

## Experimental therapeutic strategies in restenosis and critical limb ischemia

Tongeren, B. van

## Citation

Tongeren, B. van. (2010, April 22). Experimental therapeutic strategies in restenosis and critical limb ischemia. Retrieved from https://hdl.handle.net/1887/15290

Version: Corrected Publisher's Version

Licence agreement concerning inclusion of doctoral

License: thesis in the Institutional Repository of the University

of Leiden

Downloaded from: <a href="https://hdl.handle.net/1887/15290">https://hdl.handle.net/1887/15290</a>

**Note:** To cite this publication please use the final published version (if applicable).



## Curriculum Vitae

## **Curriculum Vitae**

The author of this thesis was born on March 25<sup>th</sup> 1967 in Heerlen. In 1985, he graduated from secondary school at the Alfrink College in Zoetermeer and started medical school in the same year at the Rijksuniversiteit Leiden. During his studies, he worked at the ICU of the Department of Cardiothoracic Surgery and the OR of St. Antoniushove Hospital. After his graduation in 1994, he started as a surgical resident in the Onze Lieve Vrouwe Gasthuis in Amsterdam (dr. H.F.W Hoitsma).

In 1996, he continued his career in the Leyenburg Hospital in The Hague. After a compelling stimulus by dr. C.M.A. Bruijninckx, he made a careful start in research and the foundation of the current thesis was made. In 1998, he began his surgical training in the same Leyenburg Hospital (dr. C.M.A Bruijninckx) and continued this training in the Leiden University Medical Center (prof. dr. O.T. Terpstra). In 2004 and 2005 he received advanced training in vascular surgery (CHIVO) at the LUMC (prof. dr. J.H. van Bockel) after which he joined the surgical staff at the same institution. The LUMC-atmosphere encouraged him to start other research projects that are part of this thesis. Since 2008 the author has been practicing surgery at the Deventer Hospital. He is happily living in Gorssel together with his lovely wife Marije Alma and their three great sons: Jim, Flip and Hidde.

.