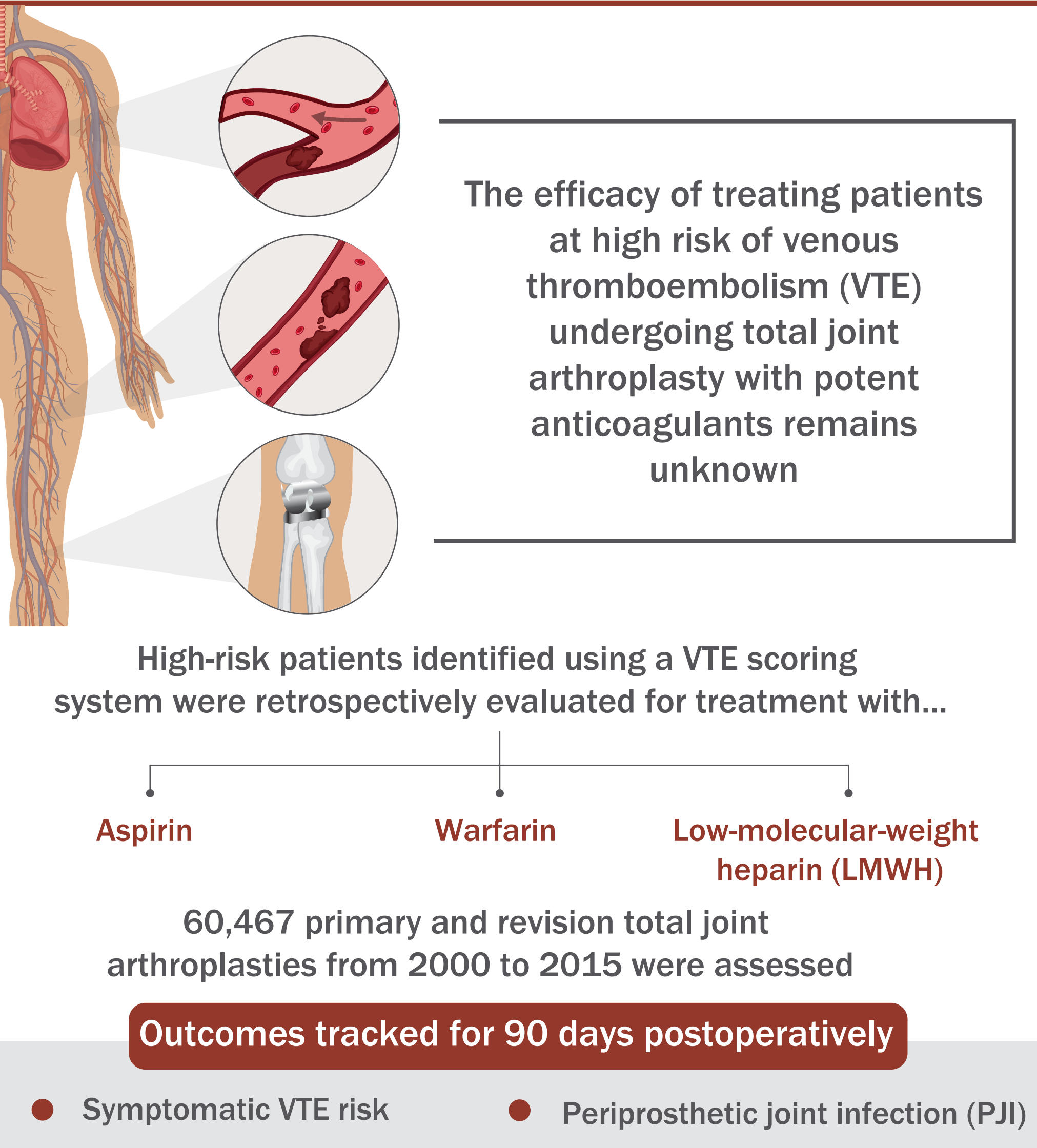
