

## CURRICULUM VITAE



### **Personal Data**

Name : Pieter Johannes Slootweg  
Address : Heinrich Witteweg 4c  
6721AA Bennekom  
Phone : +31381413792, +31657595780  
Work Address : Afdeling Pathologie 824  
UMC St Radboud  
Postbus 9101  
6500 HB Nijmegen  
Phone : +3124 3614389  
E-mail : piet.slootweg@radboudumc.nl/p.slootweg@chello.nl  
Date of birth : 12 augustus 1950  
Place of birth : Wolphaartsdijk (Zld)  
Nationality : Dutch  
Status : Married

### *Academic degrees*

1974 Dental Surgeon (DMD), Utrecht University, Utrecht (NL)  
1979 PhD, Utrecht University, Utrecht (NL)  
1981 Medical doctor (MD), Utrecht University, Utrecht (NL)  
1988 Board Certification, Consultant Histopathologist, University Medical Center Utrecht (NL)  
1995-2004 Extraordinary professor of Oral Pathology, Utrecht University, Utrecht (NL)  
2004-2015 Full Professor of Pathology, Radboud University Nijmegen Medical Center, Nijmegen (NL)  
2015-present, retired Professor of Pathology, Radboud University Nijmegen Medical Center, Nijmegen (NL)

### *Professional activities*

1974-1988. Lecturer in Oral Pathology, Dental Institute, Utrecht University  
1988-2004. Consultant Histopathologist, University Medical Center Utrecht  
2004-present. Consultant Histopathologist, Radboud University Medical Center, Nijmegen  
2007 - 2015. Director Pathology Residency Program, Radboud University Medical Center, Nijmegen  
2000 – 2004. External Examiner MMed Histopathology, University of Harare, Zimbabwe  
2008 – 2012. External Examiner MMed Oral Surgery, University of Nairobi, Kenya

### *Editorial board memberships*

J. Craniomaxillofacial Surgery  
J. Oral Maxillofacial Surgery  
Int. J. Oral Maxillofacial Surgery  
J. Head Neck Pathol  
Virchows Archiv  
Oral Oncology  
Pathology Research International

### *Prizes and Honors*

- Lifelong Honorary Member International Association of Oral Pathologists
- Honorary member Rumenian Society for Dermatopathology

### *Supervised PhD students*

- A. Kropveld, p53 in diagnosis of head and neck cancer, (prof. dr. G.J. Hordijk, 2e promotor en dr. M.G.J. Tilanus co-promotor), 17 juni 1998, Utrecht
- M van Oijen, Oral field cancerization. Smoking induced mucosal changes and their significance for the development of multiple head and neck tumors, (dr G. Rijksen en dr M.G.J.Tilanus als copromotoren), 26 oktober 1999, Utrecht
- M. Feenstra, HLA class I expression in head and neck squamous cell carcinoma, (Prof. dr. J.G. van den Tweel als 2e promotor en dr M.G.J. Tilanus als co-promotor), 22 februari 2000, Utrecht
- R.J.J. van Es, The rabbit Vx2 auricle carcinoma. An animal model for development of new locoregional strategies against squamous cell carcinoma of the head and neck, (prof. dr. R. Koole als 2<sup>e</sup> promotor en dr. H.J.F. Dullens als co-promotor), 20 maart 2001, Utrecht
- G.J.P.A. Koene, HLA expression in head and neck squamous cell carcinoma. A profile to escape, ( prof. dr. J.G. van den Tweel als 2<sup>e</sup> promotor en dr. M.G.J. Tilanus als co-promotor), 3 maart 2005, Utrecht
- J. Reinders, Head and neck squamous cell carcinoma susceptibility genes in the HLA region, ( prof. dr. J.G. van den Tweel als 1<sup>e</sup> promotor en dr. M.G.J. Tilanus en dr. Ir. E.Rozemuller als co-promotoren), 28 februari 2006, Utrecht
- P. Roepman, Gene expression profiling for assessment of lymph node metastasis in head and neck squamous cell carcinoma, (prof. dr. F. Holstege als 2<sup>e</sup> promotor), 09 december 2006, Utrecht
- F. Farshadpour. Non-smoking and non-drinking patients with head and neck squamous cell carcinoma, a distinct population (prof. dr. R. Koole en prof. dr. G.J. Hordijk als overige promotoren). 04 februari 2011, Utrecht
- S. Fleskens. Laryngeal mucosal premalignancies (prof. dr. H. Marres als overige promotor). 23-09-2013.
- U. Flucke. Molecular markers in benign and malignant soft tissue tumors. (prof. dr. J. van Krieken en prof. dr. W. van der Graaf als medepromotoren. 01-12-14, Nijmegen
- H. Müller, "Het ameloblastoom". RU-Utrecht, 1983
- P.C.M. de Wilde, "Sjögren's Syndrome". RU-Utrecht, 1986
- R. Koopmans, "Fibreuze dysplasie en fibro-osseuze cementeuze dysplasie van de kaken", RU Groningen, 1990

- G.H. van Zanten, "The interaction of blood platelets with human atherosclerotic coronary arteries", RU-Utrecht, 1993

