Selected abstracts The future of Red Cell genotyping

14.30 – 14.45  EXTENDED GENOTYPING OF BLOOD DONORS BY NEXT GENERATION SEQUENCING – C. Weinstock, Germany

14.45 – 15.00  DEVELOPMENT OF A NEXT GENERATION SEQUENCING BASED ABO BLOOD GROUP ASSAY AND TYPING SOFTWARE – W. J. Lane, United States

15.00 – 15.15  DATA VISUALIZATION OF A LARGE GENOTYPED DONOR DATABASE – W. Anani, United States

15.15 – 15.30  SATISFYING REQUESTS FOR EXTENSIVELY TYPED RED BLOOD CELL UNITS FROM INVENTORY – J. van Sambeeck, the Netherlands