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av William N Drohan, Leon W Hoyer p Bokus.com.

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Thrombosis | W.N. ...

Recent progress in molecular biology has led to a rapid

expansion of our understanding of the proteins that are

essential for hemostasis and thrombosis. The goal of the

XXI Annual Scientific Symposium of the American Red

Cross was to provide a forum to explore and document the

impact of recombinant

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The speakers described the essential features of the genes responsible for key plasma proteins important in hemostasis, including procoagulant Factors VIII and IX, and anticoagulant proteins, Antithrombin III and Protein C. They emphasized the advances in recombinant DNA technology that have led to the cloning of these genes. Careful examination of the gene sequence has then provided a clearer understanding of the structure of the encoded proteins, and has given additional insight into their