

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 65822

Manuscript Type: CASE REPORT

Diagnosis and treatment discussion of congenital factor VII deficiency in pregnancy:

A case report

Discussion on congenital factor VII deficiency

Abstract

BACKGROUND

Congenital factor VII deficiency (FVIID) is a rare autosomal recessive genetic disorder. The clinical manifestations of this deficiency vary greatly. Predicting the risk of bleeding during and after childbirth of pregnant women with congenital FVIID is difficult. Recombinant factor VIIa (rFVIIa) is the most common replacement therapy for FVIID. However, no unified diagnosis and treatment plan for pregnant women with congenital FVIID has been established.

Match Overview

1	Crossref 38 words Juan He, Wei Zhou, Hui Lv, Li Tao, XiaoWen Chen, Ling Wa... g. "Novel IVS7+1G>T mutation of life-threatening congenital f	1%
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[Congenital factor VII deficiency complicated with ...](#)

<https://www.ncbi.nlm.nih.gov/pubmed/8099835>

Congenital factor VII deficiency complicated with hemoperitoneum and intracranial hemorrhage: report of a case. Horng YC(1), Chou YH, Chen RL, Tsou KI, Lin KH. Author information: (1)Department...

Cited by: 4

Author: Horng Yc, Chou Yh, Chen Ri, Tsou Ki, Li...

Publish Year: 1993

[A New Perspective on Perioperative Coagulation ...](#)

<https://pubmed.ncbi.nlm.nih.gov/30383632>

Rationale: Congenital factor VII (FVII) deficiency is a rare coagulopathy. There are little clinical data for congenital FVII deficiency and no evidence-based medicine guidelines for treatment. Patient...

Cited by: 2

Author: Yongliang Sun, Lingling Jia, Zhiying Yang,...

Publish Year: 2018

PEOPLE ALSO ASK

What is congenital factor VII? ▾

How is a person diagnosed with factor VII deficiency? ▾

What is factor VII assay? ▾

Are there any heritable deficiencies in fibrinogen? ▾

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[\(PDF\) Congenital factor VII deficiency: a case report](#)

<https://www.researchgate.net/publication/7574611...>

Factor VII deficiency is a rare congenital blood disorder. Its clinical features are rather variable and ranges from epistaxis to massive intracranial haemorrhage.

[Congenital Factor VII Deficiency - rare bleeding disorders](#)

<https://www.rarebleedingdisorders.com/bleeding-disorders/factor-7.html> ▾

Congenital factor VII deficiency is a bleeding disorder in which there are low levels of factor VII in the



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Cited by: 73

Author: A. A. Kulkarni, C. A. Lee, R. A. Kadir

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Jun 01, 2004 · **Factor VII deficiency** is a rare **congenital blood disorder**. Its clinical features are rather variable and ranges from epistaxis to massive intracranial haemorrhage. **Treatment** involves replaceme...

Cited by: 1

Author: Zarina L, Hamidah A, Rohana J, Faraizah A...

Publish Year: 2004

[PDF] Factor VII deficiency in pregnancy and labour: a case report

<https://medcraveonline.com/OGIJ/OGIJ-01-00003.pdf>

Factor VII deficiency is a rare inherited coagulation disorder. Less than 200 cases of true **Factor VII deficiency** have been reported. Morbidity and mortality rates vary with the severity of **Factor VII**...

[PDF] Case Report Factor VII deficiency and pregnancy: A case ...

<https://jpma.org.pk/PdfDownload/1929>

Here we **report a case** of **Factor VII deficiency** during **pregnancy** and a review of management of such cases. ... **Factor VII deficiency and pregnancy: A case report** and review of literature ... Bauer K...

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Cited by: 73 Author: A. A. Kulkarni, C. A. Lee, R. A. Kadir

Publish Year: 2006

Factor VII Deficiency - NORD (National Organization for ...

<https://rarediseases.org/rare-diseases/factor-vii-deficiency>

Signs and symptoms Prognosis Symptoms Side effects

The symptoms and severity of factor VII deficiency are highly variable; no consistent correlation between the amount of factor VII in the blood and overall severity is seen. Some individuals may not develop any symptoms (asymptomatic), including individuals with relatively low levels of factor VII. Other individuals may have mild cases that are only apparent after trauma or surgery. Mild symptoms can include chronic nosebleeds, easy bruising, and bleeding from the gums. Affected women may develop heavy and pron...

See more on rarediseases.org

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How is factor VII deficiency treated in women?

What are the complications of factor VII deficiency?

Can a factor VII assay reduce the activity of factor VII?

What is residual factor VII deficiency?

Feedback

[PDF] Factor VII deficiency in pregnancy and labour: a case report

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Factor VII deficiency

Bleeding Disorder

Symptoms Diagnosis Causes Treatments

Factor VII deficiency is a bleeding disorder characterized by a lack in the production of Factor VII, a protein that causes blood to clot in the coagulation cascade. After a trauma factor VII initiates the process of coagulation in conjunction with tissue factor in the extrinsic pathway.

Wikipedia

People also search for

- Heparin-induced thrombocytopenia
- Disseminated Intravascular Coagulation
- Thrombotic thrombocytopenic purpura
- Factor V Leiden
- Von Willebrand Disease
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Data from: Wikipedia

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