#### *Books*

- Slootweg PJ, Müller H. Dentogene tumoren. In: Het tandheelkundig jaar 1983. Bohn, Scheltema & Holkema, Utrecht pp. 174-184, 1983
- Slootweg PJ, Hordijk GJ, Ravasz LA. Het plaveiselcelcarcinoom in het hoofd- hals gebied. Hordijk GJ, Ravasz LA (Eds). In: Het hoofd- hals carcinoom. Bohn, Scheltema & Holkema, Utrecht, pp 1-11, 1989
- Slootweg PJ, Hordijk GJ, Ravasz LA. Speekselkliertumoren. Hordijk GJ, Ravasz LA (Eds) In: Het hoofd- hals carcinoom. Bohn, Scheltema & Holkema, Utrecht, pp. 142-156, 1989
- Slootweg PJ. Histopathologic diagnosis of salivary gland disorders. In: Diagnosis of salivary gland disorders. Graamans K, Akker HP van den (Eds). Kluwer, Dordrecht, pp 105-128,
- Woutersen RA, Garderen-Hoetmer A van, Slootweg PJ, Feron VJ. Upper respiratory tract carcinogenesis in experimental animals and in humans. In: Carcinogenesis. Waalkens MP, Ward JM (Eds). Raven Press, New York, pp 215-264, 1994
- Slootweg PJ, Groot JAM de. Surgical pathological anatomy of head and neck specimens. A manual for the dissection of surgical specimens from the upper aerodigestive tract. Springer, London, 1999
- Slootweg PJ, Richardson M. Squamous cell carcinoma of the upper aerodigestive tract. In: Diagnostic surgical pathology of the head and neck. Gnepp, D (Ed.). Harcourt, pp19-78, 2000
- Slootweg P.J. Tumoren. In: Handboek Parodontologie. Bohn Stafleu & van Loghum, ppD2-1 – D2-8, 2003
- Slootweg PJ. Studies of cancer in experimental animals. In: IARC-WHO Monographs on the evaluation of carcinogenic risks to humans. Volume 85. Betel-quid and areca-nut chewing and some areca-nut-derived nitrosamines, IARC Press Lyon, France, 2004
- Slootweg PJ, several chapters in: Barnes L, Eveson JW, Reichart PA, Sidransky D (eds). World Health Organization Classification of Tumours: Pathology and Genetics of Tumours of the Head and Neck. Lyon: IARC 2005.
- Slootweg PJ, Non-neoplastic lesions of the gnathic bones. Chapter 16 in: Head and neck pathology (A volume in the foundations in diagnostic pathology series). LDR Thompson (ed). Elsevier Churchill Livingstone 2006
- Slootweg PJ, Chapter 4. Maxillofacial bone and teeth. In: Pathology of the Head and Neck. Cardesa A and Slootweg PJ (eds) Springer Heidelberg 2006. [2<sup>nd</sup> edition in 2016]
- Slootweg PJ. Dental Pathology. A practical introduction. Springer Heidelberg 2007. [2<sup>nd</sup> edition in 2013]
- Slootweg PJ. Maxillofaciales Skelett und Zähne. Kapitel 4 in: Cardesa A, Mentzel Th. Rudolph P. Slootweg PJ (eds) Pathologie Band 1. Kopf-Hals-Region, Weichgewebstumoren, Haut. Springer Heidelberg 2008.
- Slootweg PJ, Merckx MAMW. Premalignant Lesions of the Oral Cavity. In: Barnes L (ed.) Surgical Pathology of the Head and Neck, 3<sup>rd</sup> ed. Informa Healthcare New York 2009
- Slootweg PJ, Richardson M. Squamous cell carcinoma of the upper aerodigestive system. In: Gnepp D (ed.) Diagnostic Surgical Pathology of the Head and Neck 2<sup>nd</sup> ed. Saunders, Philadelphia 2009
- Slootweg PJ, Gnepp DR. Appendix. Guidelines for the dissection of head and neck specimens. In: Gnepp D (ed.) Diagnostic Surgical Pathology of the Head and Neck 2<sup>nd</sup> ed.

Saunders, Philadelphia 2009

- Flucke U, Slootweg PJ, Non-neoplastic lesions of the gnathic bones. Chapter 13 in: Head and neck pathology (A volume in the foundations in diagnostic pathology series). LDR Thompson (ed). Elsevier Churchill Livingstone 2013, 2<sup>nd</sup> ed.
- Slootweg PJ. Pathology of the maxillofacial bones. A diagnostic guide. Springer Heidelberg 2015.
- Pathology of the Head and Neck. Cardesa A, Gale N, Franchi A, and Slootweg PJ (eds) Springer Heidelberg 2016.
- El-Naggar A.K., Chan J.K.C., Grandis J.R., Takata T., Slootweg P.J. (Eds): WHO Classification of Head and Neck Tumours (4th edition). IARC: Lyon 2017

