

References

- Abdel-Aziz M (2008):** Congenital bilobed posterior third of the tongue: A case report. *International Journal of Pediatric Otorhinolaryngology Extra*; 3: 140—142
- Adams S, Baum RP and Stuckensen T (1998):** Prospective comparison of 18F-FDG PET with conventional imaging modalities (CT, MRI, US) in lymph node staging of head and neck cancer. *Eur J Nucl Med*; 25:1255–60.
- Adkins KF (1973):** Lymphoid hyperplasia in the oral mucosa. *Aust Dent J*; 18(1):38-40.
- Aiken AH and Stone JA (2003):** Alveolar Soft-Part Sarcoma of the Tongue. *Am J Neuroradiol*; 24:1156–1158
- Andiran N, Sarikayalar F and Unal OF. (2001):** Mucocele of the anterior lingual salivary glands: from extravasation to an alarming mass with a benign course. *Int J Pediatr Otorhinolaryngol*; 61(2):143–7.
- Antoniades K, Hadjipetrou L and Antoniades V (2004):** Acute tongue abscess: report of three cases. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod*; 97:570–73
- Anzai Y, Piccoli CW and Outwater EK (2003):** Evaluation of neck and body metastases to nodes with ferumoxtran 10-enhanced MR imaging: phase III safety and efficacy study. *Radiology*; 228:777–88.
- Asaumi J, Yanagi Y and Hisatomi M (2003):** The value of dynamic contrast-enhanced MRI in diagnosis of malignant lymphoma of the head and neck. *Eur J Radiol*; 48:183–7.
- Balakrishnan R, Nayak DR and Pillai S (2002):** Hyalinizing clear cell carcinoma of the base of the tongue. *J Laryngol Otol*; 116:851–53
- Balatsouras DG, Eliopoulos PN and Kaberos AC (2004):** Lingual abscess: diagnosis and treatment. *Head Neck*; 26:550–54
- Barnes L and Kanbour A (1988):** Malignant fibrous histiocytoma of the head and neck. *Arch Otolaryngol*; 114:1149.
- Bartholdson L, Hellstrom SOM and Soderberg O (1991):** A case of double tongue. *Scand J Plast Reconstr Hand Surg*; 25: 93—95.

References

- Batsakis JG, el-Naggar AK and Luna MA (1994):** Hyalinizing clear cell carcinoma of salivary origin. *Ann Otol Rhinol Laryngol*;103:746–48
- Bitar MA and Kumar S (2003):** Plunging congenital epidermoid cyst of the oral cavity. *Eur Arch Otorhinolaryngol*; 260(4):223–5.
- Bottler T, Kuttenger N and Baltensperger M (2007):** Non-HIV-associated Kaposi's sarcoma of the tongue Case report and review of the Literature. *Int. J. Oral Maxillofac. Surg*; 36: 1218–1220
- Bradley G, Main JH and Birt BD (1987):** Benign lymphoid hyperplasia of the palate. *J Oral Pathol*; 16(1):18-26.
- Branstetter BF IV, Blodgett TM and Zimmer LA (2005):** Head and neck malignancy: is PET/CT more accurate than PET or CT alone? *Radiology*; 235:580–6.
- Bras J, Batsakis JG and Luna MA (1987):** Malignant fibrous histiocytoma of the oral tissues. *Oral Surg*; 64:57, 1987
- Bressmann T, Ackloo E and Irish JC (2007):** Quantitative three-dimensional ultrasound imaging of partially resected tongues. *Otolaryngology–Head and Neck Surgery*; 136: 799-805.
- Brook I (2002):** Recovery of anaerobic bacteria from a glossal abscess in an adolescent. *Pediatr Emerg Care*; 18:358-9.
- Brouer J, de Bree R and Comans EF (2004):** Positron emission tomography using [18F]fluorodeoxyglucose (FDG-PET) in the clinically negative neck: is it likely to be superior? *Eur Arch Otorhinolaryngol*;261:479–83
- Burkart CM, Brinkman JA and Willging JP (2005):** Lingual cyst lined by squamous epithelium. *International Journal of Pediatric Otorhinolaryngology*; 69: 1649—1653
- Byrd JA, Bruce AJ and Rogers III RS (2003):** Glossitis and other tongue disorders. *Dermatol Clin*; 21: 123–134
- Calonje E and Fletcher CDM. (2000):** Tumors of the Blood Vessels/Lymphatics (ed2): Diagnostic Histopathology of Tumors. Hong Kong: Churchill Livingstone; 45–53.
- Caro WA and Helwig HB (1969):** Cutaneous lymphoid hyperplasia. *Cancer*; 24(3):487-502.

