

## UvA-DARE (Digital Academic Repository)

### Factor VIIa-induced signal transduction; possible explanations for tissue factor-associated events

Versteeg, H.H.

**Publication date**  
2003

[Link to publication](#)

**Citation for published version (APA):**

Versteeg, H. H. (2003). *Factor VIIa-induced signal transduction; possible explanations for tissue factor-associated events*. [Thesis, fully internal, Universiteit van Amsterdam].

**General rights**

It is not permitted to download or to forward/distribute the text or part of it without the consent of the author(s) and/or copyright holder(s), other than for strictly personal, individual use, unless the work is under an open content license (like Creative Commons).

**Disclaimer/Complaints regulations**

If you believe that digital publication of certain material infringes any of your rights or (privacy) interests, please let the Library know, stating your reasons. In case of a legitimate complaint, the Library will make the material inaccessible and/or remove it from the website. Please Ask the Library: <https://uba.uva.nl/en/contact>, or a letter to: Library of the University of Amsterdam, Secretariat, Singel 425, 1012 WP Amsterdam, The Netherlands. You will be contacted as soon as possible.

**Factor VIIa-induced signal transduction; possible explanations for tissue factor-associated events.**

Versteeg, Hendrik Henri

'Factor VIIa-induced signal transduction; possible explanations for tissue factor-associated events'

Thesis University of Amsterdam-with references-with summary in Dutch

ISBN: 90-9016812-5

NUR: 923

© 2003 Henri Versteeg, Utrecht, The Netherlands

No part of this book may be reproduced or used in any way without prior written permission from the author

Printed by Offset drukkerij HAVEKA BV

Cover: Inge Kos

Financial support was provided by Active Motif, Amgen, Biosource, Stichting Amstol, CCM, Clean Air Techniek, Dr. Ir. Van der Laar Stichting, Eli Lilly, Jacques de Jong Stichting, J.E. Jurriaanse Stichting, Kordia BV, Sanofi-Synthelabo, Tebu Bio

This thesis was financially supported by AstraZeneca, Biorad, Greiner Bio-one and Novo Nordisk Farma

**Factor VIIa-induced signal transduction; possible explanations for tissue  
factor-associated events.**

ACADEMISCH PROEFSCHRIFT

ter verkrijging van de graad van doctor  
aan de Universiteit van Amsterdam  
op gezag van de Rector Magnificus  
prof. mr. P.F. van der Heijden

ten overstaan van een door het college voor promoties ingestelde  
commissie, in het openbaar te verdedigen in de Aula der Universiteit  
op woensdag 7 mei 2003, te 10.00 uur

door

Hendrik Henri Versteeg

Geboren te Veenendaal

## **Promotie commissie**

Promotores:

Prof. Dr. S.J.H. van Deventer

Prof. Dr. D.J. Richel

Co-promotor:

Dr. M.P. Peppelenbosch

Overige leden:

Prof. Dr. C.J. van Noorden

Prof. Dr. H. Pannekoek

Prof. Dr. R. Oude Elferink

Prof. Dr. H. ten Cate

Dr. P.M.P. van Bergen en Henegouwen

Dr. L.C. Petersen

Faculteit der Geneeskunde

Financial support by the Netherlands Heart Foundation for the publication of this thesis is gratefully acknowledged.