

Deep Vein Thrombosis in Focus: Resource Guide

VTE Prevention in High-risk Surgery Patients

American Academy of Orthopaedic Surgeons. Clinical Practice Guidelines.
<http://aaos.org/research/guidelines/guide.asp>. Accessed November 12, 2009.

Bahl V, Hu HM, Henke PK, Wakefield TW, Campbell DA Jr, Caprini JA. A Validation Study of a Retrospective Venous Thromboembolism Risk Scoring Method. *Ann Surg*. 2009. [Epub ahead of print]

CLOTS Trials Collaboration. Dennis M, Sandercock PA, Reid J, et al. Effectiveness of thigh-length graduated compression stockings to reduce the risk of deep vein thrombosis after stroke (CLOTS trial 1): a multicentre, randomised controlled trial. *Lancet*. 2009;373(9679):1958-1965.

Colorado Foundation for Medical Care. Surgical Care Improvement Project (SCIP).
http://www.cfmc.org/hospital/hospital_scip.htm. Accessed November 12, 2009.

Elliott CG, Dudney TM, Egger M, et al. Calf-thigh sequential pneumatic compression compared with plantar venous pneumatic compression to prevent deep-vein thrombosis after non-lower extremity trauma. *J Trauma*. 1999;47(1):25-32.

Geerts WH, Bergqvist D, Pineo GF, et al. Prevention of venous thromboembolism: American College of Chest Physicians Evidence-Based Clinical Practice Guidelines (8th Edition). *Chest*. 2008;133(6 Suppl):381S-453S.

Hatef DA, Kenkel JM, Nguyen MQ, et al. Thromboembolic risk assessment and the efficacy of enoxaparin prophylaxis in excisional body contouring surgery. *Plast Reconstr Surg*. 2008;122(1):269-279.

The Joint Commission. 2010 National Patient Safety Goals (NPSGs).
<http://www.jointcommission.org/PatientSafety/NationalPatientSafetyGoals>. Accessed November 12, 2009.

Seruya M, Venturi ML, Iorio ML, Davison SP. Efficacy and safety of venous thromboembolism prophylaxis in the highest risk plastic surgery patients. *Plast Reconstr Surg*. 2008;122(6):1701-1708.

Turpie AG, Bauer KA, Caprini JA, Comp PC, Gent M, Muntz JE. Fondaparinux combined with intermittent pneumatic compression vs. intermittent pneumatic compression alone for prevention of venous thromboembolism after abdominal surgery: a randomized, double-blind comparison. *J Thromb Haemost*. 2007;5(9):1854-1861.