#### *Peer reviewed papers*

1. Slootweg PJ, Müller H. Malignant fibrous histiocytoma of the maxilla. *Oral Surg* 44, 560-566, 1977
2. Slootweg PJ. Epithelio-mesenchymal morphology in ameloblastic fibro-odontoma. A light and electron microscopic study. *J Oral Pathol* 9, 29-40, 1980
3. Slootweg PJ, Koole R. Recurrent calcifying odontogenic cyst. *J Maxillofac Surg* 8, 143-145, 1980
4. Slootweg PJ. Clear cell chondrosarcoma of the maxilla. *Oral Surg* 50, 233-237, 1980
5. Slootweg PJ. An analysis on the relation between the mixed odontogenic tumors ameloblastic fibroma, ameloblastic fibro-odontoma and the odontomas. *Oral Surg* 51, 266-276, 1981
6. Fazili M, Waas MAJ van, Houwing MH, Slootweg PJ, Overvest-Eerdmans GT. Long term results of vestibuloplasty of the mandible. *Int J Oral Surg* 10, 77-82, 1981 (Suppl)
7. Müller H, Slootweg PJ. Maxillofacial deformities in neurofibromatosis. *J Maxillofac Surg* 9, 89-95, 1981
8. Müller H, Slootweg PJ, Troost J. An encephalocèle of the sphenomaxillary type. *J Maxillofac Surg* 9, 180-184, 1981
9. Slootweg PJ, Straks W, Noorman van der Dussen MF. Primitive neuroectodermal tumor of the maxilla. Report of a case with light microscopic and ultrastructural observations. *J Maxillofac Surg* 11, 54-57, 1983
10. Slootweg PJ, Müller H. Verrucous hyperplasia or verrucous carcinoma. An analysis on 27 patients. *J Maxillofac Surg* 11, 13-19, 1983
11. Slootweg PJ, Rademakers LHPM. Immature complex odontoma. A light- and electron microscopic study with reference to eosinophilic material and epitheliomesenchymal interaction. *J Oral Pathol* 12, 103-116, 1983
12. Slootweg PJ, Wilde PCM de, Vooijs GP, Ramaekers FCS. Oral granular cell tumors. An immunohistochemical study with emphasis on intermediate sized filament proteins. *Virch Arch (Pathol Anat)* 402, 35-45, 1983
13. Slootweg PJ, Müller H. Central fibroma of the jaw; odontogenic or desmoplastic. *Oral Surg* 56, 61-70, 1983
14. Wilde PCM de, Slootweg PJ, Müller H et al. Immunocytochemical analysis of intermediate sized filaments in granular cell ameloblastoma. *J Oral Pathol* 13, 29-39, 1984
15. Wilde PCM de, Slootweg PJ, Hené RJ, Baak JPA, Kater L. Multinucleate giant cells in sublabial salivary gland tissue in Sjögren's Syndrome. A diagnostic pitfall. *Virch Arch (Pathol Anat)* 403, 247-256, 1984
16. Slootweg PJ, Müller H. Fibrosarcoma of the jaw. A study of 7 cases. *J Maxillofac Surg* 12, 157-162, 1984
17. Slootweg PJ, Müller H. Localized infantile myofibromatosis. Report of a case originating in the mandible. *J Maxillofac Surg* 12, 86-89, 1984
18. Slootweg PJ, Huber J. Dento-alveolar abnormalities in oculomandibulodyscephaly (Hallermann-Streiff Syndrome). *J Oral Pathol* 13, 147-154, 1984
19. Slootweg PJ, Müller H. Malignant ameloblastoma or ameloblastic carcinoma. *Oral Surg* 57, 168-176, 1984
20. Smits JC, Slootweg PJ. Renal cell carcinoma with metastasis to the submandibular and parotid gland. A case report. *J Maxillofac Surg* 12, 235-236, 1984

21. Kluin PM, Slootweg PJ, Schuurman HJ, Go DMDS, Rademakers LHPM, Putte SCJ van der, Unnik JAM van. Primary B-cell malignant lymphoma of the maxilla with a sarcomatous pattern and multilobated nuclei. *Cancer* 54, 1598-1605, 1984
22. Slootweg PJ. Orale pathologie. Een overzicht van 9187 weefselonderzoeken. *Ned Tijdschr Tandheelk* 91, 375-378, 1984
23. Slootweg PJ, Müller H. Angioglomoid tumor of the mandible. A case report. *J Maxillofac Surg* 12, 283-286, 1984
24. Müller H, Slootweg PJ. The growth characteristics of multilocular ameloblastomas. A histological investigation with some interferences with regard to operative procedures. *J Maxillofac Surg* 13, 224-230, 1985
25. Müller H, Slootweg PJ. The ameloblastoma, the controversial approach to therapy. *J Maxillofac Surg* 13, 79-84, 1985
26. Rademakers LHPM, Slootweg PJ, WTM Blokland van. An ultrastructural study of cytodifferentiation in the developing human root tip. *Arch Oral Biol* 30, 655-660, 1985
27. Slootweg PJ, Müller H. Osteosarcoma of the jaw bones. Analysis of 18 cases. *J Maxillofac Surg* 13, 158-166, 1985
28. Slootweg PJ. Experimentally induced jaw sarcoma in the rat. *J Maxillofac Surg* 13, 108-110, 1985
29. Slootweg PJ, Bos T van den, Straks W. Glycosaminoglycans in myxoma of the jaw. A biochemical study. *J Oral Pathol* 14, 299-306, 1985
30. Slootweg PJ, Meuwissen PRM. Regional odontodysplasia in epidermal nevus syndrome. *J Oral Pathol* 14, 256-262, 1985
31. Slootweg PJ, Wilde PCM de. Condylar pathology in jaw dysfunction. *J Oral Pathol* 14, 690-697, 1985
32. Müller H, Slootweg PJ. Clear cell differentiation in an ameloblastoma. *J Maxillofac Surg* 14, 158-160, 1986
33. Slootweg PJ, Wittkampf ARM, Kluin PM, Wilde PCM de, Unnik JAM van. Extranodal Non-Hodgkin's lymphoma of the oral tissue. An analysis of 20 cases. *J Maxillofac Surg* 13, 85-92, 1985
34. Slootweg PJ, Wittkampf ARM. Myxoma of the jaws. An analysis of 15 case. *J Maxillofac Surg* 14, 46-52, 1986
35. Slootweg PJ, Müller H. Condylar hyperplasia. A clinicopathological analysis of 22 cases. *J Maxillofac Surg* 14, 209-214, 1986
36. Knol RGF, Wilde PCM de, Slootweg PJ. A Basic program for computer-assisted point counting techniques. *Anal Quant Cytol* 8, 75-80, 1986
37. Wilde PCM de, Baak JPA, Slootweg PJ, Hené RJ, Kater L. Morphometry in the diagnosis of Sjögren's Syndrome. *Anal Quant Cytol* 8, 49-55, 1986
38. Wilde PCM de, Baak JPA, Houwelingen JC van, Kater L, Slootweg PJ. Morphometric study of histological changes in sublabial salivary glands due to the aging process. *J Clin Pathol* 39, 406-417, 1986
39. Slootweg PH, Beemer FA. Gingival fibrinoid deposits in Ehlers-Danlos Syndrome. *J Oral Pathol* 16, 150-152, 1986
40. Slootweg PJ, Müller H. Low-grade adenocarcinoma of the oral cavity. A comparison between the terminal duct type and the papillary type. *J Craniomaxillofac Surg* 15, 359-364, 1987
41. Slootweg PJ. Carcinoma arising from reduced enamel epithelium *J Oral Pathol* 16, 479-482, 1987
42. Knol RGF, Wilde PCM de, Slootweg PJ. A physically more realistic method for unfolding sphere size distributions of nuclei in eukaryotic cells. *Acta Stereol* 6, 87-94, 1987
43. Slootweg PJ. Histopathologie van dentogene tumoren. *Ned Tijdschr Tandheelk* 95, 136-130, 1988
44. Müller H, Slootweg PJ. a peculiar finding in Le Fort I osteotomy. *J Craniomaxillofac Surg* 16, 238-239, 1988
45. Folkerts G, Henrichs PAJ, Slootweg PJ, Nijkamp FP. Endotoxin-induced inflammation and injury of the guinea pig respiratory airway cause bronchial hyporeactivity. *Am Rev Respir Dis* 137, 1441-1448, 1988
46. Reedt Dortland RWH van, Schuurman HJ, Steijling JJF, Dimitroff A, Theodorides T. Three years experience with denaturated venous homografts as an arterial substitute. A clinical, pathological and immunological study. *Eur J Vasc Surg* 2, 233-239, 1988

