



NVTH Symposium – March 28-29, 2018  
Golden Tulip Hotel Westduin – Koudekerke, Zeeland

**Wednesday, March 28<sup>th</sup> 2018**

- 11.30 – 12.30      Registration and Lunch
- 12.30 – 13.00      **Keynote Lecture I**  
Karin Fijnvandraat (AMC) *'Huge impact of tiny differences'*  
Moderator: TBA
- 13.00 – 14.00      **Session I: Clinical Research (TBA)**  
Moderators: TBA
- 14.00 – 14.30      Coagulation Quiz  
Quiz Masters: Henri Spronk (MUMC) & Joost Meijers (Sanquin)
- 14.30 – 15.00      Coffee/Tea break
- 15.00 – 15.30      **Keynote Lecture II**  
Coen Maas (UMCU) *'The contact pathway: factor XII and polyphosphate'*  
Moderator: TBA
- 15.30 – 16.30      **Session II: Basic Research (TBA)**  
Moderators: TBA
- 16.30 – 17.00      Coffee/Tea break
- 17.00 – 18.00      **Van Creveld Lecture**  
Pieter Reitsma (LUMC) *'Coagulation is our second Nature'*  
Moderator: TBA
- 18.00 – 18.15      Presentation NVTH Awards  
Moderators: Saskia Middeldorp (AMC) & Mettine Bos (LUMC)
- 18.30                Dinner and party at Kon-tiki (beach)



NVTH Symposium – March 28-29, 2018  
Golden Tulip Hotel Westduin – Koudekerke, Zeeland

**Thursday, March 29 2018**

- 07.30 – 09.00      Breakfast
- 09.00 – 09.30      **Keynote Lecture III**  
Henri Spronk (MUMC) ‘*Thromboinflammation*’  
Moderator: TBA
- 09.30 – 10.30      **Session III: Platelets (TBA)**  
Moderators: TBA
- 10.30 – 11.00      Coffee/Tea break
- 11.00 – 11.30      **Keynote Lecture IV**  
Maartje van den Biggelaar (Sanquin) ‘*Phosphoproteomics of endothelial cell signaling*’  
Moderator: TBA
- 11.30 – 12.30      **Session IV: Basic Research (TBA)**  
Moderators: TBA
- 12.30 – 13.30      Lunch
- 13.30 – 14.00      NVTH Annual meeting
- 14.00 – 14.30      **Keynote Lecture V**  
Michiel Coppens (AMC) ‘*Future of anticoagulation*’  
Moderators: TBA
- 14.30 – 15.30      **Session V: Clinical Research (TBA)**  
Moderators: TBA
- 15.30 – 16.00      Results quiz, presentation Jeanne Stibbe bokaal, and closure  
Moderators: Saskia Middeldorp (AMC) & Mettine Bos (LUMC)