

**Abteilung "Transfusionsmedizin"**

**Journalbeiträge**

1. Grigat J, Soruri A, Forssmann U, Riggert J, Zwirner J (2007) Chemoattraction of macrophages, T lymphocytes, and mast cells is evolutionarily conserved within the human alpha-defensin family. *J IMMUNOL*, 179(6): 3958-65.
2. Humpe A, Jansen P, Tischer BK, Schubert S, Beck C, Adamzik ID, Maas JH, Strate A, Gramatzki M, Riggert J (2007) Cryopreservation of cellular products in a closed-bag system with an incorporated dimethyl sulfoxide-resistant sterile filter outside of cleanroom facilities. *TRANSFUSION*, 47(6): 1033-41.
3. Körmöczi GF, Dauber EM, Haas OA, Legler TJ, Clausen FB, Fritsch G, Raderer M, Buchta C, Petzer AL, Schönitzer D, Mayr WR, Gassner C (2007) Mosaicism due to myeloid lineage restricted loss of heterozygosity as cause of spontaneous Rh phenotype splitting. *BLOOD*, 110(6): 2148-57.
4. Legler TJ, Liu Z, Mavrou A, Finning K, Hromadnikova I, Galbiati S, Meaney C, Hultén MA, Crea F, Olsson ML, Maddocks DG, Huang D, Fisher SA, Sprenger-Haussels M, Soussan AA, van der Schoot CE (2007) Workshop report on the extraction of foetal DNA from maternal plasma. *PRENATAL DIAG*, 27(9): 824-9.
5. Pollok-Kopp B, Hüttenrauch F, Rethorn S, Oppermann M (2007) Dynamics of protein kinase C-mediated phosphorylation of the complement C5a receptor on serine 334. *J BIOL CHEM*, 282(7): 4345-53.
6. Soruri A, Grigat J, Forssmann U, Riggert J, Zwirner J (2007) beta-Defensins chemoattract macrophages and mast cells but not lymphocytes and dendritic cells: CCR6 is not involved. *EUR J IMMUNOL*, 37(9): 2474-86.