47. Schuurman HJ, Jambroes G, Borleffs JCC, Slootweg PJ, Meyling FHJG, Gast GC de. Acute humoral rejection after heart transplantation. *Transplantation* 46, 603-605, 1988
48. Slootweg PJ, Müller H. Mandibular invasion by oral squamous cell carcinoma. *J Craniomaxillofac Surg* 17, 69-74, 1989
49. Schuurman HJ, Jambroes G, Borleffs JCC, Slootweg PJ, Meyling FHJG, Gast GC de. Acute humoral rejection in a heart transplant recipient. *Transpl Proc* 21, 2529-2530, 1989
50. Slootweg PJ, Roholl PJM, Müller H, Lubsen H. Spindle cell carcinoma of the oral cavity and larynx. Immunohistochemical aspects. *J Craniomaxillofac Surg* 17, 234-236, 1989
51. Slootweg PJ. Comparison of giant cell granuloma of the jaw and non-ossifying fibroma. *J Oral Pathol Med* 18, 128-132, 1989
52. Graamans K, Slootweg PJ. Orbital exenteration in surgery of malignant neoplasms of the paranasal sinuses. The value of preoperative computed tomography. *Arch Otol Head Neck Surg* 115, 977-980, 1989
53. Wilde PCM de, Kater L, Baak JPA, Houwelingen JC van, Slootweg PJ. A new and highly sensitive immunohistologic diagnostic criterion for Sjögren's Syndrome. *Arthritis and Rheumatism* 32, 1214-1220, 1989
54. Schuurman HJ, Gmelig Meyling FHJ, Wijngaard PLJ, Meulen A van der Slootweg PJ, Jambroes G. Endomyocardial biopsies after heart transplantation. The presence of immunoglobulin/immune complex deposits. *Transplantation* 48, 435-438, 1989
55. Schuurman HJ, Gmelig Meyling FHJ, Wijngaard PLJ, Meulen A van der Slootweg PJ, Jambroes G. Lymphocyte status in endomyocardial biopsies and blood after heart transplantation. *J Pathol* 159, 197-203, 1989
56. Slootweg PJ, Schuurman HJ, Jambroes F. Myocytolysis as a result of vascular rejection: biopsy and autopsy findings. A case report. *J Heart Transpl* 8, 450-453, 1989
57. Wilde PCM de, Vooy's GP, Baan JPA, Houwelingen JC van Slootweg PJ, Hené RJ, Kater L. Quantitative Immunohistologic and histomorphometric diagnostic criteria for Sjögren's syndrome. *Path Res Pract* 185, 778-780, 1989
58. Müller H, Slootweg PJ. Mandibular invasion by oral squamous cell carcinoma. Clinical aspects. *J Craniomaxillofac Surg* 18, 80-84, 1990
59. Slootweg PJ, Müller H. Juvenile ossifying fibroma. Report of four cases. *J Craniomaxillofac Surg* 18, 125-129, 1990
60. Slootweg PJ, Müller H. Differential diagnosis of fibro-osseous jaw lesion. A histological investigation on 30 cases. *J Craniomaxillofac Surg* 18, 210-214, 1990
61. Jansen EW, Cheriex EC, Kastelein I, Borst C, Slootweg PJ, Hitchcock JF. Epicardial cryosurgery as used in ablation of accessory atrioventricular pathways: effect on valvular function in the dog. *Eur J Cardiothorac Surg* 4, 445-450, 1990
62. Ravasz LA, Slootweg PJ, Hordijk GJ Smit F, Van der Tweel I. The status of the resection margin as a prognostic factor in the treatment of head and neck carcinoma. *J Craniomaxillofac Surg* 19, 314-318, 1991
63. Slootweg PJ, Lubsen H. Rhabdomyoblasts in olfactory neuroblastoma. *Histopath* 19, 182-184, 1991
64. Slootweg PJ. Bone and cementum as stromal features in Pindborg tumor. *J Oral Pathol Med* 20, 93-95, 1991
65. Slootweg PJ, Woutersen RA., Feron VJ. Adenomatoid odontogenic tumor-like lesion in a male Wistar rat. *J Oral Pathol Med* 21, 138-140, 1992
66. Slootweg PJ. Heterologous tissue elements in melanotic neuroectodermal tumor of infancy. *J Oral Pathol Med* 21, 90-92, 1992
67. Slootweg PJ, Visser J, Leibbrandt CC. Oral alimentary tract cyst. *J Oral Pathol Med* 21, 141-142, 1992
68. Slootweg PJ. Cementoblastoma and osteoblastoma: a comparison of histologic features. *J Oral Pathol Med* 21, 385-389, 1992
69. Slootweg PJ, Rutgers DH, Wills IS. DNA ploidy analysis of squamous cell head and neck cancer to identify distant metastasis from second primary. *Head Neck* 14, 464-466, 1992
70. Slootweg PJ, Bolle CW, Koole R, Hordijk GJ. Cause of death in squamous cell carcinoma of the head and neck. An autopsy study on 31 patients. *J Craniomaxillofac Surg* 20, 225-227, 1992
71. Verschuur HP, Rijkse G, Schipper-Kester GPM, Slootweg PJ, Hordijk GJ, Staal GEJ. Protein tyrosine kinase activity in laryngeal squamous cell carcinoma. *Eur Arch Otorhinolaryngol* 249,

