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Name of journal: World Journal of Orthopedics

ESPS Manuscript NO: 16263

Columns: PROSPECTIVE STUDY

Can tranexamic acid change preoperative anemia management during total joint arthroplasty?

Duy L Phan, Joseph B Rinehart, Ran Schwarzkopf

Abstract

AIM: To investigate the postoperative transfusion and complication rates of anemic and nonanemic total joint arthroplasty patients given tranexamic acid.

METHODS: A cross-sectional prospective study was conducted of primary hip and knee arthroplasty cases performed from 11/2012 to 6/2014. Exclusion criteria included revision arthroplasty, bilateral arthroplasty, acute arthroplasty after fracture, and contraindication to tranexamic acid. Patients were screened prior to surgery, with anemia was defined as hemoglobin of less than 12 g/dL for females and of less than 13 g/dL for males. Patients were divided into four different groups, based on the type of arthroplasty (total hip or total knee) and hemoglobin status (anemic or nonanemic). Intraoperatively, all patients received 2 grams of intravenous TXA during surgery. Postoperatively, allogeneic blood transfusion was directed by both clinical symptoms



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