

**Abteilung "Pädiatrie I mit Schwerpunkt Hämatologie und Onkologie"**

**Journalbeiträge**

1. Böttcher B, Hinney B, Keyser J, Kühnle I, Schweyer S, Emons G (2011) Sertoli-Leydig cell tumour in a 13-year-old girl. *GYNECOL ENDOCRINOL*, 27: 107-9.
2. Däbritz J, Attarbaschi A, Tintelnot K, Kollmar N, Kremens B, von Loewenich FD, Schrod L, Schuster F, Wintergerst U, Weig M, Lehrnbecher T, Groll AH (2011) Mucormycosis in paediatric patients: demographics, risk factors and outcome of 12 contemporary cases. *MYCOSES*, 54: e785-8.
3. Hülper P, Schulz-Schaeffer W, Dullin C, Hoffmann P, Harper J, Kurtzberg L, Lonning S, Kugler W, Lakomek M, Erdlenbruch B (2011) Tumor localization of an anti-TGF- antibody and its effects on gliomas. *INT J ONCOL*, 38: 51-9.
4. Paulides M, Stöhr W, Laws HJ, Graf N, Lakomek M, Berthold F, Schmitt K, Niggli F, Jürgens H, Bielack S, Koscielniak E, Klingebiel T, Langer T (2011) Antibody levels against tetanus and diphtheria after polychemotherapy for childhood sarcoma: a report from the Late Effects Surveillance System. *VACCINE*, 29: 1565-8.
5. Schrader A, Bentink S, Spang R, Lenze D, Hummel M, Kuo M, Arrand JR, Murray PG, Trümper L, Kube D, Vockerodt M (2011) High myc activity is an independent negative prognostic factor for diffuse large B cell lymphomas. *INT J CANCER*, epub: ahead of print.
6. Vrzalikova K, Vockerodt M, Leonard S, Bell A, Wei W, Schrader A, Wright KL, Kube D, Rowe M, Woodman CB, Murray PG (2011) Down-regulation of BLIMP1? by the EBV oncogene, LMP-1, disrupts the plasma cell differentiation program and prevents viral replication in B cells: implications for the pathogenesis of EBV-associated B-cell lymphomas. *BLOOD*, 117: 5907-17.

**Medizinische Dissertationen**

1. Bartnick K, Dr. med., Immunhistologische Untersuchungen venöser Malformationen. Dissertation Universität Göttingen 2011.
2. Kreische B, Dr. med., Retrospektive Analyse klinischer Daten von 358 Patienten mit hereditärer Sphärozytose. Dissertation Universität Göttingen 2011.