



# Abstracts 2015

## **Tick-borne encephalitis virus (TBEV) infection in Swiss blood donors – preliminary results**

**Eyer C, Gäumann R, Leib S, Niederhauser C**  
Transfus Med Hemother 2015;42,Suppl.1:1-64,FV-02-5

## **Screening for Vel and Jr(a) negative donors in Switzerland**

**Henny C, Fasler M, Graber J, Hustinx H, Lejon Crottet S, Infanti L, Rüfli R, Niederhauser C**  
Transfus Med Hemother 2015;42,Suppl.1:1-64,P-06-30

## **Six month experience with the cobas<sup>®</sup> MPX test on the cobas<sup>®</sup> 8800 System in a routine screening setting**

**Stolz M, Gowland P, Niederhauser C**  
Transfus Med Hemother 2015;42,Suppl.1:1-64,P-09-1

## **Resolving two ABO genotype and phenotype discrepancies**

**Henny C, Aeschlimann J, Lejon Crottet S, Niederhauser C, Canellini G, Hustinx H**  
Clin.Lab. 2015;61:S1-S9

## **RH3 (RHE) positive patient with an anti-RH3: Allo- or Auto-antibody?**

**Lejon Crottet S, Henny C, Rüfli T, Niederhauser C, Hustinx H**  
Clin.Lab. 2015;61:S1-S9

## **Impact of the UVB radiation in the storage lesions observed in Riboflavin/UVB-treated platelets**

**Abonnenc M, Sonogo G, Crettaz D, Aliotta A, Prudent M, Tissot JD, Lion N**  
Clin.Lab. 2015;61:S1-S9

## **Red Blood Cell storage lesions: where we are, where we go**

**Prudent M, Tissot JD, Lion N**  
Clin.Lab. 2015;61:S1-S9

## **Exploratory correlation analysis of procedural and donor-related parameters in the occurrence of aggregates in platelet products**

**Adler M, Antoon M, Ayer I, Schaub T, Fontana S**  
Vox Sang. 2015;109,Suppl. 1:1-379,P-171

## **Parvovirus B19 transmission by transfusion of Intercept<sup>®</sup> Blood system treated thrombocyte concentrate**

**Niederhauser C, Stolz M, Fontana S, Andina N, Gowland P**  
Vox Sang. 2015;109,Suppl. 1:1-379,P-301



**Validation of the cobas<sup>®</sup> MPX test on the cobas<sup>®</sup> 8800 System in a routine blood transfusion screening laboratory**

**Stolz M, Gowland P, Schmidseher C, Niederhauser C**

Vox Sang. 2015;109,Suppl. 1:1-379,P-356

**Apparent discrepancy between the virus concentrations in the 2<sup>nd</sup> and 4<sup>th</sup> WHO international HCV standarts**

**Gowland P, Stolz M, Niederhauser C**

Vox Sang. 2015;109,Suppl. 1:1-379,P-394

**A patient of Caucasian origin with an apparent FY (A-B-) Phenotype**

**Henny C, Lejon Crottet S, Niederhauser C, Hustinx H**

Vox Sang. 2015;109,Suppl. 1:1-379,P-578

**Donor Anti-HLA antibodies may not significantly increase the risk of transfusion reactions in recipients of apheresis platelet concentrates**

**Fontana S, Infanti L, Thierbach J, Muriset M, Niederhauser C, Baumer H, Rotzetter K, Sigle J, Buser A**

Vox Sang. 2015;109,Suppl. 1:1-379,P-774