



- **Name:** Hein Hustinx
- **Current Position:**
Head of RBC-Serology of the National Reference Laboratory of BTS SRC
Switzerland Reference Laboratory for Bio-Rad
- **Country:** Switzerland
- **Educational Background:** Biomedical Analyst
- **Professional Experiences:**
 - 1984- Head of RBC Serology, IRB Berne (Interregional Blood Transfusion SRC Ltd)
 - 1972-1984 Routine serological work in the Netherlands
- **Professional Organizations**
 - Member of the DGTI (German Society for Transfusion Medicine and Immune Hematology)
 - Member of the SVTM /Schweizer Verein für Transfusionsmedizin)
 - Member of the ISBT (International Society of Blood Transfusion), Working Party Rare Donors
- **Main Scientific Publications:**
 - **Management of anti-Colton(a) alloimmunisation in pregnancy: a case report**
Transfusion Medicine, 2016
 - **Lack of the nucleoside transporter ENT1 results in the Augustine-null blood type and ectopic mineralization** Daniels G, Baliff B, Helias V, Saison C, Grimsley S, Mannessier L, **Hustinx H**, Lee E, Cartron JP, Peyrard T, Arnaud L *Blood* 2015;125(23):3651-3654. <http://dx.doi.org/10.1182/blood-2015-03-631598>
 - **Management of a Pregnant Woman with Anti-Holley Alloantibody** Braschler T, Vökt C, **Hustinx H**, Peyrard T, Infanti L, Buser A, Holbro A *Transfus Med Hemother* 2015;42:129-130. <http://dx.doi.org/10.1159/000371499>
 - **DGTI Register of Rare Donors Hustinx H** *Transfus Med Hemother* 2014;41:338-341. <http://dx.doi.org/10.1159/000366106>

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October 26-28, 2016 The K-Hotel, Seoul, Korea



- **Molecular RHD screening of RhD negative donors can replace standard serological testing for RhD negative donors** Gowland P, Gassner C, Hustinx H, Stolz M, Gottschalk J, Tissot JD, Thierbach J, Maier A, Sigurdardottir S, Still F, Fontana S, Frey BM, Niederhauser C *Transf Apheres Sci* 2014; <http://dx.doi.org/10.1016/j.transci.2014.02.009>
- **Implementation of a mandatory donor RHD screening in Switzerland** Lejon Crottet S, Henny C, Meyer S, Still F, Stolz M, Gottschalk J, Neuenschwander K, Mansouri Taleghani B, Gowland P, Frey BM, Fontana S, Hustinx H, Niederhauser C, Gassner C *Transf Apheres Sci* 2014; <http://dx.doi.org/10.1016/j.transci.2014.02.011>
- **The RHCE allele ceSL: the second example for D antigen expression without Dspecific amino acids**
Chen Q, Hustinx H, Flegel WA. *Transfusion*. 2006;46:766-772.