

REFERENCES

- 1-Abbondanzo,(2001):** Extranodal marginal-zone B-cell lymphoma of the salivary gland. *Ann Diagn Pathol* 5 (4):246-54.
 - 2-Alives, Pires and De Amedia OP.(2004):**PNCA, Ki-67 and p53 expression in submandibular salivary gland tumors. *Int J Oral Maxillofac Surg*. Sep. 593-7.
 - 3-Alphs HH, Eisele DW, Westra WH.(2006);**The role of fine needle aspiration in the evaluation of parotid masses. *Curr Opin Otolaryngol Head Neck Surg*;14:62–66.
 - 4-Aversa S, Ondolo C, Bollito E, Fadda G and Conticello S.(2006):** preoperative cytology in the management of parotid neoplasm. *Am J Otolaryngol*; 27 (2): 96-100.
 - 5-Bahar G, dudkiewicz M, Feinmesser R.(2006):**Acute parotitis as a complication of fine needle aspiration in Warthin's tumor. *Otolaryngol Head & Neck surg*; 134(4):646-9.
 - 6-Barnes L, Eveson JW, Reichart P,fSidarnky D.(2005):** pathology and genetics of head and neck tumors. World health organization classification of tumor. *Lyon: IARC Press*; p.401-430.
 - 7-Baurmash HD,(2004);**Submandibular salivary stones:Current management modalities. *J Oral Maxillofac Surg* 62:369–378.
 - 8-Bell RB, Dierks EJ, Homer L and Potter BE. (2005):** Management and outcome of patients with malignant salivary gland tumors. *J Oral Maxillofac Surg Jul* 63 (7): 917-28.
 - 9-Berkovitz BKB, Langdon JD and Moxham BJ.(2003):**The facial nerve and the parotid gland. In: Langdon JD, Berkovitz BKB, Moxham BJ (eds), *Surgical Anatomy of the Infratemporal Fossa* _London: Martin Dunitz, pp. 181–206.
 - 10-Bhattacharyya N, Richardson ME, Gugino LD.(2004):** An objective assessment of the advantages of retrograde parotidectomy. *Otolaryngol Head Neck Surg* 131:392.
-

- 11-Bialy CM, Khalkhali-Ellis Z, Seftor EA, Hendrix MJ.(2006):** Biological function of maspin. *J. cell physiol.* 209; 617-624.
- 12-Boahene DKO, Olsen KD, Lewis JE.(2004);**Mucoepidermoid carcinoma of the parotid gland: the Mayo Clinic experience. *Arch Otolaryngol Head Neck Surg* 130:849–856.
- 13-Bonanno PC, Palaia D, Rosenberg M, Casson P.(2000);**Prophylaxis against Frey’s syndrome in parotid surgery. *Ann Plast Surg* 44(5):498–501.
- 14-Bradley PJ,(2001):** Distant metastasis from salivary glands cancer. *ORL J Otorhinolaryngol Relat spec.* 63: 233-42.
- 15-Bradley PJ ,(2004):**Recurrent salivary gland pleomorphic adenoma: Etiology, management, and results. *Curr Opin Otolaryngol Head Neck Surg* 9:100, 2004.
- 16-Brandwein MS, Ivanov K, Wallace DI, Hille JJ, Wang B, Fahmy A. (2001):**Mucoepidermoid carcinoma; A clinicalopathologic study with special reference to histological grading. *Am J Surg pathol*; 25: 835-45.
- 17-Branstetter BF 4th, Blodgett TM, Zimmer LA. (2005):** Head and neck malignancy: is PET/CT more accurate than PET or CT alone? *Radiology* 2005; (235):580–586.
- 18-Burrell S, Van den Abbeele A.(2005);** 2-deoxy-2-(F-18)- fluoro-D glucose positron emission tomography of the head and neck: An atlas of normal uptake and variants. *Mol Imaging Biol* 7:244–256.
- 19-Captier G, Canovas F, Bonnel F, Seignarbieux F.(2005);** Organization and microscopic anatomy of the adult human facial nerve: Anatomical and histological basis for surgery. *Plast Reconstr Surg* 115:1457–1465.
- 20-Cesteley L, Helman J, King S, Van de Vyvere G.(2002);** Temporoparietal fascia flaps and superficial musculoaponeurotic system plication in parotid surgery reduces Frey’s syndrome. *J Oral Maxillofac Surg* 60(11):1284–1297.
-