- 466-469, 1993
72. Ravasz LA, Hordijk GJ, Slootweg PJ, Smit F, Tweel I van der. Uni- and multivariate analysis of eight indications for postoperative radiotherapy and their significance for locoregional cure in advanced head and neck cancer. *J Otol Laryngol* 107, 437-440, 1993
  73. Slootweg PJ, Panders AK, Nikkels PGJ. Psammomatoid ossifying fibroma of the paranasal sinuses. An extra-gnathic variant of cemento-ossifying fibroma. Report of three cases. *J Craniomaxillofac Surg* 21, 294-297, 1993
  74. Slootweg PJ, Swart JGN, Kaam N van. Xanthomatous lesion of the mandible. Report of a case. *Int J Oral Maxillofac Surg* 22, 236-237, 1993
  75. Slootweg PJ. Low grade papillary adenocarcinoma of the oral cavity: polymorphic or papillary? *J Oral Pathol Med* 22, 327-330, 1993
  76. Slootweg PJ, Giessen MCA, Rutgers DH, Wills I. DNA heterogeneity in metastasising squamous cell head and neck cancer. *J Craniomaxillofac Surg* 21, 348-350, 1993
  77. Crolla RMPH, Steyling JF, Hennipman A, Slootweg PJ, Taams A. A case of cystic adventitial disease of the popliteal artery demonstrated by magnetic resonance imaging. *J Vasc Surg* 18, 1052-1055, 1993
  78. Schenberg ME, Slootweg PJ, Koole R. Leiomyosarcoma of the oral cavity. Report of four cases and review of the literature. *J Craniomaxillofac Surg* 21, 342-347, 1993
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  80. Schuurman HJ, Plomp S, Wijngaard PJJ, Slootweg PJ, Jonge N de. Innervation of the endomyocardium in the first period after heart transplantation. *Transplantation* 56, 85-88, 1993
  81. Slootweg PJ, Koole R, Hordijk GJ. The presence of p53 protein in relation to Ki-67 as cellular proliferation marker in head and neck squamous cell carcinoma and adjacent dysplastic mucosa. *Oral Oncol, Eur J Cancer* 30B, 138-141, 1994
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  83. Zanten GH van, Graaf S de, Slootweg PJ, Heijnen HFG, Connolly TM, Groot PG de, Sixma JJ. Increased platelet deposition on atherosclerotic coronary arteries. *J Clin Invest* 93, 615-632, 1994
  84. Slootweg PJ, De Weger RA. Immunohistochemical demonstration of bd-2 protein in human tooth germs. *Archs Oral Biol* 39, 545-550, 1994
  85. Slootweg PJ, M de Pagter, RA de Weger, PCM de Wilde. Lymphocytes at tumor margins in patients with head and neck cancer. Relationship with tumor size, human lymphocyte antigen molecules, and metastasis. *Int J Oral Maxillofacial Surgery* 23, 286-289, 1994
  86. Slootweg PJ, Panders AK, Koopmans R, Nikkels PGJ. Juvenile ossifying fibroma. An analysis of 33 cases with emphasis on histopathological aspects. *J Oral Pathol Med* 23, 385-388, 1994
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  89. Verschuur HP, Rijkssen G, Slootweg PJ, Hordijk GJ. Aberrant tyrosine phosphorylation in head and neck tumors and potentially premalignant tissues. *Acta Oto-laryngol* 115, 326-327, 1995
  90. Slootweg PJ. p53 protein and Ki-67 reactivity in epithelial odontogenic lesions. An immunohistochemical study. *J Oral Pathol Med* 24, 393-397, 1995
  91. Rosenberg A, Bisma DH, Sie-Go DMDS, Slootweg PJ. Primary extranodal CD30-positive T-cell non-Hodgkin's lymphoma of the oral mucosa. *Int J Oral Maxillofac Surg* 25, 57-59, 1996
  92. Es van RJJ, Nieuw Amerongen van N, Slootweg PJ, Egyedi P. Resection margin as a predictor of recurrence at the primary site for T1 and T2 oral cancers. *Arch Otolaryngol Head Neck Surg* 122, 521-525, 1996
  93. Slootweg PJ. Maxillofacial fibro-osseous lesions: classification and differential diagnosis. *Seminars in Diagnostic Pathology* 13, 104-112, 1996
  94. Kuijpers MHM, Kooij van de AJ, Slootweg PJ. The Rat Incisor in Toxicologic Pathology. *Toxicologic Pathology* 24, 346-360, 1996

95. Koole R, Steenks MH, Witkamp TD, Slootweg PJ, Shaefer J. Osteochondroma of the mandibular condyle. *Int J Oral Maxillofac Surg* 25, 203-205, 1996
96. Slootweg PJ. Suppressor protein p53 and its occurrence in oral tumours. In: Current topics in pathology. Seifert G (ed). Springer, Berlin, 90: 179-200, 1996
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98. Kropveld A, Slootweg PJ, Mansfeld van ADM, Blankenstein MA, Hordijk GJ. Radioresistance and p53 Status in T2 laryngeal carcinoma: analysis by immunohistochemistry and denaturing gradient gel electrophoresis. *Cancer* 78, 991-997, 1996
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*Lectures by invitation*

