Selected abstracts Critical Care and Bleeding

16.00 – 16.15 PRELIMINARY EVIDENCE THAT INCREASED STORAGE DURATION OF TRANSFUSED PLATELET CONCENTRATES IS ASSOCIATED WITH REDUCED RESPIRATORY FUNCTION IN A SHEEP MODEL OF INFECTION – J.P. Tung, Australia

16.15 – 16.30 MEASUREMENT OF CELLULAR OXYGENATION IN CRITICALLY ILL PATIENTS RECEIVING RED BLOOD CELL TRANSFUSION – M. Baysan, Netherlands

16.30 – 16.45 PREDICTING PERSONALIZED BENEFITS AND HARMS OF BLOOD TRANSFUSION IN CRITICALLY ILL PATIENTS – J. van der Bom, Netherlands

16.45 – 17.00 HAEMATOLOGICAL FEATURES, TRANSFUSION MANAGEMENT AND OUTCOMES OF MASSIVE OBSTETRIC HAEMORRHAGE: FINDINGS FROM THE AUSTRALIAN/NEW ZEALAND MASSIVE TRANSFUSION REGISTRY – M. Lasica, Australia

17.00 – 17.15 CHANGES IN COAGULATION PARAMETERS DURING THE COURSE OF POSTPARTUM HAEMORRHAGE: A NATIONWIDE RETROSPECTIVE COHORT STUDY – J. van der Bom, Netherlands

17.15 – 17.30 THE CLOCK IS TICKING: USING IN SITU SIMULATION TO IMPROVE TIME TO BLOOD DELIVERY IN BLEEDING TRAUMA PATIENTS – A. Petrosoniak, Canada