References

- Cathomas G. (2000):** Human herpes virus 8: a new virus discloses its face. *Virchows Arch*; 436: 195–206.
- Chapman S, Golin JH, Hendel RG and Hockley AD (1991):** The median cleft face syndrome with associated cleft mandible, bifid odontoid peg and agenesis of the anterior arch of atlas, *Br. J. Oral. Maxillofacial. Surg*; 29: 279—281.
- Chen Y-K, Lin L-M and Lin C-C (2001):** Malignant fibrous histiocytoma of the tongue. *J Laryngol Otol*; 115:763.
- Chidzonga MM, Lopez perez VM and Mzezewa S (1996):** Treatment of median cleft of the lowerlip, mandible, and bifid tongue with ankyloglossia, *Int. J. Oral. Maxillofac. Surg*; 25: 272—273.
- Chin L, Aldrich E and Di Parti E (2004):** Central nervous system tumors. *Townsend: sabiston textbook of surgery*, 17th ed. Philadelphia, PA7 Elsevier. p. 2147.
- Cohen AS and Calkins E (1959):** Electron microscopic observations on a fibrous component in amyloid of diverse origins. *Nature*; 183:1202-1203.
- Cohen MM. (2005):** Beckwith-Wiedemann syndrome: historical, clinico-pathological, and etiopathogenetic perspectives. *Pediatr Dev Pathol*; 8(3):287–304.
- Cooper JS, Steinfeld AD and Lerch I. (1991):** Intentions and outcomes in the radiotherapeutic management of epidemic Kaposi's sarcoma. *Int J Radiat Oncol Biol Phys*; 20: 419–422.
- Curtin HD, Ishwaran H and Mancuso AA (1998):** Comparison of CT and MR imaging in the staging of neck metastases. *Radiology*;207:123–30
- Damman F, Horger M and Mueller-Berg M (2005):** Rational diagnosis of squamous cell carcinoma of the head and neck region: comparative evaluation of CT, MR and 18FDG PET. *AJR Am J Roentgenol*; 184:1326–31.
- Darwazh AM and Pillai K. (1993):** Prevalence of tongue lesions in 1013 Jordanian dental outpatients. *Community Dent Oral Epidemiol*; 21:323–4.
- de Bree R, Westerveld GJ and Smeele LE (2000):** Submandibular approach for excision of a large schwannoma in the base of the tongue. *Eur Arch Otorhinolaryngol*; 257:283 - 6.

References

- de Vicente Rodriguez JC, Santos Oller JM and Junquera Gutierrez LM (1991):** Atypical histiocytic granuloma of the tongue: case report. *Br J Oral Maxillofac Surg*; 29(5):350-2.
- de Vries EJ, Johnson JT and Myers EN (1987):** Base of tongue salivary gland tumors. *Head Neck Surg*;9:329–31
- Devine JC and Jones DC (2000):** Carcinomatous transformation of a sublingual dermoid cyst: a case report, *Int. J. Oral Maxillofac. Surg*; 29: 126—127
- Donald PJ (1987):** Alveolar soft part sarcoma of the tongue. *Head Neck Surg*; 9:172–178
- Duval M, Al-Macki K, Chen M-F and Manoukian JJ (2007):** Infected dermoid cyst of the tongue with a sinus tract to the submental skin. *International Journal of Pediatric Otorhinolaryngology Extra*; 2: 176—179
- Edwards CP, Lustrin L and Valderrama E (2003):** Dermoid cysts of the tongue: a review of five cases and review of the literature, *Pediatr. Dev. Pathol*; 6: 531—535
- Ellis GL (1998):** Clear cell neoplasms in salivary glands: clearly a diagnostic challenge. *Ann Diagn Pathol*;2:61–78
- Ellis H (2002):** The tongue and floor of the mouth. In: *Clinical Anatomy A revision and applied anatomy*. 10th edition. Blackwell Science. Massachusetts, Australia, Berlin, pp 293-296.
- El-Sayed S, Bezabeh T and Odlum O (2002):** An ex-vivo study exploring the diagnostic potential of 1H magnetic resonance spectroscopy in squamous cell carcinoma of the head and neck region. *Head Neck*; 24:766–72.
- Enzinger FM and Weiss SW (1995):** Soft tissue tumors. 3rd ed. St. Louis, MO7 Mosby-Year Book, Inc; p. 821- 88.
- Escott EJ, Rao VM and Ko WD (1997):** Comparison of dynamic contrast-enhanced gradient-echo and spin-echo sequences inMRof head and neck neoplasms.*AJNRAmJ Neuroradiol*; 8:1411–9.
- Fahrner KS, Black CG and Gosselin BJ (2004):** Localized Amyloidosis of the Tongue: A Review. *Am J Otolaryngol*;25:186-189.

