The author of this thesis was born on October 4th 1967 in Dubbeldam, the Netherlands. He attended secondary school at the ‘Johan de Witt Gymnasium’ in Dordrecht and passed his gymnasium β exams in 1986. After studying biomedical sciences at Leiden University for one year, he started his medical training in 1987 at the same university. During medical training the research on late effects of total-body irradiation (TBI) and haematopoietic stem cell transplantation (HCT) was started at the department of oncology of the Leiden University Medical Centre (supervisor Prof.Dr. J.J. Broerse). After obtaining his medical degree in 1995, he continued his research on late effects of TBI and HCT at the department of paediatrics of the Leiden University Medical Centre (head and supervisor Prof.Dr. J.M. Wit). In 1997 he obtained a grant from The Netherlands’ Organisation for Scientific Research (NWO-AGIKO stipendium), enabling him to combine his research activities with his training in paediatrics at Leiden University Medical Centre (Prof.Dr.J.M. Wit) and Reinier de Graaf Gasthuis in Delft, (Dr. N van der Lely). In November 2004 he started his training in paediatric endocrinology at the Leiden University Medical Centre (tutor Prof.Dr. J.M. Wit).
LIST OF PUBLICATIONS

Publications in medical journals


Abstracts


List of publications

Ukrainian Minesteries on Chernobyl Affairs, Emergency Situations and Health, 1996 (Conference proceedings).