<b>1995</b>	
16.05	Maxillofacial Radiology in infants and young children. European Society for Pediatric Radiology, Utrecht
05.09	Maxillofacial Fibrous lesions. European Society for Pathology, Copenhagen
05.10-10.10	Various courses on issues in Head and Neck Pathology, European School of Pathology, Turin
<b>1996</b>	
17.01	Immunology in head and neck cancer. Course for ENT-surgeons, Zeist
13.03	Inaugural lecture as professor of oral pathology, Utrecht
18.04	Heart transplant pathology, Meeting Dutch Pathological Society, Ede
20.06-21.06	Course on benign vocal fold lesions for otorhinolaryngologists, Turnhout
26.07	Differential diagnosis of ossifying fibroma. Biannual meeting of the international association of oral pathology, Toronto
13.09	p53 mutation analysis in head and neck squamous cell cancer. Meeting British Society for Oral Pathology, Manchester
27.09	Oral oncogenesis, Dutch Society of Oral Biology, Vught
23.10	Slide seminar head and neck pathology, 21th International Congress of the International Academy of Pathology, Budapest
<b>1997</b>	
01.02	Immunology in head and neck cancer. Course for ENT-surgeons, Zeist
15.03	Smoking and oral health, Dutch Society for Oral & Maxillofacial Surgery, Groningen
26.04	Oral oncology, post-graduate course for oral surgeons, Utrecht
29.05-30.05	Pathology of benign laryngeal lesions, postgraduate course for ENT surgeons, Turnhout
03.09	Cardiac transplant pathology, European Society of Pathology, Maastricht
04.09	p53 mutation analysis in head and neck pathology, European Society of Pathology, Maastricht
12.09-13.09	Dissecting head and neck specimens and participation in slide seminar. British Division International Academy of Pathology, Bath
28.10	A nation-wide survey of malignant salivary gland tumours in the Netherlands, lecture on behalf of the Dutch Cooperative Working Group on Head and Neck Oncology, Utrecht
<b>1998</b>	
30.01	Immunology in head and neck cancer. Course for ENT-surgeons, Zeist
14.05-15.05	Benign laryngeal lesions, postgraduate course for ENT surgeons, Turnhout
25.08	53 and p21 in head and neck carcinogenesis, Biannual Meeting of the International Association of Oral Pathologists, Cape Town
05.10	p53 as clonal marker in head and neck cancer, Combined Meeting of Head and Neck Oncological Societies of Great Britain, Netherlands and Scandinavia, London
21.10	Head and Neck Pathology, Slide seminar at the 22th international Meeting of the International Academy of Pathology, Nice

21.10	Molecular pathology in head and neck cancer, 22th international Meeting of the International Academy of Pathology, Nice
<b>1999</b>	
30.01	Immunology in head and neck cancer, course for ENT surgeons, Zeist
16.03	Odontogenic tumours in laboratory animals, course for veterinary pathologists, Bilthoven
16.04	Maxillofacial tumefactions, diagnosis and molecular biology, postgraduate course for maxillofacial surgeons, Utrecht
06.05-07.05	Benign laryngeal lesions, postgraduate course for ENT surgeons, Turnhout
02.09	Oral field cancerization, Independent events or migrating tumor cell. Mucosal changes in head and neck cancer. Incipient tumor or micrometastatic deposits. VI. Symposium on research in head and neck cancer, Düsseldorf
21.09	LOH and p53 mutations in multiple cancers of the head and neck, 16th European Congress of Pathology, Barcelona
06.11	Annual course for pathology residents, lectures on salivary gland pathology and gross pathology of head and neck specimens, Weesp
19.11	Modern aspects of head and neck oncology, annual meeting of Flemish-speaking oral surgeons, Genk
07.12	Salivary gland pathology, local meeting of the Comprehensive Cancer Center Limburg, Born
<b>2000</b>	
22.03	Molecular biology of respiratory tract carcinogenesis, guest lecture Medical Faculty, University of Zimbabwe, Harare
23.03-28-03	Lectures on: salivary gland tumors benign and malignant, odontogenic tumors, maxillofacial bone pathology, Pathology dept. Medical Faculty, University of Zimbabwe, Harare
10.04	Salivary gland tumors, benign and malignant, Upgrade course for cytotechnicians, Noordwijkerhout
14.04	Lectures on histopathology in head and neck oncology and molecular biology in head and neck oncology, courses for residents in training for maxillofacial surgery, Utrecht
18.05-20.05	Lectures on salivary gland pathology and contribution to slide Seminar Ioannina university Courses in Pathology, Ioannina
25.05-26.05	Benign laryngeal lesions, postgraduate course for ENT surgeons, Turnhout
31.10	Chirurgische pathologie van hoofd hals resectiepreparaten, werkgroep hoofd halstumoren IK noord, Leeuwarden
17.11	Achtergrond van verlaagde HLA-1 expressie bij het hoofd halsplaveiselcelcarcinoom, jaarvergadering Nederlandsche Werkgroep Hoofd Halstumoren, Nijmegen
18.11-20.11	Slide seminar Salivary gland pathology, 12th Congress International Academy of Pathology, Arab Division, Dubai
<b>2001</b>	
02.02	Immunologie en hoofd halsplaveiselcelcarcinoom, KNO Nascholingscurus: Immunologie in de KNO praktijk, Zeist
28.03	Mondpathologie tussen tandheekunde en geneeskunde, klinische avond voor huisartsen en tandartsen, Rotterdam
20.04	Histologische varianten van hoofd-hals plaveiselcelcarcinoom, Pathologendagen, Ede
24.04	Molecular Pathology in Head and Neck Oncology, Keynote lecture 6th International Congress on Oral Cancer, den Haag
26.04	Workshop: how to dissect head and neck specimens, 6th International Congress on Oral Cancer, den Haag
17.05-18.05	Benigne larynxafwijkingen, cursus voor KNO artsen, Turnhout
01.06	Mondpathologie op grensvlak van 1 <sup>o</sup> en 2 <sup>o</sup> lijns gezondheidszorg, Lentesymposium afdeling Mondziekten en Kaakchirurgie, AZM, Maastricht
11.06	Moleculaire Diagnostiek in de Hoofd hals oncologie, IKMN werkgroep hoofd-hals tumoren, Utrecht
11.09	Molecular background of disturbed HLA class I expression in HNSCC Symposium on Molecular Biology in Lesions of the Head and Neck, 18th European Congress of Pathology, Berlin
11.09	Participation in Slide Seminar on laryngeal (pre-)malignancies, 18th European Congress of Pathology, Berlin

