1 Point each	2 Points each	3 Points each	5 Points each
· Age 41–60 yr · Arthroscopic surgery · Body mass index ≥ 25 kg/m^2 · Swollen legs · Varicose veins · History of inflammatory bowel disease · History of heart failure · History of myocardial infarction · Sepsis within the last month · Abnormal pulmonary function · Acute myocardial infarction · Bed rest > 72 hr · Pregnancy or postpartum · Oral contraceptives or hormone replacement	· Age 61–74 yr · Arthroscopic surgery · Major open surgery (> 45 min) · Laparoscopic surgery (> 45 min) · Malignancy present (or history of cancer) · Confined to bed (> 72 hr)	· Age ≥ 75 yr · History of deep vein thrombosis or pulmonary embolism · Family history of thrombosis · Known thrombophilia	· Hip, pelvis, or leg fracture · Elective major lower limb arthroplasty · Stroke (within 1 mo) · Multiple trauma · Acute spinal cord injury (≤ 1 mo)

Supplementary Fig. 1. Caprini risk assessment model for venous thromboembolism.

REFERENCE

1. Cronin M, Dengler N, Krauss ES, Segal A, Wei N, Daly M, et al. Completion of the updated Caprini risk assessment model (2013 version). Clin Appl Thromb Hemost 2019;25:1076029619838052.