

Cervical spine injury classification

[Cervical spine injury](#) classification systems should be simple, easy to relate and remember reliable guide for surgical planning, and predictor of outcome in clinical settings.

[Cervical spine fractures](#) can be described based on the level involved and typically divided into three groups:

[Atlas fracture](#), [Axis fracture](#) and the [subaxial cervical spine injury](#) (C3 to C7) ¹⁾.

[Occipitoatlantoaxial injury](#)

[Atlanto-axial subluxation](#)

[Combination C1 C2 injury](#)

[Subaxial cervical spine fracture](#)

Sports-related [cervical spine injury](#).

[Upper cervical spine fracture](#)

see [Cervical spinal cord injury](#).

Clinically significant [cervical spine injury](#) caused as a result of penetrating trauma are rare.

see [Penetrating neck trauma](#).

Pediatric cervical spine injury

see [Pediatric cervical spine injury](#).

Subaxial Cervical Spine Injury Classification

[Subaxial Cervical Spine Injury Classification](#).

Upper Cervical Injury Classification System

[AO Spine Upper Cervical Injury Classification System](#).

Subaxial Injury Classification and Severity Scale

[Subaxial Injury Classification and Severity Scale](#).

1)

McMordie JH, Gillis CC. Fracture, Cervical. 2017 Aug 18. StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2017 Jun-. Available from <http://www.ncbi.nlm.nih.gov/books/NBK448129/>
PubMed PMID: 28846229.

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