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Retrospective Study

Isolated sacral injuries: Postoperative length of stay, complications, and readmission

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Abstract

AIM: To investigate inpatient length of stay, complication rates, and readmission rates for sacral fracture patients based on operative approach.

METHODS: All patients who presented to a large tertiary care center with isolated sacral fractures in an 11 year period were included in a retrospective chart review. Operative approach (open reduction internal fixation vs. percutaneous) was noted, as well as age, gender, race, and ASA score. Complications included infection, nonunion and malunion, deep venous thrombosis, and hardware problems; 90-day readmissions

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