- 21-Chen AM, Garcia J, Bucci MK, Quivey JM, Eisele DW. (2007):** The role of postoperative radiation therapy in carcinoma ex pleomorphic adenoma of parotid gland. *Int J radiat oncol boil phys.* 67(1):138-43.
- 22-Cheuk W and Chan JK. (2007):** Advances in salivary gland pathology. *Histopathology.jul; Adv.Anat. pathol* 51(1):1-20.
- 23-Civelek B, Ercan D, Tayyar S,Ugur C, Selim C.(2008);** Ductal Carcinoma of the Parotid Gland Coexisting with Pleomorphic Adenoma. *Turk J Med Sci*; 38 (4): 357-358.
- 24-Cohen SM, Burkey BB, Netterville JL. (2005):** Surgical management of parapharyngeal space masses. *Head Neck*;27:669-75.
- 25-Coleela C, Giudice A, Rambali PF, Cuccurullo V. (2007);** Parotid function after selective deep lobe parotidectomy. *Brit J Oral Maxillofacial Surg* 45:108–111.37.
- 26-Cummings, Fredrickson, Harker. (2000):** Otolaryngology -Head and Neck Surgery. *Saint Louis, MO: Mosby – Year Book. Inc.*
- 27-Daniels TE, (1991);**Benign lymphoepithelial lesion and Sjogren's syndrome. In: Ellis GL, Auclair PL, Gnepp DR (eds.), *Surgical Pathology of the Salivary Glands*. Philadelphia: W.B. Saunders, pp. 83–106.
- 28-Dave SP, Pernas FG, Roy S.(2007);** The benign lymphoepithelial cyst and a classification system for lymphocytic parotid gland enlargement in the pediatric HIV population. *Laryngoscope*.;117(1):106-13.
- 29-Davis BA, Anson BJ and Budinger JM. (1956);** Surgical anatomy of the facial nerve and the parotid based on 350 cervicofacial Surg Gynecol Obstet 102;385 .
- 30-De Ru JA, Van Leeuwen M, Van Benthem P.(2007);** Do magnetic resonance imaging and ultrasound add anything to the workup of parotid gland tumors? *J Oral and Maxillofac Surg* 65:945– 952.
- 31-Dingman and Grabb. (1998):** Surgical anatomy of the submandibular ramus of the facial nerve based on dissection of 100 facial halves. *Plast Reconstr Surg* 29:266-270.
-

32-Drage NA, Wilson RF, McGurk M.(2002);The genu of the submandibular duct is the angle significant in salivary gland disease. *Dentomaxillofacial Radiology* 31:15–18.

33-Douglas JG, Silbergald DL, Laramore GE.(2004);Gamma knife stereotactic radiosurgical boost for pateints treated primarily with neutron radiotherapy for salivary gland neoplasm. *Stereotatic funct neurosurg*; 82(2-3);84-9.

34-Eckardt A, Kuettner C.(2003); Treatment of gustatory sweating (Frey’s syndrome) with botulinum toxin A. *Head Neck* 25(8):624–628.

35-Edge SB, Byrd DR, Compton CC. (2010);In Major salivary glands (parotid, submandibular, and sublingual): *AJCC Cancer Staging Manual*. 7th ed. New York, NY: pp 79-82.

36-Eisele DW and Johns ME .(2001): salivary Gland Neoplasms. In, *Head and Neck Surgery-Otolaryngology*, BJ Bailey. *Philadephia, Lippincott Williams and Wilkins*; 1279-1297.

37-Elledge R, (2009): Current concepts in research related to oncongenes implicated in salivary gland tumourgenesis: a review of the literature. *Oral Dis. May*;15 (4):249-54.

38-Ellis GL and Auclair PL.(1996): Tumors of the salivary Gland. Washington, DC: Armed Forces Institute of Pathology. *Atlas of tumor Pathology*, 3rd series, fascicle 17.

39-Emerick KS, Fabian RL, Deschler DG.(2007); Clinical presentation, management, and outcome of high-grade mucoepidermoid carcinoma of the parotid gland. *Otolaryngol Head Neck Surg*. 136(5):783-7.

