

ORAL COMMUNICATIONS

WEDNESDAY, 11 JULY 2007

10:00 - 11:30

- O-W-023 11:00 - 11:15
FINAL RESULTS OF A PROSPECTIVE-MULTICENTRE STUDY TO EVALUATE PHARMACOKINETICS, EFFICACY AND SAFETY OF A SOLVENT-DETERGENT TREATED AND 15 NANOMETER-FILTERED PLASMA-DERIVED FACTOR VIII
C. Rothschild* (FR), J. Windyga, K. Peerlinck, C. Hermans, Z. Tellier, M. Souquieres, F. Bridey, French FVIII SD-35-15 Study Group
- O-W-024 11:15 - 11:30
IMPAIRED REGULATION OF PLATELET 12-LIPOXYGENASE (ALOX12) WITH CBFA2/RUNX1 HAPLODEFICIENCY
G. Kaur (US), G. S. Jalagadugula, A. K. Rao*

Platelets and other cells

Cervin

Chairpersons: *D. Cox (IE), A. H. Goodall (UK)*

- O-W-025 10:00 - 10:15
PHOSPHODIESTERASE-TYPE IV REGULATES PMN/PLATELET INTERACTION IN VITRO AND PMN ACCUMULATION AT THE SITE OF VASCULAR INJURY IN VIVO
L. Totani (IT), Z. Pamuklar, S. Manarini, A. Piccoli, L. Federico, R. Pecce, N. Martelli, V. Evangelista*, S. S. Smyth
O-W-026
10:15 - 10:30
PLATELETS INDUCE PAI-1 GENE EXPRESSION IN MONOCYTES THROUGH TGF-BETA
D. Chan* (UK), J. R. Wright, V. Codd, N. Chong, A. H. Goodall
- O-W-027 10:30 - 10:45
MONOCYTE RESPONSE TO ACTIVATED PLATELETS: A TRANSCRIPTIONAL STUDY
R. Farrugia* (UK), A. Gusnanto, P. Ellis, C. F. Langford, A. H. Goodall, N. A. Watkins, W. H. Ouwehand
- O-W-028 10:45 - 11:00
ACTIVATED PLATELETS INDUCE TISSUE FACTOR PATHWAY INHIBITOR IN PERIPHERAL BLOOD MONOCYTES
A. H. Goodall (UK), D. Chan, J. R. Wright*, J. A. Appleby
- O-W-029 11:00 - 11:15
BLOOD-BORNE BUT NOT ENDOTHELIAL CD40 PROMOTES EXPERIMENTAL LUNG METASTASIS
A. Amirkhosravi (US), F. Langer*, S. B. Ingersoll, T. Robson, J. L. Francis
- O-W-030 11:15 - 11:30
PLATELETS RECRUIT BONE MARROW-DERIVED PROGENITOR CELLS TO ARTERIAL THROMBI IN VIVO
C. Schulz* (DE), I. Konrad, K. Schürzinger, M. L. Von Brühl, M. Lorenz, S. Schneider, M. Schiemann, M. Rudelius, J. Frampton, M. Gawaz, S. Massberg