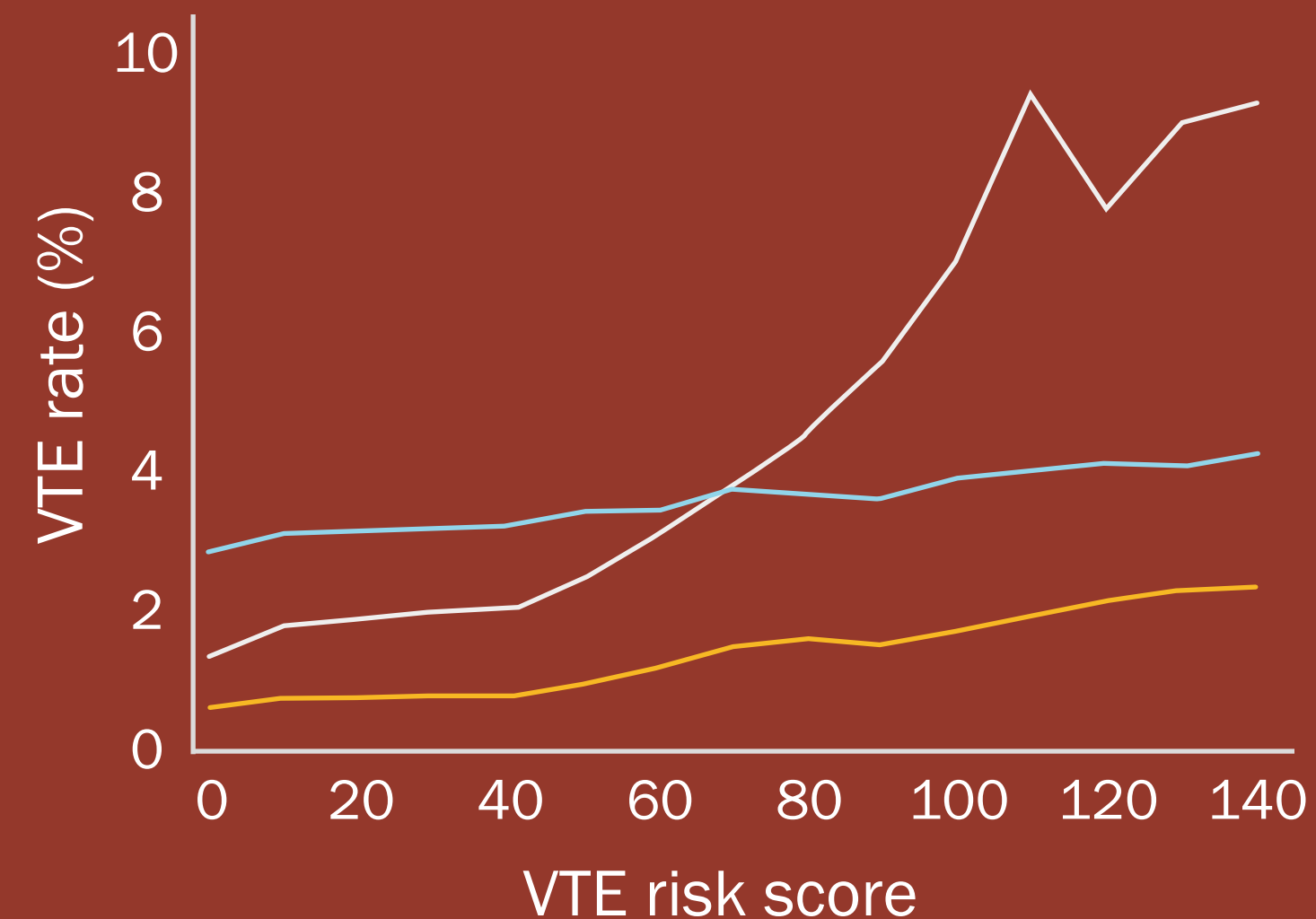


