

Appendix 1. Modified Caprini Risk Assessment Model for Pregnancy*

Risk factors	Points
Age 41-60	1
Minor surgery (less than 45 minutes)	1
Visible varicose veins	1
Swollen legs (current)	1
Overweight or obese (body mass index above 25kg/m ²)	1
Currently on bed rest	1
Serious lung disease including pneumonia (<1 month)	1
Pregnancy or postpartum (<1 month)	1
History of unexplained stillborn infant, recurrent spontaneous abortion (≥ 3), premature birth with toxemia or growth-restricted infant	1
Other risk factors (smoking, diabetes, BMI >40kg/m ² , blood transfusions)	1
Central venous access	2
Major surgery (>45 minutes)	2
Patient confined to bed (>72 hours)	2
Family history of thrombosis	3
History of DVT/PE	3
Prothrombin 20210A or factor V Leiden	3
Lupus anticoagulant or elevated anticardiolipin antibodies	3
Elevated serum homocysteine	3
Other congenital or acquired thrombophilia	3

* Original Caprini scoring system condensed to include conditions commonly encountered in obstetric patients. Source: Steven L. Clark

D'Alton ME, Friedman AM, Smiley RM, Montgomery DM, Paidas MJ, D'Oria R, et al. National Partnership for Maternal Safety: consensus bundle on venous thromboembolism. *Obstet Gynecol* 2016; 128.

The authors provided this information as a supplement to their article.

Appendix 2. Modified Padua Risk Assessment Model for Pregnancy**

Risk factors	Points
Previous VTE (with the exclusion of superficial vein thrombosis)	3
Reduced mobility (bed rest with bathroom privileges for at least 3 days)	3
Thrombophilia*	3
Acute infection and/or rheumatologic disorder	1
Overweight or obese (BMI >25kg/m ²)	1
Pregnancy	1

* Antithrombin deficiency, Protein C or S deficiency, factor V Leiden, G20210A prothrombin gene mutation, antiphospholipid antibody syndrome.

** Original Padua scoring system condensed to include conditions commonly encountered in obstetric patients.

Source: Steven L. Clark

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