

# ORAL COMMUNICATIONS

TUESDAY, 10 JULY 2007

15:45 - 17:15

- O-T-053 16:45 - 17:00  
**DAILY VITAMIN K SUPPLEMENTATION IMPROVES STABILITY OF TREATMENT WITH VITAMIN K ANTAGONISTS**  
E. K. Rombouts\* (NL), F. R. Rosendaal, F. J. M. Van Der Meer
- O-T-054 17:00 - 17:15  
**COST-EFFECTIVENESS OF COMPUTER-ASSISTED ANTICOAGULANT DOSAGE CLINICAL STUDY**  
L. Poller\* (UK), M. Keown, S. Ibrahim, A. M. H. P. Van Den Besselaar, S. Bryan, F. J. M. Van Der Meer, G. Palareti, C. Roberts, C. Shiach, A. Tripodi, J. Jespersen, G. D. O. Lowe

## Novel technologies

Room D

Chairpersons: G. Reber (CH), J. McVey (UK)

- O-T-073 15:45 - 16:00  
**SINGLE MOLECULE FORCE SPECTROSCOPY OF FIBRINOGEN**  
B. B. Lim\* (US), A. Jahangir
- O-T-074 16:00 - 16:15  
**VISUALIZATION OF THROMBUS FORMATION ON ACUTELY RUPTURED PLAQUES IN VIVO**  
M. J. E. Kuijpers\* (NL), K. Gilio, R. T. A. Megens, E. Lutgens, S. Heeneman, M. A. M. J. Van Zandvoort, M. G. A. Oude Egbrink, J. W. M. Heemskerk
- O-T-075 16:15 - 16:30  
**PLATELET ARCHITECTURE IN THREE DIMENSIONS**  
H. F. G. Heijnen\* (NL), H. Van Nispen Tot Pannerden, W. J. C. Geerts
- O-T-076 16:30 - 16:45  
**SENSITIVITY AND SAFETY OF PULMONARY EMBOLI IMAGING WITH RADIOLABELED ANTI-D-DIMER MONOCLONAL ANTIBODY FRAGMENTS**  
T. A. Morris\* (US), D. J. MacFarlane, P. R. Eisenberg, R. C. Smart, M. Gerometta
- O-T-077 16:45 - 17:00  
**HEPATIC TARGETING OF ADENOVIRUS MEDIATED BY COAGULATION FACTOR X**  
J. H. McVey\* (UK), S. N. Waddington, A. L. Parker, O. Lopez-Franco, S. Buckley, S. A. Nicklin, A. H. Baker
- O-T-078 17:00 - 17:15  
**POTENTIAL USE OF LIGANDS TO FVIII INHIBITORS**  
C. Kessel\* (DE), W. Kreuz, K. Klich, K. Becker, F. Vorpahl, C. Königs

## Platelet activation mechanisms

Cervin

Chairpersons: J. W. Akkerman (NL), J. M. Gibbins (UK)

- O-T-067 15:45 - 16:00  
**ACTIVATION OF HUMAN PLATELETS BY MISFOLDED PROTEINS**  
E. Herczenik\* (NL), B. Bouma, S. J. A. Korporaal, R. Strangi, Q. Zeng, P. Gros, M. Van Eck, T. J. C. Van Berkel, M. Gebbink, J. N. Akkerman
- O-T-068 16:00 - 16:15  
**IDENTIFICATION OF A NOVEL MECHANISM PROMOTING STATIONARY ADHESION OF DISCOID PLATELETS – SHEAR DEPENDENT CONVERSION OF PLATELET TETHERS TO PSEUDOPODIA**  
E. Westein\* (AU), W. S. Nesbitt, S. P. Jackson, S. M. Dopheide