40-Emodi P, Fadda G ,Conticello S.(2010);Benign Salivary Gland Tumor. *J Oral Maxillofac Surg* 62:469–478.

41-Eversole L,(2001); *Salivary gland pathology*. Head and neck pathology: with clinical correlations. Edited by Fu Y, Wenig BM, Abemayor E, Wenig BL. Philadelphia, Churchill-Livingstone, pp 242–291.

- 42-Felix A, Rosa-Santos J, Mendonca ME, Rorrinha F, Soares J. (2002):** Intracapsular carcinoma ex-pleomorphic adenoma. Report of a case with unusual metastatic behaviour. *Oral Oncol.*38; 107-110.
- 43-Ferraro G, Altieri A, Grella E, D'Andrea F (2005);** Botulinum toxin: 28 patients affected by Frey's syndrome treated with intradermal injections. *Plast Reconstr Surg* 115(1):344–345.
- 44-Filho WQ, Dedivitis RA, Rapoport A, Guimaraes AV. (2004);** Sternocleidomastoid muscle flap in preventing Frey's syndrome following parotidectomy. *World J Surg* 28(4):361–364.
- 45-Fisch,U, (1979):**Facial nerve grafting .*Otolaryngol. .North Am.*,7:527.
- 46-Frey L ,(1923);** Le Syndrome du nerf auriculo-temporal. *Rev Neurol* 2:97.
- 47-Frierson HF, El- Naggat AK, Welsh JB, Sapinoso LM, Cheng J.(2002):** Large scale molecular analysis identifies genes with altered expression in salivary adenoid cystic carcinoma. *Am J Surg Pathol*; 161:1315-23.
- 48-Gaillard C,Perie S, Susini B and St Guily JL.(2005);**Facial nerve dysfunction after parotidectomy: the role of local factors. *Laryngoscope.* Feb 115 (2): 287-91.
- 49-Gallipoli A, Manganella G, De Lutiodi di Castelguidone E.(2005):** Ultrasound contrast media in the study of salivary gland tumors. *Anticancer Res.* May-Jun 25 (3c): 2477-82.
- 50-Gilbert J, Li Y, Pinto HA.(2006):**Phase II trial of taxol in salivary gland malignancies (E1394): a trial of the Eastern cooperative oncology Group. *Head Neck.* Mar 28 (3): 197-204.
- 51-Goode RK and Corio RL.(1998):**Oncocytic adenocarcinoma of salivary glands. *Oral surg Oral Med Oral Pathol* 65 (1): 61- 6.
- 52-Govindaraj S, Cohen M, Genden EM.(2001);**The use of acellular dermis in the prevention of Frey's syndrome. *Laryngoscope* 111(11 Pt 1):1993–1998.
-

- 53-Gritzmann N, Rettenbacher T, Hollerweger A, Macheiner P and Hubner E.(2003);**Sonography of the salivary glands. *Eur Radiol* 13:964–975.
- 54-Gross M, Maly B, Goldfarb A.(2004);**Basal cell adenocarcinoma. In: Buccal minor salivary gland. *Acta Otolaryngology (Stockh)*; 124: 213-216.
- 55-Grosheva M, Klussmann JP, Grimminger C, Wittekindt C, Beutner D, Pantel M.(2009);**Electromyographic facial nerve monitoring during parotidectomy for benign lesions does not improve the outcome of postoperative facial nerve function: a prospective two-center trial. *Laryngoscope*.;119(12):2299 305.
- 56-Guntinas-Lichius O, Straesser A, Streppel M.(2007);**Quality of life after facial nerve repair. *Laryngoscope* 117(3):421–426.
- 57-Guzzo, Andreola, Sirizzotti.(2002);**Mucoepidermoid carcinoma of the salivary glands: clincopathologic review of 108 patients treated at the National Cancer Institute of Milan. *Ann Surg Oncol* 9 (7): 688-95.
- 58-Hadlock TA, Greenfield LJ, Wernick-Robinson M, Cheney ML.(2006);**Multimodality approach to management of the paralyzed face. *Laryngoscope* 116(8):1385–1389.
- 59-Handra-luca A, Lamas G, Bertrand JC, Fouret P.(2005);**MUC1, MUC2, MUC4, and MUC5AC expression in salivary gland mucoepidermoid carcinoma: diagnosis and prognosis implications. *Am. J. Surg. Pathol.* 29: 881-889.
- 60-Harada K, Kawaguchi S, Supriatno.(2004);**Enhancement of apoptosis in salivary gland cancer cells by the combination of oral fluoropyrimidine anticancer agent (S-1) and radiation. *Int J Oncol. Oct* 25 (4): 905-11.
- 61-Heikinheimo AK, Liene I, Ritvos OV, Voutilainen RJ, Hogan BLM, Leivo IV.(1999);**Bone morphogentic protein-6 is a marker of serous acinar cell differentiation in normal and neoplastic human salivary gland. *Cancer Res*; 59:5815-21.
- 62-Hoffman,W.Y.(1992);**Reanimation of the paralyzed face.*Otolaryngol. Clin. North.Am.*,25:649-667.
-

