



Life-Threatening Coagulation Disorders in Critical Care Medicine

By Viola Hach-Wunderle

Springer Nov 1996, 1996. Taschenbuch. Book Condition: Neu. 235x155x5 mm. This item is printed on demand - Print on Demand Neuware - Hypercoagulability and bleeding are problems physicians frequently encounter when treating intensive care patients. The coagulation mechanism is a tightly controlled system. Its balance is disturbed in conditions such as septicemia, trauma, shock, and others. The disturbances may be local or disseminated and the therapeutic options available are limited and nonspecific: limited since in most circumstances they may not affect the underlying disease and are similarly independent of the pathogenic mechanism; nonspecific since they cannot be specifically targeted to the problem of local or systemic disturbance of coagulation. Furthermore, increased and decreased coagulability may be present at the same time. Activation of coagulation may lead to fibrin deposition and decreased hemostatic capacity, as seen in disseminated intravascular coagulation. New diagnostic approaches for acquired disorders of coagulation have been developed and form a new basis for therapeutic strategies. Despite this progress, many physicians are aware of the problem that, especially for intensive care patients, a treatment very often has to be selected before diagnostic procedures can be completed. We also know that for many diseases...



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