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## Acute leukaemia in children : aspects of diagnosis and treatment

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## **Curriculum vitae**

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## Curriculum vitae

Annemieke Johanna Willemze was born on the 28<sup>th</sup> of September, 1972 in Amsterdam, the Netherlands. She attended secondary school at the “Stedelijk Gymnasium” in Leiden, where she passed her exam in 1990. In the same year she started her study of Medicine at the University of Leiden. The academic year of 1993/1994 she studied at the Medical Faculty of the University of Paris, VII. From October 1995 till March 1996 she carried out a research project at the Center for Thrombosis and Hemostasis at the University of North Carolina at Chapel Hill (under supervision of F.Church). In March 1998 she received her medical degree. After one and a half year of residency in “Pulmonary Diseases” at the “Onze Lieve Vrouwe Gasthuis” in Amsterdam she started her AGIKO program, i.e. a combined residency in Pediatrics and PhD scholarship, in the Leiden University Medical Center. On October 15<sup>th</sup>, 2007 she completed her pediatric training. She is married to Evert den Boer and mother to Teun (2003), Kiki (2005) and Roos (2007).



## List of publications



## List of publications

1. Ciaccia AV, Willemze AJ, Church FC. Heparin promotes proteolytic inactivation by thrombin of a reactive site mutant (L444R) of recombinant heparin cofactor II. *J Biol Chem* 1997 Jan 10;272(2):888-93.
2. Annels NE, Da Costa CE, Prins FA, Willemze A, Hogendoorn PC, Egeler RM. Aberrant chemokine receptor expression and chemokine production by Langerhans cells underlies the pathogenesis of Langerhans cell histiocytosis. *J Exp Med* 2003 May 19;197(10):1385-90.
3. Annels NE, Willemze AJ, van dV, V, Faaij CM, van Wering E, Sie-Go DM, et al. Possible link between unique chemokine and homing receptor expression at diagnosis and relapse location in a patient with childhood T-ALL. *Blood* 2004 Apr 1;103(7):2806-8.
4. Willemze AJ, Geskus RB, Noordijk EM, Kal HB, Egeler RM, Vossen JM. HLA-identical haematopoietic stem cell transplantation for acute leukaemia in children: less relapse with higher biologically effective dose of TBI. *Bone Marrow Transplant* 2007 Aug;40(4):319-27.
5. Willemze AJ, Cremers SC, Schoemaker RC, Lankester AC, den Hartigh J, Burggraaf J, et al. Ciclosporin kinetics in children after stem cell transplantation. *Br J Clin Pharmacol* 2008 May 19.
6. Willemze AJ, Bakker AC, von dem Borne PA, Bajema IM, Vossen JM. The effect of graft-versus-host disease on skin endothelial and epithelial cell chimerism in stem-cell transplant recipients. *Transplantation* 2009 Apr 15;87(7):1096-101.