References

- Farber LA, Benard F and Machtay M (1999):** Detection of recurrent head and neck squamous cell carcinomas after radiation therapy with 2–18F-fluoro-2-deoxy-D-glucose positron emission tomography. *Laryngoscope*; 109:970–5.
- Fesl G, Moriggl B, Schmid UD, Naidich TP, Herholz K, Yousry TA. (2003):** Inferior central sulcus: variations of anatomy and function on the example of the motor tongue area. *Neuroimage*;20(1):601-10.
- Fischbein NJ, AAssar OS and Caputo GR (1998):** Clinical utility of positron emission tomography with 18F-fluorodeoxyglucose in detecting residual/recurrent squamous cell carcinoma of the head and neck. *AJNR Am J Neuroradiol*;19:1189–96
- Fischbein NJ, Noworolski SM and Henry RG (2003):** Assessment of metastatic cervical lymphadenopathy using dynamic contrast-enhanced MR imaging. *AJNR Am J Neuroradiol*; 24; 301–11.
- Fletcher DDM (1992):** Pleomorphic malignant fibrous histiocytoma: A fact or fiction? A critical reappraisal based on 159 tumors diagnosed as pleomorphic sarcoma. *Am J Surg Pathol*; 16:213.
- Fukui MB, Blodgett TM and Meltzer CC (2003):** PET/CT imaging in recurrent head and neck cancer. *Semin Ultrasound. CT MRI*;24:157–63
- Gallagher GT. (1999):** Biology and pathology of the oral mucosa. In: Freedberg IM, Eisen AZ, Wolff K, et al, editors. *Fitzpatrick's dermatology in general medicine*, 5th edition. vol. 1. New York: McGraw-Hill; p. 1314– 6.
- Gertz MA and Kyle RA (1989):** Primary systemic amyloidosis: A diagnostic primer. *Mayo Clin Proc*; 64:1505-1519.
- Gleizal A, Abouchebel N and Lebreton F (2006):** Dermoid cyst of the tongue: an association of dermoid cyst with bronchogenic epithelium, *J. Craniomaxillofac. Surg*; 34:113—116.
- Gomez Beldarrain M, Fernandez Canton G and Garcia-Monco JC (2000):** Hypoglossal schwannoma: an uncommon cause of twelfth-nerve palsy. *Neurologia*; 15(4):182- 3.
- Haberal I, Celik H and Gocmen H (2004):** Which is important in the evaluation of metastatic lymph nodes in head and neck cancer: palpation, ultrasonography or computed tomography? *Otolaryngol Head Neck Surg*;130:197–201

References

- Hagbigbi K, Milles M and Cleveland D (2004):** Epignathus teratoma with bifid tongue and median glossal salivary mass: report of a case, J. Oral. Maxillofac. Surg; 62: 379—383
- Haimes AB, Zimmerman RD and Morgello S (1989):** MR imaging of brain abscesses. AJR Am J Roentgenol; 152:1073–85
- Haraguchi H, Ohashi K and Yamada M (1997):** Primary localized nodular tongue amyloidosis associated with Sjogren's syndrome. ORL J Otorhinolaryngol Relat Spec; 59:60-63.
- Heinritz H, Kraus T and Iro H (1994):** Localized amyloidosis in the area of the head and neck. A retrospective study. HNO; 42:744-749.
- Henrot P, Blum A and Toussaint B (2003):** Dynamic maneuvers in local staging of head and neck malignancies with current imaging techniques: principles and clinical applications. Radiographics; 23:1201–13.
- Hisatomi M, Asaumi J and Konouchi H (2002):** Assessment of dynamic MRI of Warthin's tumors arising as multiple lesions in the parotid glands. Oral Oncol; 38:369–72.
- Hisatomi M, Asaumi J and Yanagi Y (2003):** Assessment of pleomorphic adenomas using MRI and dynamic contrast enhanced MRI. Oral Oncol; 39:574–9.
- Ho MW and Crean SJ (2003):** Simultaneous occurrence of sublingual dermoid cyst and oral alimentary tract cyst in an infant: a case report and review of the literature, Int. J. Paediatr. Dent; 13: 441—446
- Hoskin PJ, Saunders MI and Goodchild K (1999):** Dynamic contrast enhanced magnetic resonance scanning as a predictor of response to accelerated radiotherapy for advanced head and neck cancer. Br J Radiol; 72:1093–8.
- Hunter BC, Ferlito A, Devaney KO and Rinaldo A (1998):** Clinicopathological consultation: alveolar soft part sarcoma of the head and neck region. Ann Otol Rhinol Laryngol; 107:810–814
- Ishiawa M, Anzai Y.M (2004):** Imaging of lymph nodes in the head and neck. Neuroimaging Clin N Am; 14:679–94
- Iwamoto Y, Morimoto N and Chuman H (1995):** The role of MR imaging in the diagnosis of alveolar soft part sarcoma: a report of 10 cases. Skeletal Radiol; 24:267–270

