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**Manuscript Type:** ORIGINAL ARTICLE

*Retrospective Study*

**Analysis of the status of risk scores, prevention and treatment of maternal venous thromboembolism**

Zhang W *et al.* Risk scores, prevention and treatment of maternal venous thromboembolism

Wei Zhang, Jian Shen, Jing-Li Sun

**Abstract**

## Match Overview

**1** **Crossref** 24 words  
David Perry. "Chapter 8 Thromboprophylaxis in Pregnancy",  
Springer Science and Business Media LLC, 2016

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## The risk of venous thromboembolism in women with ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6756775>

Sep 20, 2019 · The risk of **venous thromboembolism** in women with inflammatory bowel disease during pregnancy and the postpartum period. *Medicine*. 2019;98:38(e17309). Yeon Hee Kim was granted by the Sungeui Scholarship of the Catholic University of Korea, Seoul Korea, and the financial support of the Catholic Medical Center Research Foundation made in the ...

**Author:** Yeon Hee Kim, Birgit Pfaller, Alanna Ma... **Publish Year:** 2019

## Prevention and Treatment of Venous Thromboembolism ...

<https://www.sciencedirect.com/science/article/pii/B9780323462020000169>

M Nendaz, D Spirk, N Kucher, et al. Multicentre validation of the Geneva **risk score** for hospitalised medical patients at **risk of venous thromboembolism**. Explicit **ASsessment** of Thromboembolic **Risk** and Prophylaxis for Medical PATients in SwitzErland (ESTIMATE)

**Author:** Michael B. Streiff **Publish Year:** 2019

## Maternal Venous Thromboembolism (+AIM) | Council on ...

<https://safehealthcareforeverywoman.org/.../maternal-venous-thromboembolism> ▼

A risk assessment model for the identification of hospitalized medical patients at risk for **venous**



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### [PDF] Prevention of Venous Thromboembolism

[https://www1.health.nsw.gov.au/pds/ActivePDSDocuments/PD2019\\_057.pdf](https://www1.health.nsw.gov.au/pds/ActivePDSDocuments/PD2019_057.pdf)

The Prevention of Venous Thromboembolism Framework (Appendix 4.1) provides a summary of the required actions for NSW public hospitals and health services. Attending Medical Officers and their medical teams to review all adult patients that require **assessment** for risk of VTE and, based on that **assessment** in correlation with

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### Establishment of a risk assessment tool for pregnancy ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6693270>

Aug 13, 2019 - The risk of venous thromboembolism (VTE) during pregnancy and puerperal periods is significantly higher than during the non-pregnant period and is one of the major causes of maternal mortality. Developed countries have promulgated guidelines for risk assessment and prevention of maternal VTE, and standardized management has led to a significant reduction in maternal mortality.

### Pregnancy-Associated Venous Thromboembolism: ...

<https://www.researchgate.net/publication/51722853...>

Pregnancy is associated with an increased risk of venous thromboembolism (VTE) and this condition remains an important cause of maternal morbidity and mortality. The use of anticoagulant therapy for treatment and prophylaxis of VTE during pregnancy is challenging because of the potential for fetal, as well as maternal, complications.

### [PDF] Preventing Hospital-Associated Venous Thromboembolism

<https://www.ahrq.gov/sites/default/files/wysiwyg/...>

The model includes a **scoring system** with several sets of **risk factors**. One set is scored as 1 point for each **risk factor**, the second as 2 points, the third as 3 points, and the fourth as 5 points. Each set is scored to produce a subtotal, and the four subtotals are summed to yield the total **risk factor score**.

File Size: 2MB    Page Count: 92

### Venous Thromboembolism Prevention Clinical Care ...

<https://www.safetyandquality.gov.au/sites/default/...> ▾

1 Assess and document VTE risk. A patient potentially at **risk** of **venous thromboembolism** (VTE) (as determined by local hospital/ unit policy) receives a timely **assessment** of VTE **risk** using a locally





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## [Prevention and Treatment of Venous Thromboembolism ...](#)

<https://www.sciencedirect.com/science/article/pii/B9780323462020000169>

**P-glycoprotein inhibitors** and inducers also influence its disposition. 147 In the RE-LY study, dabigatran 150 mg twice daily was demonstrated to be superior to warfarin for **prevention of stroke** and systemic thromboembolism with a similar **bleeding risk**. 149 In the **RE-COVER trials**, dabigatran was demonstrated to be equivalent to warfarin for **prevention** of recurrent thromboembolism and a similar **bleeding risk** during the initial 6 months of **therapy**...

**Author:** Michael B. Streiff **Publish Year:** 2019

## [\[PDF\] Prevention of Venous Thromboembolism](#)

[https://www1.health.nsw.gov.au/pds/ActivePDSDocuments/PD2019\\_057.pdf](https://www1.health.nsw.gov.au/pds/ActivePDSDocuments/PD2019_057.pdf)

support clinicians assess and **manage VTE risk** in patients. The **Prevention of Venous Thromboembolism Framework** (Appendix 4.1) provides a summary of the required actions for NSW public hospitals and health services. Attending Medical Officers and their medical teams to review all adult patients that

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## [Pregnancy-Associated Venous Thromboembolism: Prevention ...](#)

<https://www.researchgate.net/publication/51722853...>

**Pregnancy** is associated with an increased **risk** of **venous thromboembolism (VTE)** and this condition remains an important cause of **maternal morbidity** and mortality. The use of **anticoagulant therapy** for **treatment** and **prophylaxis** of **VTE** during pregnancy is challenging because of the potential for fetal, as well as maternal, complications.

## [Maternal Venous Thromboembolism \(+AIM\) | Council on ...](#)

<https://safehealthcareforeverywoman.org/patient...> ▼

A **risk assessment model** for the identification of hospitalized medical patients at **risk** for venous thromboembolism: the Padua **Prediction Score**, VTE, thrombophilia, **antithrombotic therapy**, and