

Curriculum vitae

Dr. W. Richard

Keel-neus-oorarts

Studie:	Geneeskunde, Erasmus Universiteit Rotterdam
Opleiding:	KNO-opleiding: Academisch Medisch Centrum Amsterdam International Board for Certification in Facial Plastic and Reconstructive Surgery
Datum specialisatie:	April 2013
Datum promotie:	Juni 2012
Promotie onderzoek:	Developments in diagnosis and treatment of obstructive sleep apnea syndrome.
Aandachtsgebieden:	Rhinologie Plastische en reconstructieve aangezichtschirurgie OSAS
Lidmaatschappen:	Nederlandse vereniging voor keel, neus en oorheelkunde European academy of facial plastic surgery
Hobby's:	Hardlopen, skieën, gitaar spelen

Publicaties:

- Menger DJ, **Richard W**, Swart KMA, Grolman W. Does functional septorhinoplasty provide improvement of the nasal passage in validated patient reported outcome measures for adults with an anatomical obstruction of the nasal valve? *ORL J Otorhinolaryngol Relat Spec.* 2015;77(3):123-31.
- van Maanen JP, **Richard W**, van Kesteren ER, Ravesloot MJ, Laman M, Hilgevoord AA, de Vries N. Evaluation of a new simple treatment for positional sleep apnea patients. *J Sleep Res.* 2012 Jun;21(3):322-9.
- **Richard W**, Timmer F, van Tinteren H, de Vries N. Complications of hyoid suspension in the treatment of obstructive sleep apnea syndrome. *Eur Arch Otorhinolaryngol.* 2011 Apr;268(4):631-5.
- van den Broek E, **Richard W**, van Tinteren H, de Vries N. UPPP combined with radiofrequency thermotherapy of the tongue base for the treatment of obstructive sleep apnea syndrome. *Eur Arch Otorhinolaryngol.* 2008 Nov;265(11):1361-5.

- **Richard W**, Snow GB. Een knobbeltje in de wang. *Ned Tijdschr KNO-Heelk*. 2008;14(2):93-5.
- **Richard W**, Venker J, den Herder C, Kox D, van den Berg B, Laman M, van Tinteren H, de Vries N. Acceptance and long-term compliance of nCPAP in obstructive sleep apnea. *Eur Arch Otorhinolaryngol*. 2007 Sep;264(9):1081-6.
- **Richard W**, Kox D, den Herder C, van Tinteren H, de Vries N. One stage multilevel surgery (uvulopalatopharyngoplasty, hyoid suspension, radiofrequent ablation of the tongue base with/without genioglossus advancement), in obstructive sleep apnea syndrome. *Eur Arch Otorhinolaryngol*. 2007 Apr;264(4):439-44.
- **Richard W**, Kox D, den Herder C, Laman M, van Tinteren H, de Vries N. The role of sleep position in obstructive sleep apnea syndrome. *Eur Arch Otorhinolaryngol*. 2006 Oct;263(10):946-50.
- **Richard W**, Hessel NS, de Vries N. Response to Oksenberg. *Clin Otolaryngol*. 2005 Oct 30;5:483-4.
- **Richard W**, den Herder C, de Vries N. Surgical treatment of obstructive sleep apnea syndrome. *Ned Tijdschr Geneesk*. 2005 May 28;149(22):1193-6. Dutch.
- **Richard W**, Bruintjes TJD, Oostenbrink P, Leeuwen van RB. Efficacy of the Epley maneuver for posterior canal BPPV: a long-term, controlled study of 81 patients. *Ear Nose Throat J*. 2005 Jan;84(1):22-5.
- **Richard W**, Venker J, den Herder C, Kox D, Vries N. Analysis of nCPAP failures. In: Sleep apnea and snoring. Surgical and non-surgical therapy. Friedman. 2009;chapter 10:69-71.
- de Vries N, **Richard W**, Kox D, den Herder C. Multilevel surgery (hyoid suspension, radiofrequent ablation of the tongue base uvulopalatopharyngoplasty) with/without genioglossus advancement. In: Sleep apnea and snoring. Surgical and non-surgical therapy. Friedman. 2009;chapter 50:312-20.