References

- Jacobson LP, Yamashita TE, Detels R, Margolick JB, Chmiel JS, Kingsley LA, Melnick S and Munoz A. (1999):** Impact of potent antiretroviral therapy on the incidence of Kaposi's sarcoma and non- Hodgkin's lymphomas among HIV-1- infected individuals. Multicenter AIDS Cohort Study. J Acquir Immune Defic Syndr: 21(Suppl. 1):34–41
- Jager R and Rich P (2001):** Extra-axial tumours: Grainger and Allison's diagnostic radiology: a textbook of medical imaging. 4th ed. Orlando, FL7 Churchill Livingstone, Inc.p. 2339.
- Jayaraman M (2004):** Schwannoma. Cranial nerve. Retrieved December 2004 from eMedicine.com <http://www.emedicine.com/radio/ topic7.htm>
- Jumgell P, Asikainen S and Kuikka A (1996):** Acute tongue abscess: report of 2 cases. Int J Oral Maxillofac Surg;25:308–10
- Kalua PU and Moss AL (2004):** An unusual case of Ankyloglossia Superior. The British Association of Plastic Surgeons; 57: 579–581
- Kao G. (2004):** Neurilemoma. Retrieved December 2004 from eMedicine. com website <http://www.emedicine.com/derm/topic285.htm#targetA>, 2004.
- Kataoka ML, Ueda H and Koyama T (2005):** Contrast-enhanced volumetric interpolated breath hold examination compared with spin-echo T1-weighted imaging of head and neck tumors. AJR Am J Roentgenol; 184:313–9.
- Kerner MM, Wang MB and Angier G (1995):** Amyloidosis of the head and neck—A clinicopathologic study of the UCLA experience, 1955-1991. Arch Otolaryngol Head Neck Surg 121:778-782.
- Kim S, Han MH and Park SW (2001):** Radiologic-pathologic correlation of unusual lingual masses: Part II: benign and malignant tumors. Korean J Radiol; 2(1):42 - 51.
- Kim SH, Han MH and Park SW (2001):** Radiologic-pathologic correlation of unusual lingual masses. Part II. Benign and malignant tumors. Korean J Radiol; 2:42–51
- King AD, Tse GM and Yuen EH (2004):** Comparison of CT and MR imaging for the detection of extranodal neoplastic spread of metastatic neck nodes. Eur J Radiol; 52: 264–70.
- King AD, Tse GM and Ahuja AT (2004):** Necrosis in metastatic neck nodes: diagnostic accuracy of CT, MR imaging and US. Radiology; 230:720–6.

References

- King AD, Yeung DK and Ahuja AT (2004):** In vivo proton MR spectroscopy of primary and nodal nasopharyngeal carcinoma. *AJNR Am J Neuroradiol*; 25:484–90.
- Kirsch C (2007):** Oral Cavity Cancer. *Top Magn Reson Imaging*; 18:269-280
- Klingebiel R, Bauknecht HC and Freigang B (2001):** Virtual endoscopy of the tympanic cavity based on high resolution multislice computed tomographic data. *Otol Neurotol*; 22: 803–80.
- Kolokotronis A, Dimitrakopoulos I and Asimaki A (2003):** Follicular lymphoid hyperplasia of the palate: report of a case and review of the literature. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod*; 96(2): 172-5.
- Kubota K, Yokoyama J and Yamaguchi K (2004):** FDG-PET delayed imaging for the detection of head and neck cancer recurrence after radio-chemotherapy: comparison with MRI/CT. *Eur J Nucl Med Mol Imaging*; 31:590–5.
- Larsson SG, Mancuso A and Hanafee W (1982):** Computed tomography of the tongue and floor of the mouth. *Radiology*; 143:493–500
- Laubenbacher C, Saumweber D and Wagner-Manslau C (1995):** Comparison of fluorine-18- fluorodeoxyglucose PET, MRI and endoscopy for staging head and neck squamous-cell carcinomas. *J Nucl Med*; 36:1747–57.
- Le Doussal V, Coindre J-M and Leroux A (1996):** Prognostic factors for patients with localized primary malignant fibrous histiocytoma. A multicenter study of 216 patients with multivariate analysis. *Cancer*; 77:1823.
- Leslie A, Fyfe E and Guest P (1999):** Staging of squamous cell carcinoma in the oral cavity and oropharynx: a comparison of MRI and CT in T- and N-staging. *J Comput Assist Tomogr*; 23:43–9.
- Lin SK, How SW and Wang JT (1994):** Oral post-radiation malignant fibrous histiocytoma: A clinicopathological study. *J Oral Pathol Med* 23:324.
- Lobprise HB, Wiggs RB (1993):** Anatomy, diagnosis and management of disorders of the tongue. *J Vet Dent*; 10(1):16-23.
- Lorigan JG, O'Keeffe FN, Evans HL and Wallace S (1989):** The radiologic manifestations of alveolar soft-part sarcoma. *AJR Am J Roentgenol*; 153:335–339.