26.10	Benign but nevertheless aggressive. Maxillofacial bone pathology, Nederl. Vereniging voor Mondziekten en Kaakchirurgie, Nijmegen
15.11	Pathologie van speekselkliertumoren, Nascholingscursus nederlandse Vereniging voor klinische cytologie, Noordwijkerhout.
<b>2002</b>	
23.02	Benign neoplastic and dysplastic lesions of the maxillofacial skeleton. United States and Canadian Academy of Pathology, Chicago
07.03	Moleculaire biologie in de diagnostiek. Medische staf Ziekenhuis Rivierenland, Tiel
10.05	Maligne Odontogene Tumoren. Arbeitskreis für Oralpathologie und Oralmedizin in der deutsche Arbeitsgemeinschaft für Zahn- Mund- und Kieferchirurgie, Bad Homburg
19.04	Case presentation at the slide seminar on head and neck pathology at the Intercongress of the European Society of Pathology, Baveno
23.05-24.05	Cursus Foniatrie en Micolarynx chirurgie, Turnhout
18.09-21.09	European School of Pathology, several lectures on topics regarding Head and Neck Pathology, Turijn ((EscoP Pathology courses)
11-10	Immunohistochemie en Mammacarcinoom, Landelijke werkgroep immuunhistochemie. Zwolle
09-11	Slide seminar speekselkliertumoren, Schweizerische Gesellschaft für Pathologie, Lausanne
<b>2003</b>	
27.03	Parotid carcinoma: an overview: Symposium on diagnosis and treatment of parotid carcinoma. NKI/AvL, Amsterdam
08.05-09.05	Benigne larynxafwijkingen, cursus voor KNO artsen, Turnhout
06.09	Benign bone forming tumors and pseudotumors of the Maxillofacial skeleton, Joint meeting of the Working Group on Head and Neck Pathology of the European Society of Pathology and the North American Society of Head and Neck Pathology, Ljubljana
06.09	Solid odontogenic tumors, Joint meeting of the Working Group on Head and Neck Pathology of the European Society of Pathology and the North American Society of Head and Neck Pathology, Ljubljana
<b>2004</b>	
12.05-14.05	Cursus Laryngologie, Turnhout, Belgie
25.05	De positie van de pathologie in relatie tot klinische chemie en andere aanpalende specialismen. Vergadering van klinisch chemici i.o. Nieuwegein
07.06	Impact of molecular pathology on diagnosis and management of patients with head and neck cancer. 2nd Intercontinental Congress of Pathology, Rio de Janeiro and Foz d'Iguassu, Brazilië
08.06	Case presentation in slide seminar on head and neck pathology. 2nd Intercontinental Congress of Pathology, Rio de Janeiro and Foz d'Iguassu, Brazilië
12.06	Odontogenic epithelium, a source of diagnostic confusion. Lecture at the 2nd Intercontinental Congress of Pathology, Rio de Janeiro and Foz d'Iguassu, Brazilië
15.06-17.06	Collegecyclus hoofd halspathologie, Faculteit Geneeskunde Anton de Kom universiteit, Paramaribo, Suriname
06-09	Update on benign salivary gland tumours. 12th International congress on oral pathology and medicine, Madrid
12-10	Sinonasal fibro-osseous lesions. 25th Congress of the International Academy of Pathology, Brisbane, Australia
27-10	Dick Müller lezing voor in Utrechtse assistenten en oud-assistenten kaakchirurgie, Amersfoort
<b>2005</b>	
13.05 –14.05	“Odontogenic tumors and allied lesions, an update” en “Molecular pathology of head and neck squamous cell cancer”. Lezingen gehouden op de “Spring Meeting” van de Finnish Division IAP, Kökar Island, Ahland Archipelago, Finland
18.05 – 19.05	Benigne larynxpathologie, Corsendonck, Belgie
27.05	Array expression profiling in head and neck cancer. Lezing voor KNO en GROW, Maastricht
06.06-09.06	European School of Pathology, several lectures and slide seminars on topics regarding Head and Neck Pathology, Cracow ((EscoP Pathology courses)
29.07-31.07	Evidence for carcinogenesis in experimental animals. Lecture delivered at the Second

