

**SPINE CLASSIFICATIONS AND SEVERITY MEASURES
(AO CO-PUBLICATIONS)**

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AO spine injury classification system: a revision proposal for the thoracic and lumbar spine

Editorial Reviews. Review. "Useful this book is complete and ready to be used [it is] important for this book to be on the shelves of any spine surgeon.

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This paper presents the first validation phase of the proposed classification.

As a result of the increase in the interpedicular distance, sagittal fractures of the lamina can occur. For this reason, the newly presented spine TL injury classification based on the older Magerl AO classification provides clear descriptions regarding the injury characteristics of the vertebral column and is primarily based on the assessment of multiplanar CT scans, which are nowadays routinely performed for the diagnostic workup at most trauma centers [13].

There are here two important differences with the Magerl AO Spinal injury classification. In some cases, accurate classification is possible with the CT scans or plain radiographs .