References

- Lu CY, Teng RJ and Hou JW (1998):** Bifid tongue associated with midline cleft palate, mandible, cervical vertebrae and linea alba. *Eur J Pediatr*; 157: 86.
- Lubin E, Mechlis-Frish S and Zatz S (1994):** Serum thyroglobulin and iodine-131 whole-body scan in the diagnosis and assessment of treatment for metastatic differentiated thyroid carcinoma. *J Nucl Med*; 35:257–62.
- Mack MG, Balzer JO and Straub R (2002):** Superparamagnetic iron oxide-enhanced MR imaging of head and neck nodes. *Radiology*; 222:239–44.
- Mack MG, Balzer JO and Straub R (2002):** Superparamagnetic iron oxide-enhanced MR imaging of head and neck nodes. *Radiology*; 222:239–44
- Mandell DL, Ranganathan S and Bluestone CD (2002):** Neonatal lingual choristoma with respiratory and gastric epithelium, *Arch. Otolaryngol. Head Neck Surg*; 128:1321—1324
- Manor Y, Buchner A and Peleg M (1999):** Lingual cyst with respiratory epithelium: an entity of debatable histogenesis, *J. Oral Maxillofac. Surg*; 57 : 124—127
- Martinello RA and Cooney EL (2003):** Cerebellar brain abscess associated with tongue piercing. *Clin Infect Dis*; 36:32–34.
- McCabe KJ and Rubinstein D (2005):** Advances in Head and Neck Imaging. *Otolaryngol Clin N Am*; 38: 307–319
- McNally MA and Langlais RP (1996):** Conditions peculiar to the tongue. *Dermatol Clin*; 12:257–72.
- Menasce LP, Shanks JH and Banerjee SS (2001):** Follicular lymphoid hyperplasia of the hard palate and oral mucosa: report of three cases and a review of the literature. *Histopathology*; 39(4):353-8.
- Mendez RJ, Schiebler ML and Outwater EK (1994):** Hepatic abscesses: MR imaging findings. *Radiology*; 190:431–36
- Milam M, Hill SA and Manaligod JM (2003):** Lingual dermoid cysts, *Otolaryngol. Head Neck Surg*; 128 (3): 428—429.
- Milchgrub S, Gnepp DR and Vuitch F (1994):** Hyalinizing clear cell carcinoma of salivary gland. *Am J Surg Pathol*; 18:74–82.

References

- Milchgrub S, Vuitch F and Saboorian MH (2000):** Hyalinizing clear cell carcinoma of salivary gland in fine-needle aspiration. *Diagn Cytopathol*;23:333–37
- Mills SE, Gaffey MJ and Frierson HF. (2000):** Atlas of tumor pathology: tumors of the upper aerodigestive tract and ear, 3rd series, Fascicle 26. Washington, DC: Armed Forces Institute of Pathology: 243–274.
- Mra Z and Chien J (2000):** Kaposi's sarcoma of the tongue. *Otolaryngol Head Neck Surg*: 123: 151.
- Mueller DT and Callanan VP (2007):** Congenital Malformations of the Oral Cavity. *Otolaryngol Clin N Am*; 40: 141–160.
- Mueller DT and Callanan VP (2007):** Congenital malformations of the oral cavity. *Otolaryngol Clin N Am*; 40: 141—160.
- Mukherji SJ (2002):** Upper Aerodigestive Tract: Pharynx. In: Som PM, Curtin HD. *Head and Neck Imaging*. 4th ed. St. Louis, Mo: Mosby;1465–1520
- Mukherji SK, Schiro S and Castillo M (1997):** Proton MR spectroscopy of squamous cell carcinoma of the extracranial head and neck: in vitro and in vivo studies. *AJNR Am J Neuroradiol*; 18:1057–72.
- Mukherji SK, Schiro S and Castillo M (1998):** Proton MR spectroscopy of squamous cell carcinoma of the upper aerodigestive tract: in vitro characteristics. *AJNR Am J Neuroradiol*; 17:1485–90.
- Mukherji SK. (2003):** Pharynx. In: Som PM, Curtin HD, editors. *Head and neck imaging*. St. Louis (MO): Mosby; 2003. p. 1485–9.
- Mulliken JB and Glowacki J (1982):** Hemangiomas and vascular malformations in infants and children: a classification based on endothelial characteristics. *Plast Reconstr Surg*;69:412–420
- Munoz A, Ballesteros AI and Brandariz Castelo JA (1998):** Primary lingual abscess presenting as acute swelling of the tongue obstructing the upper airway: diagnosis with MR. *AJNR Am J Neuroradiol*;19:496–98
- Murakai AS, Mancuso AA and Harnsberger HR (1983):** CT of the oropharynx, tongue base and floor of the mouth: normal anatomy and range of variations, and applications in staging carcinoma. *Radiology*; 148:725–31.

