

## **Publikationen**

- Development and Validation of an Efficient and Highly Sensitive ELISA for Alemtuzumab Quantification in Human Serum and Plasma. *Therapeutic drug monitoring* 2022-09-23 | PMID: [36150715](#) | DOI: [10.1097/ftd.0000000000001037](#)
- Haematopoietic stem cell transplantation for severe autoimmune diseases in children: A review of current literature, registry activity and future directions on behalf of the autoimmune diseases and paediatric diseases working parties of the European Society for Blood and Marrow Transplantation. *British Journal of Haematology* 2022-07 | DOI: [10.1111/bjh.18176](#)
- Impact of in Vivo Lymphodepletion on Outcome in Children with Nonmalignant Disorders Receiving Peripheral Blood Stem Cell Transplantation. *Transplantation and Cellular Therapy* 2021-12 | DOI: [10.1016/j.tct.2021.08.015](#)
- Treatment of Catheter-Related Arterial Thrombosis in Children: A 15-Year Single- Center Experience. *The Journal of Pediatrics* 2021-12 | DOI: [10.1016/j.jpeds.2021.08.035](#)
- A prospective pilot study of a novel alemtuzumab target concentration intervention strategy. *Bone marrow transplantation* 2021-09-21 | PMID: [34548626](#) | DOI: [10.1038/s41409-021-01460-1](#)
- Outcome of Non-hematological Autoimmunity After Hematopoietic Cell Transplantation in Children with Primary Immunodeficiency. *Journal of clinical immunology* 2020-11-03 | PMID: [33141919](#) | DOI: [10.1007/s10875-020-00895-3](#)
- Plasmapheresis to eliminate immunosuppressive alemtuzumab levels in a child with disseminated adenovirus infection after allogeneic stem cell transplantation. *Bone marrow transplantation* 2020-02-18 | PMID: [32071415](#) | DOI: [10.1038/s41409-020-0837-1](#)
- Plasma copeptin in preterm infants: a highly sensitive marker of fetal and neonatal stress. *The Journal of clinical endocrinology and metabolism* 2011-03-30 | PMID: [21450985](#) | DOI: [10.1210/jc.2010-2858](#)