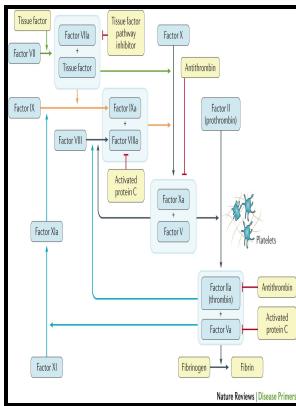


Disseminated intravascular coagulation - an intermediary mechanism of disease

Hoeber Medical Division, Harper & Row - Disseminated intravascular coagulation



Description: -

Dante Alighieri, 1265-1321.

Business and education.

Physics.

Blood -- Coagulation. Disseminated intravascular coagulation - an intermediary mechanism of disease

-Disseminated intravascular coagulation - an intermediary mechanism of disease

Notes: Includes bibliographies.

This edition was published in 1965



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Tags: #Hematological #Complications #in #Obstetrics, #Pregnancy, #and #Gynecology

Disseminated Intravascular Coagulation

Levi M, de Jonge E, van der Poll T, ten Cate H. At the same time, it should be remembered that a declining trend is not very specific for DIC because conditions associated with DIC such as acute leukaemia and sepsis can also have thrombocytopenia in the absence of DIC.

Disseminated Intravascular Coagulation: An Intermediary Mechanism of Disease

Risks of treatment with blood thinners include severe bleeding in the brain. D-dimer levels may be high if you have DIC. Irrespective of the cause, pathways involved in DIC are the tissue factor mediated thrombin generation; impaired natural anti-coagulant system and inhibition of endogenous fibrinolysis.

Clinical Manifestations and Diagnosis of DIC

Disseminated intravascular coagulation is an intermediary mechanism of disease usually seen in association with well-defined clinical disorders.

Disseminated Intravascular Coagulation: An Intermediary Mechanism of Disease

Acute promyelocytic leukemia: haemorrhagic manifestation and morphologic criteria. It has recently been demonstrated that the monoclonal antibody THK-2 may be a specific pathological marker for amniotic fluid embolism.

Disseminated intravascular coagulation

[Learn more about how blood clots form.](#)

Intravascular fibrin deposits, hepatic infarcts and thrombocytopenia in parent/F mouse chimeras with host

Current concepts on the pathophysiology, laboratory diagnosis and management of DIC are presented.

Disseminated intravascular coagulation as a consequence of cerebral damage

Smith OP, White B, Vaughan D, et al. DIC syndromes unique to pregnancy and obstetrics Obstetrical accidents are common events leading to disseminated intravascular coagulation. Confusion and controversy stem from 1 the fact that many unrelated clinical scenarios may induce DIC 2 a lack of uniformity in clinical manifestations 3 confusion regarding appropriate laboratory diagnosis and 4 unclear guidelines for management with respect to specific therapeutic modalities potentially available.

Diseases of Hypersensitivity: Disseminated Intravascular Coagulation

Sibai BM, Spinnato JA, Watson DL, Hill GA.

Related Books

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