References

- Myer I (1995):** Dermoid cysts of the floor of the mouth. *Oral Surg*; 8: 1149—1164
- Myssiorek D, Lee J and Wasserman P (2000):** Intralingual dermoid cysts: a report of two new cases, *Ear Nose Throat J*; 79 (5): 380—383.
- Nakasato T, Kamada Y and Ehara S (2005):** Multilobular neurilemoma of the tongue in a child. *AJNR Am J Neuroradiol*; 26(2):421- 3.
- Nakatsu M, Hatabu H and Itoh H (2000):** Comparison of short inversion time inversion recovery (STIR) and fat-saturated (chemsat) techniques for background fat intensity suppression for cervical and thoracic MR imaging. *J Magn Reson Imaging*; 11:56—60.
- Napier SS and Newlands C (1990):** Benign lymphoid hyperplasia of the palate: report of two cases and immunohistochemical profile. *J Oral Pathol Med*; 19(5):221-5.
- Ng SH, Yen TC and Liao CT (2005):** 18F-FDG PET and CT/MRI in oral cavity squamous cell carcinoma: a prospective study of 124 patients with histologic correlation. *J Nucl Med*; 46:1136—43
- Noworolski SM, Fischbein NJ and Kaplan MJ (2003):** Challenges in dynamic contrast-enhanced MRI imaging of cervical lymph nodes to detect metastatic disease. *J Magn Reson Imaging*; 17:455—62.
- O'Brien JE and Stout AP (1964):** Malignant fibrous xanthomas. *Cancer* 17: 1445.
- O'Regan E, Shandilya M and Gnepp DR (2004):** Hyalinizing clear cell carcinoma of salivary gland: an aggressive variant. *Oral Oncol*;40:348—52
- Olsen JC (2001):** Lingual abscess secondary to body piercing. *J Emerg Med*;20: 409
- Ordenez NG (1999):** Alveolar soft part sarcoma: a review and update. *Adv Anat Pathol*;6:125—139
- Ordenez NG and Mackay B (1998):** Alveolar soft-part sarcoma: a review of the pathology and histogenesis. *Ultrastruct Pathol*;22:275—292
- Osammor JY, Cherry JR and Dalziel M (1989):** Lingual abscess: the value of ultrasound in diagnosis. *J Laryngol Otol*;103:950—51.

References

- Otsuka K, Hamakawa H and Sumida T (2001):** Treatment of mandibular malignant fibrous histiocytoma during pregnancy. *J Oral Maxillofac Surg* 59:220.
- Ozturk M, Durak AC and Ozcan N (1998):** Abscess of the tongue: findings on MR imaging. *AJR Am J Roentgenol*;170:797–98
- Ozturk M, Mavili E, Erdogan N and Cagli S (2007):** Tongue Abscesses: MR Imaging Findings. *Am J Neuroradiol* 27:1300–03
- Ozturk M, Yorulmaz I and Guney E (2000):** Masses of the tongue and floor of the mouth: findings on magnetic resonance imaging. *Eur Radiol*;10:1669–74
- Pezzi ME, Rawling MS and Esgro JJ (1992):** Prognostic factors in 227 patients with malignant fibrous histiocytoma. *Cancer*; 69:2098.
- Pfeifle R, Baur DA and Paulino A (2001):** Schwannoma of the tongue: report of 2 cases. *J Oral Maxillofac Surg*; 59:802- 4.
- Philipp MO, Funovics MA and Mann FA (2003):** Four-channel multidetector CT in facial fractures: do we need 2 x 0.5 mm collimation? *AJR Am J Roentgenol*; 180:1707–13.
- Rapidis AD, Andressakis DD and Douzinas EE (2005):** Malignant Fibrous Histiocytoma of the Tongue: Review of the Literature and Report of a Case. *J Oral Maxillofac Surg*; 63:546–550, 2005
- Redleaf MI (1994):** Lingual abscess. *Ann Otol Rhinol Laryngol*;103:986–87
- Reiss-Filho JS, Souto-Moura C and Lopes JM. (2002):** Classic Kaposi's Sarcoma of the tongue. *J Oral Maxillofac Surg*: 60: 951–954
- Renahan A and Morton M. (1993):** Acute enlargement of the tongue. *Br J Oral Maxillofac Surg*;31:321–24
- Rodrigues G (2005):** Benign Lymphoid Hyperplasia of the Tongue Masquerading as Carcinoma: Case Report and Literature Review. *J Contemp Dent Pract* ; (6) 3: 111-119.
- Rogers III RS (1996):** Melkersson-Rosenthal syndrome and orofacial granulomatosis. *Dermatol Clin*; 14: 371– 9.