	International conference on areca nut and betel quid use with/without tobacco and oral cancer. Kaohsiung, Taiwan
23.09	Pathologie van het mondslijmvlies, macroscopie en microscopie, Nascholingscursus Cobijt, Enschede
29.09	Hoofd halspathologie: slijmvliesranden vrij of niet, Najaarsvergadering NVVP, Nijmegen
<b>2006</b>	
16.09 – 21.09	Cystic lesions of the jaw. XXVI International Congress of the International Academy of Pathology - IAP 2006 Montreal
12.10-15.10	European School of Pathology, several lectures and slide seminars on topics regarding Head and Neck Pathology, Ankara (EscoP Pathology courses)
31.10	Het belang van de histologie “in en rond de mond”, PAOT Nijmegen
16.11	Pathologie van de speekselklier, cursus “Punctiecytologie”. Noordwijkerhout
24.11	Klinische mondpathologie, “harde kern”en “weke schil”. Nascholingsdag voor tandartsen, Lieshout
<b>2007</b>	
19-01	Benigne afwijkingen van het maxillofaciale skelet, PAOK, Ned. Vereniging Mond- Kaak- en Aangezichts chirurgie, Epe
10-04	Salivary gland pathology, towards a molecular classification. Masterclass pathologendagen, Ede
02.07	Pathology of xerostomia. Meeting of European Salivary Gland Society, EUFOS Meeting Vienna.
08.09	Odontogenesis mimicking odontogenic neoplasia, premeeting on Head and Neck Pathology, ESP Congress Istanbul
12.09	Odontogenic tumours in the new WHO classification, Symposium on the new WHO blue book on head and neck tumours, 21th biannual ESP Congress Istanbul
05-11-08-11	Lectures and case presentations at the EscoP Course Head and Neck Pathology, Zagreb, Croatia
<b>2008</b>	
11.03	Cursus dento-alveolaire pathologie, Utrecht
05.04	Case presentations at the Tutorial head and neck pathology, German Division IAP, Bonn
20.04	(1) pathology of temporomandibular joint and (2) current issues in maxillofacial bone pathology. Lectures delivered during the short course on head and neck pathology, 3rd Intercontinental Congress of Pathology, Barcelona
25-09	Low grade salivary gland neoplasms, Lecture at IAP-SIAPEC, Bari, Italy
29-09	Pathology and prognosis, IKWest, Leiden
17.10	Cartilaginous lesions of the maxillofacial skeleton IAP meeting Athene
<b>2009</b>	
13-06	Case presentations at the Tutorial head and neck pathology, German Division IAP, Bonn
05-09	Fibrous and myxoid lesions of the maxillofacial skeleton, 22nd European Congress of Pathology
13-11	CME Dutch Pathological Society, Bone lesions of the Maxillofacial Skeleton
06-12	CME Belgian Pathological Society, Bone lesions of the Maxillofacial Skeleton
<b>2010</b>	
20-03	CME Belgian Society for Oral and Maxillofacial Surgery, Bone lesions of the Maxillofacial Skeleton
11-05	CME Belgian Pathological Society. Salivary gland tumours.
05-11	CME Dutch Pathological Society. Bone lesions of the jaw.
26,27-11	Bone lesions of the jaw. Symposium Head and Neck Pathology, BDIAP, Londen
<b>2011</b>	
12 - 05	Oral fibro-osseous lesions, Meeting on Oral Diagnosis and Management, Amsterdam
29-08	Diagnostic problems with small bone biopsies ESP Congress Helsinki
11,12-11	Update on oral cancer, Romanian Society of Dermatopathology, Timisoara
<b>2012</b>	
7-12/09	Recent developments in Jaw cysts, ESP congres Praag,
22-11	Course on maxillofacial bone pathology, Finnish Society for Oral Pathology, Helsinki
<b>2013</b>	
31/08-03/09	25 <sup>th</sup> ECP congress Lissabon, lecture on bone – and cementum jaw tumours
18/10, 19/10	HKIAP / HKCPath, Fall Scientific Meeting & Annual General Meeting 2013, Hong Kong: Advances in head and neck squamous cell carcinoma – clinical relevance, molecular testing and

	diagnostic problems, Sinonasal tumours, Salivary gland tumours, odontogenic tumours, Non-odontogenic jaw bone pathology, Cysts of the jaws
<b>2014</b>	
07/03 – 10/03	Visiting Lecturer, University of Eastern Finland, Kuopio
08/10	Surgical pathology of the larynx, International Academy of Pathology, Bangkok
08/11	Lecture on Salivary gland pathology, Annual Meeting of Swiss Pathologists, Lausanne
<b>2015</b>	
03/12 – 04/12	Lectures on Jaw Cysts and Developmental Defects in the head and neck region. 46th Professor Janez Pleđnik Memorial Meeting, Ljubljana
<b>2016</b>	
27/09	The new WHO classification of Head and Neck Tumors. Editor's Note. 28 <sup>th</sup> ECP Congress, Cologne
15/10	Melanoma of the skin. Lecture at Cancer Update days, Murni Teguh Memorial Hospital
<b>2017</b>	
07/07	Controversies in the Management of Odontogenic Tumours, Head&Neck Cancer Foundation, London
2/09	Lecture on standardized reporting in head and neck oncology, 29 <sup>th</sup> ECP Congress Amsterdam
3/09	Slide video seminar on pediatric head and neck pathology, 29 <sup>th</sup> ECP Congress Amsterdam
6/10	Lecture salivary gland diseases and ear nose throat pathology, Murni Teguh Memorial Hospital, Medan, Indonesia
13/10	Lecture salivary gland pathology, Dutch Cooperative Head and Neck Oncology Meeting, Amsterdam
20/10	Lecture salivary gland pathology, Belgian Week of Pathology, Gent
<b>2018</b>	
26/01	Lecture viral oncogenesis, annual meeting PWHHT
22/06 & 23/06	Lectures at Head and Neck Symposium, Basel, Switzerland
16/09	Lecture and chair Head and Neck IAP Jordan
<b>2019</b>	
23-01	Full-day course on Nasopharyngeal Malignancy, University of North Sumatra, Medan, Indonesia
25-01 / 26-01	One and a half day course on Head and Neck Pathology, Faculty of Medicine, University of Surabaya, Indonesia
29-01	Half-day symposium on Head and Neck Pathology, SingHealth Duke Academic Medical Centre, Singapore