REFERENCES

- 63-Hotte SJ, Winkvist EW, Lamont E.(2005):**Imatinib mesylate in patient with adenoid cystic cancers of salivary glands expressing c-kit: a princess Margaret hospital phase 11consortium study. *J. clin. Oncol.* 23; 585-590.
- 64-House, J.W. and Brackmann, D.E.(1985);**Facial nerve grading system. *Otolaryngol. Head Neck Surg.*, 93, 146–147.
- 65-Ilson JA , (2000):** Mucoepidermoid tumors and metastatic neck disease in steel and Maran's Head and Neck surgery PP, 197-458.
- 66-JanesR.M,(1940):**treatment of tumours of the salivary glands by radical excision canado Med.Assoc.J.43:554.
- 67-Jang M, Park D, Ro-Lee S, Kok-Hahm C, Kim Y, Ki-Park C, Tae K, Hyang-Park M, Wook-Park Y.(2004):**Basal Cell Adenoma in the Parotid Gland: CT and MR Findings *AJNR* 25:631-635.
- 68-Jensen JL, Barkvoll P.(2003);** Clinical Implications of Dry Mouth: Oral Mucosal Diseases. *Ann New York Acad Sci*; 842: 156-162.
- 69-Jervis PN, Lee JA, Bull PD. (2001);***Management of nontuberculous mycobacterial peri-sialadenitis in children: the Sheffield otolaryngology experience.* *Clin Otolaryngol* 26:243–248.
- 70-Johnson JT, Ferlito A, Fagan JJ, Bradley PJ, Rinaldo A.(2007):** Role of limited parotidectomy in management of pleomorphic adenoma. *J laryngol otol.* 1211 (12): 1126-8.
- 71-Johns ME and Kaplan MJ.(2001):**Surgical therapy of tumors of the salivary glands. In Thawley SE, Pange WR: Comprehensive Management of Head and Neck Tumors. *Philadelphia, Saunders*, p 1104-1148.
- 72- Jost G, Guenon P, Gentil S.(1999);** Parotidectomy: a plastic approach. *Aesthetic Plast Surg* 23(1):1–4.
- 73-Kargi E, Tuncel A, Tuncel U, Deren O, Seckin S, Erdogan B. (2004):**Giant and pleomorphic adenoma of the parotid gland: *Turk plast surg* . 12 : 139-42.
-