References

- Roholl PJM, Kleijne J and Van Basten CDH (1985):** A study to analyze the origin of tumor cells in malignant fibrous histiocytomas. A multi parametric characterization. *Cancer*; 56:2809.
- Sadick M, Sadick H and Hormann K (2005):** Diagnostic evaluation of magnetic resonance imaging with turbo inversion recovery sequence in head and neck tumors. *Eur Arch Otorhinolaryngol*; 262:634–9.
- Samoszuk M, Ramzi E and Ravel J (1993):** Disseminated persistent lymphoid hyperplasia containing Epstein-Barr virus and clonal rearrangements of DNA. *Diagn Mol Pathol*; 2(1):57-60.
- Sands M, Pepe J and Brown RB. (1993):** Tongue abscess: case report and review. *Clin Infect Dis*;16:133–35
- Sawhney R, Carron MA and Mathog RH (2008):** Tongue base schwannoma: report, review, and unique surgical approach. *American Journal of Otolaryngology–Head and Neck Medicine and Surgery*; 29:119– 122
- Sawkins PN, Lavender JP and Pepys MB (1990):** Evaluation of systemic amyloidosis by scintigraphy with 123I-labeled serum amyloid P component. *New Engl J Med*; 23:508- 513.
- Scarabino T, Nemore F and Giannatempo GM (2003):** 3.0 T magnetic resonance in neuroradiology. *Eur J Radiol*; 48:154–64.
- Schluter B, Bohuslavizki KH and Beyer W (2001):** Impact of FDG PET on patients with differentiated thyroid cancer who present with elevated thyroglobulin and negative 131I scan. *J Nucl Med*; 42:71–6.
- Schwartz DL, Rajendran J and Yueh B (2003):** Staging of head and neck squamous cell carcinoma with extended-field FDG-PET. *Arch Otolaryngol Head Neck Surg*; 129:1173–8.
- Semelka RC, Kelekis NL and Sallah S (1997):** Hepatosplenic fungal disease: diagnostic accuracy and spectrum of appearances on MR imaging. *AJR Am J Roentgenol*;169:1311–16
- Shah GV, Fischbein NJ and Patel R (2003):** Newer MR imaging techniques for head and neck. *Magn Reson Imaging Clin N Am*; 11:449–69.
- Shimomura S, Kikuchi Y, Oka S and Ishitoya J. (2000):** Local treatment of AIDS-associated bulky Kaposi's sarcoma the head and neck region. *Auris Nasus Larynx*; 27: 335–338.

References

- Sigal R, Zagdanski AM and Schwaab G (1996):** CT and MR imaging of squamous cell carcinoma of the tongue and floor of the mouth. *RadioGraphics*; 16:787–810
- Sigl R, Vogl T and Casselman J (2002):** Lymph node metastases from head and neck squamous cell carcinoma: MR imaging with ultrasmall superparamagnetic iron oxide particles (Sinerem MR) results of a phase-III multicenter trial. *Eur Radiol*; 12:1104–13.
- Simon LL and Rubinstein D (2006):** Imaging of Oral Cancer. *Otolaryngol Clin N Am*; 39: 307–317
- Singh B, Shaha A and Har-El G (1993):** Malignant fibrous histiocytoma of the head and neck. *J Craniomaxillofac Surg*; 21:262.
- Speight PM and Barrett AW (2002):** Salivary gland tumors. *Oral Dis*; 8:229–40
- Steinkamp HJ, Cornehl M and Hosten N (1995):** Cervical lymphadenopathy: ratio of long- to short-axis diameter as a predictor of malignancy. *Br J Radiol*; 68:266–70
- Steinkamp HJ, Hosten N and Richter C (1994):** Enlarged cervical lymph nodes at helical CT. *Radiology*; 191:795–8
- Strick MJ, Kelly C and Soames JV (2004):** Malignant tumors of the minor salivary glands: a 20 year review. *Br J Plast Surg*; 57:624–31
- Stuckensen T, Kovacs AF and Adams S (2000):** Staging of the neck in patients with oral cavity squamous cell carcinomas: a prospective comparison of PET, ultrasound, CT and MRI. *J Craniomaxillofac Surg*; 28:319–24.
- Sumi M, Ohki M and Nakamura T (2001):** Comparison of sonography and CT for differentiation of benign from malignant lymph nodes in patients with squamous cell carcinoma of the head and neck. *AJR Am J Roentgenol*; 176:1019–24
- Sumi M, Sakihama N and Sumi T (2003):** Discrimination of metastatic cervical lymph nodes with diffusion-weighted MR imaging in patients with head and neck cancer. *AJNR Am J Neuroradiol*; 24:1627–34
- Sumi M, Sakihama N and Sumi T (2003):** Discrimination of metastatic cervical lymph nodes with diffusion-weighted MR imaging in patients with head and neck cancer. *AJNR Am J Neuroradiol*; 24:1627–34.

