

Wednesday, July 3, 2013

ORAL COMMUNICATIONS

08:00 - 09:30

Rare bleeding disorders - II

E102

Moderators: David Lillicrap (Canada) and Jonathan Langdown (United Kingdom)

- 08:00 - 08:15  
OC 62.1 **First report of a CalDAG-GEFI gene (RASGRP2) mutation in humans that affects platelet function and causes severe bleeding**  
Matthias Canault, Dorsaf Ghalloussi, Charlotte Grosdidier, Pierre-Emmanuel Morange, Xavier Pillois, Alan Nurden, Taco Kuijpers, David-Alexandre Tregouet, Marie-Christine Alessi (France)
- 08:15 - 08:30  
OC 62.2 **A comprehensive approach for the study of a rare bleeding disorder: factor VII deficiency, the IRF7 and STER experiences**  
Giuglielmo Mariani, Study Groups For the IRF7 and STER (Italy)
- 08:30 - 08:45  
OC 62.3 **The ThromboGenomics Next Generation Sequencing Platform for the DNA-based diagnosis of known inherited rare bleeding and platelet disorders**  
Graham Kiddle, Pawan Poudel, Paul Bray, Chris van Geet, Anne Goodeve, Thomas Kunicki, Pieter Reitsma, Willem Ouweland, Augusto Rendon (United Kingdom)
- 08:45 - 09:00  
OC 62.4 **Constitutive activation of Integrin  $\alpha$ IIb $\beta$ 3 due to an inherited mutation of Integrin  $\beta$ 3 leads to defective receptor function and impaired thrombopoiesis**  
Loredana Bury, Teresa Corazzi, Silvia Giannini, Emanuela Falcinelli, Anna Savoia, Joseph Italiano, Paolo Gresle (Italy)
- 09:00 - 09:15  
OC 62.5 **A new type of hereditary bleeding disorder resulting from a premature stop codon in thrombomodulin (p.Cys537\*)**  
Jonathan Langdown, Roger Luddington, James Huntington, Trevor Baglin (United Kingdom)
- 09:15 - 09:30  
OC 62.6 **Characterization of four novel  $\beta$ 3 Integrin defects associated with Glanzmann's thrombasthenia**  
Easa Sabi, Jacqueline Stockley, A. Al-Marwani, E. Kiss-Toth, Michael Makris, Martina Daly (United Kingdom)

Recurrent venous thrombosis - II

E104-107

Moderators: Carlos Martinez (Germany) and Harry Büller (The Netherlands)

- 08:00 - 08:15  
OC 63.1 **Current statin use and its association with recurrent venous thrombosis**  
Nicholas Smith, Laura Harrington, Marc Blondon, Kerri Wiggins, Floyd James, Colleen Sitali, Barbara McKnight, Frits Rosendaal, Susan Heckbert, Bruce Psaty (USA)
- 08:15 - 08:30  
OC 63.2 **The risk of recurrent venous thromboembolism among women in relation to estrogen intake: results from a prospective cohort study**  
Lisbeth Fischer, Sabine Eichinger, Paul Kyrle (Austria)
- 08:30 - 08:45  
OC 63.3 **Safety of dabigatran versus warfarin for acute venous thromboembolism: pooled analyses of RE-COVER and RE-COVER II**  
Sam Schulman, Henry Eriksson, Samuel Goldhaber, Ajay Kakkar, Clive Kearon, Patrick Mismetti, Sebastian Schellong, Martin Feuring, Nuala Peter, Jeffrey Friedman (Canada)
- 08:45 - 09:00  
OC 63.4 **Risk factors for recurrent venous thromboembolism: VTE Epidemiology Group (VEG) Study**  
Carlos Martinez, Anja Katholing, Alexander Cohen (Germany)
- 09:00 - 09:15  
OC 63.5 **Mortality following Venous thromboembolism. Risk factors from a large cohort. VTE Epidemiology Group (VEG) Study**  
Alexander Cohen, Stephan Rietbrock, Carlos Martinez (United Kingdom)
- 09:15 - 09:30  
OC 63.6 **Red cell distribution width and blood monocytes are associated with an increased risk of venous thrombosis**  
Suely Rezende, Willem Lijfering, Frits Rosendaal, Suzanne Cannegieter (Brazil)

2013

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ISTH

XXIV CONGRESS  
OF THE INTERNATIONAL SOCIETY  
ON THROMBOSIS AND HAEMOSTASIS  
59<sup>TH</sup> ANNUAL SSC MEETING

## CERTIFICATE OF ATTENDANCE

# Essa Sabi

**has attended the ISTH 2013 Congress  
Amsterdam, the Netherlands  
June 29 – July 4, 2013**



**Frits Rosendaal**  
*President*



**Pieter Reitsma**  
*Vice-president and Chairman  
Scientific Programme Committee*

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ISTH 2013 has been accredited by the European Hematology Association (EHA) with 35 credit points. All participants may print a European Hematology Association CME System approved CME certificate indicating the number of EHA-CME Credit Points awarded, directly from the system on the CME section of the EHA website at [www.ehaweb.org](http://www.ehaweb.org).



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