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Research Article

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[Surgical treatment of spinal tumors with modified laminoplasty: Preliminary study](#)

Published On: February 24, 2022 | Pages: 001 - 008

Author(s): Surgical treatment of spinal tumors with modified laminoplasty: Preliminary study

Objective: We aimed to present our experience with a modified laminoplasty technique that allows stabilization of the spine without instrumentation during tumor surgery. Methods: This retrospective study was performed in the neurosurgery department of a university hospital and data were collected from the medical files who were treated surgically for spinal tumors. ...

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Case Report

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[New therapy option: Maisonneuve fracture without transsyndesmotic fixation](#)

Published On: May 02, 2022 | Pages: 009 - 012

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Ankle fracture is one of the common injuries in the orthopedic department, the Maisonneuve fracture is a specific type of ankle injury. This fracture is usually caused by rotational force. According to the Lauge -Hansen classification, it is a pronation and external rotation type injury, often resulting in inferior tibiofibular injury. Because it is extremely unstable ...

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