- 74-Kasaboglu O, Er N, Tumer C, Akkocaoglu M.(2004);** Micromorphology of sialoliths in submandibular salivary gland: A scanning electron microscope and x-ray diffraction analysis. *J Oral Maxillofac Surg* 62:1253–1258.
- 75-Kato H, Kanematsu M, Mizuta K, Ito Y,Hirose Y.(2008) :** Carcinoma Ex-Pleomorphic Adenoma of the Parotid Gland: Radiologic-Pathologic Correlation with MR Imaging Including Diffusion-Weighted Imaging *AJNR* (29) P 865-67.
- 76-Khafif A, Segev Y, Kaplan DM, Gil Z, Fliss DM.(2005):** Surgical management of parapharyngeal space tumors: a 10-year review. *Otolaryngol Head Neck Surg*;132:401-6.
- 77-Kidd HA,(1950):**Complete excision of the parotid gland with preservation of the facial nerve. *Br Med J* 1:989–991*AJNR* (29) P 865-67.
- 78-King D, David K, Yeung W, Anil T, Gary M, Yuen N, Wong K, Andrew C, Hasselt V. (2005);** Salivary Gland Tumors at in Vivo Proton MR Spectroscopy. Diagnostic Radiology AND organ imaging, *Hong kong SAR*; 237:563-569.
- 79-Kimata Y, Sakuraba M, Hishinuma S, Ebihara S, Hayashi R, Asakage T.(2005) ;**Free vascularized nerve grafting for immediate facial nerve reconstruction. *Laryngoscope* ;115(2):331–336.
- 80-Koch M, Zenk J, Iro H .(2010);**Long-term results of morbidity after parotid gland surgery in benign disease. *Laryngoscope*;120(4):724-30.
- 81-Kolokythas A, Fernandes RP, Ord RA.(2007);**A non-lipsplitting-double mandibular osteotomy technique for resection of tumors in the parapharyngeal and pterygomandibular spaces. *J Oral Maxillofac Surg* 65(3):66– 69.
- 82-Kontis TC, Johns Me.(2001);**Anatomy and Physiology of the Salivary Glands. *Head and Neck Surgery-Otolaryngology*, Second Edition, ed. Byron J. Bailey. Lippincott-Raven Publishers, Philadelphia, PA: 531-539.
-

83-Koral K, Sayre J, Bhuta S, Abemayor E, Lufkin R.(2003): *Recurrent pleomorphic adenoma of the parotid gland is a significant problem* *AJR:(180) p 1171- 1178.*

84-Koss B and Hajdu G.(1996):Small cell (oat cell) carcinoma of Minor salivary gland origin. *Cancer 30 (3): 737-41.*

85-koyuncu M, Sesen T, Akan H.(2003):comparison of computed Tomogr- aphy and magnetic resonance imaging in the diagnosis of parotid tumors. *Otolaryngol Head Neck Surg; 129(6): 726-32.*

86-Kulkarni K,(2005);Unusual presentation of Sjogren syndrome. *Southern Med J 98:1210–1211.*

87-Kyrmizakis DE, Pangalos A, Papadakis CE.(2004);The use of botulinum toxin type A in the treatment of Frey and crocodile tears syndromes. *J Oral Maxillofac Surg 62(7):840–844.*

88-Laramore, Krall and Gritten. (2003) : Major and minor salivary gland tumors. *Critical reviews in oncology and haematology 215-225.*

89-Leonetti JP, Marzo SJ, Petruzzelli GJ, Herr B.(2005) : Recurrent pleomorphic adenoma of the parotid gland. *Otolaryngol Head Neck Surg 2005;133:319-22.*

90-Levitt M and Gomez M. (2001):Clinical staging system for cancer of the salivary gland: a retrospective study. *Cancer 47 (11): 2712-24.*

91-Lombardi D, Nicolai P, Antonelli AR, Maroldi R, Farina D, Shaha AR.(2004):Parapharyngeal lymph node metastasis:an unusual presentation of papillary thyroid carcinoma. *Head Neck;26:190-6.*

92-Luukkaa H, Klemi P, Leivo I, Vahlberg T and Grenmman R. (2006):prognostic significance of ki-67 and p53 as tumor markers in salivary gland malignancies in finland: an evaluation of 212 cases. *Acta oncol. 45(6): 669-675.*

93-Luukkaa H, Klemi P, Leivo I, Koivunen P, Laranne J, Makitie A. (2005):Salivary gland cancer in Finland 1991-96; an evaluation of 237 cases. *Acta otolaryngol; 125:207-14.*

