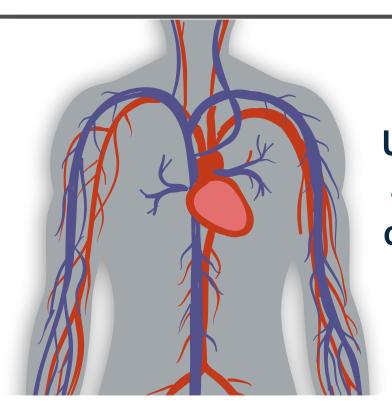
Does Perioperative TXA increase adverse events after Total Hip Arthroplasty (THA)?



Use of perioperative tranexamic acid (TXA) may increase risk of cardiovascular events after THA



Nationwide cohort study evaluated cardiovascular outcomes in 45,290 THA patients who received...



Perioperative TXA

No Perioperative TXA

Outcomes:

Venous thromboembolism Primary:

Deep vein thrombosis, pulmonary embolism, Secondary:

myocardial infarction, ischemic stroke,

and all-cause mortality

Perioperative TXA treatment did not increase patients' 30-day postoperative risk of...



Deep vein thrombosis



Pulmonary embolism



Ischemic stroke



Myocardial infarction



Perioperative TXA does not appear to have a detrimental effect on risk of cardiovascular events and death after THA

Perioperative Tranexamic Acid Treatment and Risk of Cardiovascular Events or **Death After Total Hip Arthroplasty: A Population-Based Cohort Study** from National Danish Databases

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Dastrup et al. (2018) DOI: 10.2106/JBJS.17.01518