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Efficacy of topical vs intravenous tranexamic acid in reducing blood loss and promoting wound healing in bone surgery: A systematic review and meta-analysis

Xu JW *et al.* Efficacy of topical vs intravenous TXA in bone surgery

Jian-Wen Xu, Hong Qiang, Ting-Li Li, Yi Wang, Xiao-Xiao Wei, Fei Li

Abstract

BACKGROUND

Tranexamic acid (TXA) has been used as an anti-fibrinolytic drug for over half a century and has received much attention in recent decades.

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troversial. So, we conducted a meta-analysis that integrated all data from the 7 included trials to compare the effectiveness and safety of topical and intravenous TXA administration in primary THA. The endpoints assessed in this meta-analysis include the comparisons of total blood loss, postoperative hemoglobin decline, transfusion rates, the incidence rate of deep vein thrombosis (DVT ...

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