

## POSTPARTUM RISK ASSESSMENT FOR VENOUS THROMBOEMBOLISM (VTE) PROPHYLAXIS

Pre-existing  ☐ Age greater than or equal to 35 years ☐ Gross varicose veins ☐ Obesity, pre-pregnant BMI greater than or equal to 30 kg/m² ☐ Smoker (current)	0 to 1 Risk Factor LOW RISK
Postpartum  ☐ Anticipated immobility ☐ Elective cesarean section ☐ Forceps with vaginal trauma ☐ PPH greater than 1 litre or blood transfusion ☐ Prolonged active labour (greater than 24 hours) ☐ Surgical procedure in postpartum	Equal to or greater than 2 Risk Factors
☐ Antenatal immobility greater than 7 days ☐ Cesarean section in active labour ☐ Intravenous drug use ☐ Obesity, current BMI greater than 40 kg/m² ☐ Medical co-morbidities including: • Acute medical illness/ sepsis • Autoimmune disease/ SLE • Cancer • Current active systemic infection • Heart or lung disease	Any 1 Risk Factor  INTERMEDIATE RISK
Nephrotic syndrome Pre-eclampsia  Previous DVT/ PE Treatment with therapeutic antenatal LMWH Asymptomatic thrombophilia, consult specialist	Any 1 Risk Factor HIGH RISK

Key: BMI = body mass index DVT = deep vein thrombosis kg = kilogram LMWH = low molecular weight heparin

m = metre
PE = pulmonary edema
PPH = postpartum hemorrhage
SLE = Systemic lupus erythematosus