non-contrast



Oblique



Loss of normal cervical lordosis, however, the vertebral alignment is preserved. Vertebral bodies' heights are preserved. Intervertebral disc heights are preserved. No facet joint dislocation. No fracture. Prevertebral soft tissue has normal thickness.

Case Discussion

This is example of normal plain CT cervical spine.

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