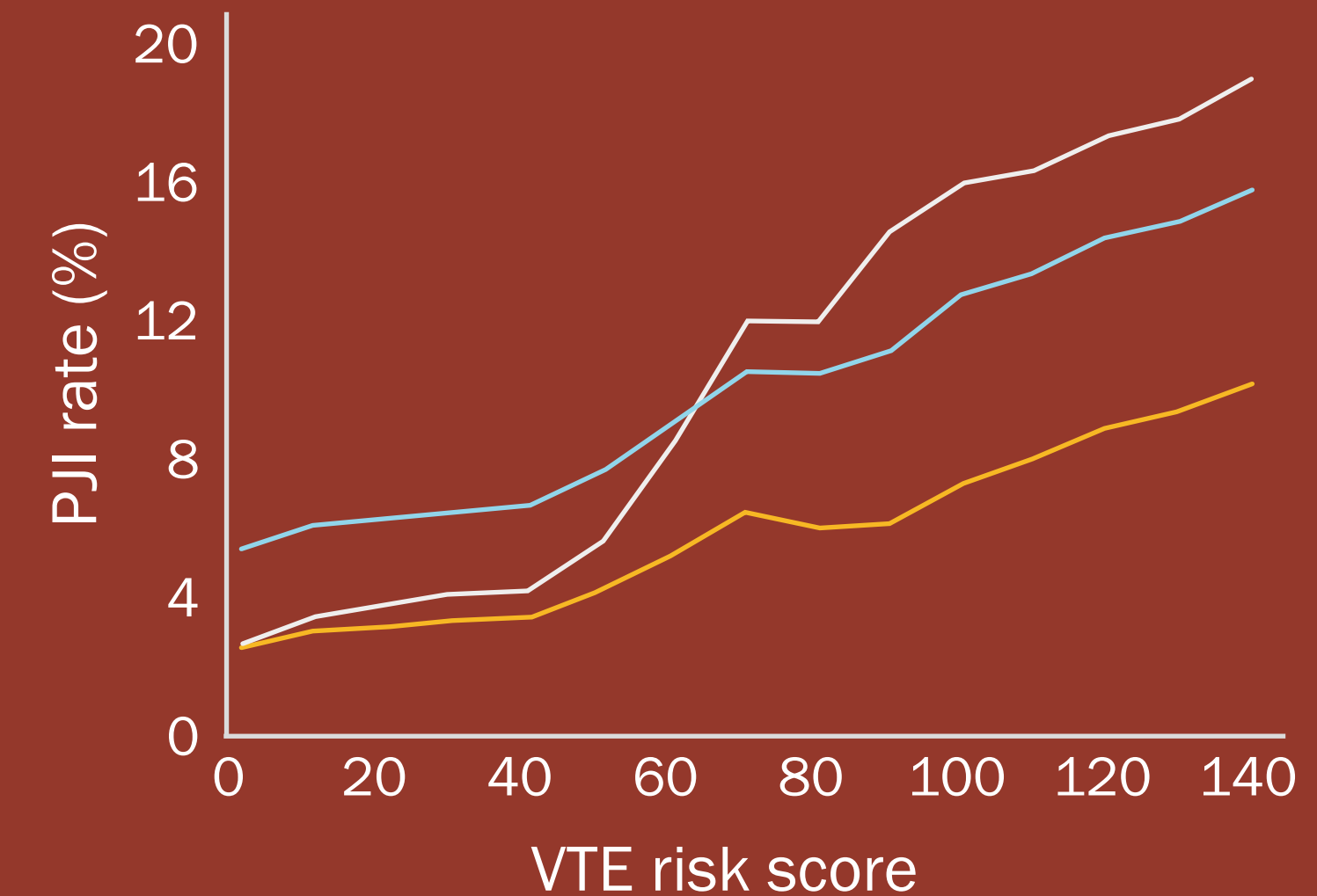
Balancing Risk Outcomes with Anticoagulant Potency in High-Risk Patients



Patients receiving aspirin showed lower VTE rates for all total joint arthroplasties



Warfarin group showed higher PJI prevalence



Patients at high risk of developing VTE do not necessarily benefit from more potent anticoagulation treatment

Potent Anticoagulation Does Not Reduce Venous Thromboembolism in High-Risk Patients

Tan et al. (2019)

DOI: 10.2106/JBJS.18.00335

www.jbjs.org | theJBJS | @JBJS



© 2019 Journal of Bone & Joint Surgery, Inc. (JBJS)

For clinical, educational, or research purposes, free reuse of the image is permitted with appropriate attribution to the published article as the original source. Reproduction of the image for any commercial use requires permission from healthpermissions@wolterskluwer.com