References

- Sumi M, Takagi Y and Uetani M (2002):** Diffusion-weighted echoplanar MR imaging of the salivary glands. *AJR Am J Roentgenol*; 178:959–65.
- Taylor RJ, Wahl RL and Sharma PK (2001):** Sentinel node localization in oral cavity and oropharynx squamous cell cancer. *Arch Otol Head Neck Surg*; 127:970–4.
- Teknos TN, Rosenthal EL and Lee D (2001):** Positron emission tomography in the evaluation of stage I and IV head and neck cancer. *Head Neck*; 23:1056–60
- Thorp MA, deWaal PJ and Prescott CAJ. (2003):** Extreme microglossia. *Int J Pediatr Otorhinolaryngol*; 67(5):473–7.
- Tomaski SM (1996):** Embryology and anatomy of the mouth, pharynx and esophagus, in: C.D. Bluestone, S.E. Stool, M.A. Kenna (Eds.), 3rd ed., *Pediatric Otolaryngology*, vol. 2, W.B. Saunders, Philadelphia, p. 918.
- Uzochukwu NO, Shrier DA and Lapoint RJ (2007):** Clear Cell Carcinoma of the Base of the Tongue: MR Imaging Findings. *Am J Neuroradiol*; 28:127–28
- van den Brekel MW (2000):** Lymph node metastases: CT and MRI. *Eur J Radiol*; 33:230–8.
- van den Brekel MW, Runne RW and Smeele LE (1998):** Assessment of tumor invasion of the mandible: the value of different imaging techniques. *Eur Radiol*; 8:1552–7.
- van den Brekel MW, Stel HV and Castelijns JA (1990):** Cervical lymph node metastasis: assessment of radiologic criteria. *Radiology*; 177:379–84
- Viejo-Borbolla A, Ottinger M and Schulz TF (2003):** Human herpesvirus 8: biology and role in the pathogenesis of Kaposi's sarcoma and other AIDS-related malignancies. *Curr Infect Dis Rep*; 5: 169–175
- Wang B, Brandwein M and Gordon R (2002):** Primary salivary clear cell tumors—a diagnostic approach: a clinicopathologic and immunohistochemical study of 20 patients with clear cell carcinoma, clear cell myoepithelial carcinoma, and epithelial-myoepithelial carcinoma. *Arch Pathol Lab Med*; 126:676–85
- Wang J, Takashima S and Takayama F (2001):** Head and neck lesions: characterization with diffusion-weighted echo-planar imaging. *Radiology*; 220:621–30.

References

- Weber AL (2001):** History of head and neck radiology: past, present, and future. *Radiology*; 218:15–24.
- Weiss LS and White JA (1990):** Macroglossia: A review. *J La State Med Soc*; 142:13-16.
- Weiss SW and Enzinger FM (1978):** Malignant fibrous histiocytoma. An analysis of 200 cases. *Cancer*; 41:2250.
- Widgerow AD (1990):** Klippel—Feil anomaly, cleft palate, and bifid tongue, *Ann. Plast. Surg*; 25: 216—222.
- Wiesmiller K, Barth TFE and Gronau S (2003):** Pathology in focus. Early radiation-included malignant fibrous histiocytoma of the oral cavity. *J Laryngol Otol*; 117:224.
- Wright JM and Dunsworth AR (1983):** Follicular lymphoid hyperplasia of the hard palate: a benign lymphoproliferative process. *Oral Surg Oral Med Oral Pathol*; 55(2):162-8.
- Yen TC, Chang JT and Ng SH (2005):** Staging of untreated squamous cell carcinoma of the buccal mucosa with 18F-FDG PET: comparison with head and neck CT/MRI and histopathology. *J Nucl Med*;46:775–81
- Yonetsu K, Sumi N and Izumi M (2001):** Contribution of Doppler sonography blood flow information to the diagnosis of metastatic cervical nodes in patients with head and neck cancer: assessment in relation to anatomic levels of the neck. *AJNR Am J Neuroradiol*; 22: 163–9.
- Zimmer LA, McCook B and Meltzer C (2003):** Combined positron emission tomography/computed tomography imaging of recurrent thyroid cancer. *Otolaryngol Head Neck Surg*; 128:178–84.
- Zimmer WM, Rogers III RS, Reeve CM and Sheridan PJ (1992):** Orofacial manifestations of Melkersson-Rosenthal syndrome: a study of 42 patients and review of 220 cases from the literature. *Oral Surg Oral Med Oral Pathol*; 74:610–9.