



## Literatur zum Lymphozytentransformationstest LTT

Pichler W.J, Tilch J. The lymphocyte transformation test in the diagnosis of drug hypersensitivity. *Allergy*. 2004; 59:809-20.

Weber-Mani U., Pichler W.J. Der Lymphozytentransformationstest (LTT) in der Diagnostik von Medikamentenallergien. Eine Übersicht mit Fallbeispielen. *SchweizMedForum* 2003;15:357-361

Nyfeler B, Pichler WJ. The lymphocyte transformation test for the diagnosis of drug allergy: sensitivity and specificity. *Clin Exp Allergy*. 1997; 27: 175-81.

Schnyder B. and Pichler W.J. Diagnostic tests in amoxicillin and penicillin induced morbilliform skin eruption. *Clin. exp. Allergy*, 30:590-595, 2000

Hari Y., Frutig K., Hurni M., Yawalkar N., Zanni M.P., Schnyder B., Kappeler A., von Greyerz S., Braathen L., Pichler W.J. T cell involvement in cutaneous drug eruptions. *Clin. exp. Allergy*. 2001;31:1398-1408

Luque I, Leyva L, Jose Torres M, Rosal M, Mayorga C, Segura JM, Blanca M, Juarez C. In vitro T-cell responses to beta-lactam drugs in immediate and nonimmediate allergic reactions. *Allergy*. 2001; 56: 611-8.

Naisbitt D.J., Britschgi M., Wong G., Farrell J., Depta J.P.H., Chadwick D.W., Pichler W.J., Pirmohamed M., Park B.K. Hypersensitivity Reactions to Carbamazepine: Characterization of the Specificity, Phenotype and Cytokine Profile of Drug-Specific T-cell Clones. *Mol Pharm* 2003; 63:732-741

Naisbitt D.J., Britschgi M., Wong G., Farrell J., Depta J.P.H., Chadwick D.W., Pichler W.J., Pirmohamed M., Park B.K. Characterization of drug-specific T-cells in lamotrigine hypersensitivity. *J Allergy & clin. Immunol*. 2003; 111:1393-1403

Neukomm C., Yawalkar N., Helbling A., Pichler W.J. T-Cell Reactions to Drugs in Distinct Clinical Manifestations of Drug Allergy. *J Investig Allergol & Clin Immunol*, 2001; 11:275-284