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Three-dimensional	guinea p	ig and	pigeon inner	ear reconstruction

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## **Curriculum vitae**

The author of this thesis, Rutger Hofman, was born on the 18th of October, 1974 in Heyningen & Fijnaart, The Netherlands. After having successfully finished his pre-university education at the Revius Lyceum, Doorn and the Trajectum College, Utrecht, he went to medical school at the University of Groningen (RuG) in 1995 the following year.

In 2001 he did studies describing the effect of high altitude treatment of asthmatic patients at the Nederlands Astmacentrum Davos (NAD) in Davos, Switzerland (headed by dr. A.O. Bron)

After graduation from medical school in April 2002, he started the studies described in this thesis at the Department of Otorhinolaryngology Head and Neck Surgery at the University Medical Center Groningen (UMCG) (first headed by Prof. dr. F.W.J. Albers, later by Prof. dr. B.F.A.M. van der Laan). In November 2003 he started his residency at the same department. In November 2006 he continued his residency at Otorhinolaryngology department of the Isala Ziekenhuizen, Zwolle (headed by dr. J.R. Rosingh). His recidency ended in November 2008.

Currently, he is working as a member of staff, ENT-surgeon, at the Department of Otorhinolaryngology Head and Neck Surgery at the University Medical Center Groningen (UMCG). His special interest is otology.