- 94-Mandel L, Vakkas J, Saqi A.(2005);Alcoholic (beer) sialosis. *J Oral Maxillofac Surg* 63:402–405.
- 95-Martin C, Cavaco B, Tonon G, Kaye FJ, Soares J, Fonseca I. (2004):A study of MECT1- MAML2 in mucoepidermoid carcinoma and warthin,s tumor of salivary glands. *J Mol Diagn*; (6):205-10.
- 96-Marchal F, Dulguerov P. (2003);Sialolithiasis management:The state of the art. *Arch Otolaryngol Head Neck Surg* 129: 951–956.
- 97-Maruya S, Namba A, Matsubara A. (2006):Salivary gland carcinoma treated with concomitant chemoradiation with intraarterial cisplatin and docetaxel. *Int J Clin Oncol. Oct* 11 (5): 403-6.
- 98-Mattes RD, (2001);Physiologic Responses to Sensory Stimulation by Food: Nutritional Implications. *J Am Diet Assoc*; 97: 406-410, 413.
- 99-McAdams RM, Mair EA, Rajnik M. (2005);*Neonatal suppurative submandibular sialadenitis: case report and literature review*. *Int J Pediatr Otorhinolaryngol* 69:993–997.
- 100-Meier JD, Wenig BL, Manders EC, Nenonene EK.(2006); Continuous intraoperative facial nerve monitoring in predicting postoperative injury during parotidectomy. *Laryngoscope*.;116(9):1569-72.
- 101- Micheal S, Vernon k, Jeffrey J. (2007):surgical foundation: essentials of surgical oncology 1st edition. Edited by Larry R, New York.Mosbay-Publishers,P(9);35.
- 102-Milchgrub S, Gnepp DR, Vuitch F, Delgado R, Albores-Saavendra J.(2002): hyalinizing clear cell carcinoma of salivary gland. *Am J Surg Pathol*; (1)18:74-82.
- 103-Million L and Cassisi J. (2003):Management of Head and Neck Cancer: A Multidisciplinary Approach. *Philadelphia: Lippincott*. Pp: 71-103.
- 104-Miloro M, Goldberg MH.(2002);Salivary gland infections. In: Topazian RG, Goldberg MH, Hupp JR (eds.), *Oral and Maxillofacial Infections* (4th ed.). Philadelphia: W.B. Saunders, pp. 279–293.
-

- 105-Mino M, Pilch BZ, Faquin WC. (2003):** Expression of KIT (CD117) in neoplasms of the head and neck: an ancillary marker for adenoid cystic carcinoma. *Mod. Pathol.* 16; 1224- 1231.
- 106-Motamed M, Laugharne D, Bradley PJ. (2003);**Management of chronic parotitis: a review. *J Laryngol Otol.*;117(7):521-6.
- 107-Motoori K, Yamamoto S, Ueda T.(2004):**Inter- and inrtaymoral variability in magnetic resonance imaging of pleomorphic adenoma: an attempt to interpret the variable magnetic resonance findings. *J comput Assist Tomogr.* 28:233- 246.
- 108-Myers EN and Ferris RL.(2007):**In Salivary Gland Disorders: head and neck , 1st edition. Edited by Marion P, Germany .Verlag Berlin Heidelberg, Publishers, pp. 33-266.
- 109-Nagao T, Gaffey TA, Olsen KD, Serizawa H, Lewis JE.(2004):** Small cell carcinoma of major salivary glands: clinicopathologic study with emphasis on cytokeratin 20 immunoreactivity and clinical outcome. *Am. J. Surg. Pathol.* 28; 762-770.
- 110-Nai-Chi C, Hsiu-Mei W, Yi-Hong C, Wing-Yin L, Yi-You C, Wan-Yuo G .(2007):** Basal Cell Adenoma Versus Pleomorphic Adenoma of theParotid Gland: CT Findings *AJR*:189, November page 254-61.
- 111-Nakagawa M, Katakura H, Adachi M. (2006):** Maspin expression and its clinical significance in non-small cell lung cancer. *Ann. Surg. Oncol.* 13; 1517-1523.
- 112-Neville BW, Damm DD, Alen CM. (2002):**Oral and maxillofacial pathology. *Phildelphia; WB. SAUNDERS*, 61 (10): 2113-6.
- 113-Noel S and Brozna JP.(1998):**Epithelial-myoepithelial carcinoma of salivary gland with metastasis to lung: report of a case and review of the literature. *Head Neck* 14 (5): 401-6.
- 114-Nolte D, Gollmitzer I, Loeffelbein DJ .(2004);**Botulinum toxin for treatment of gustatory sweating. A prospective randomized study. (Article in German.) *Mund Kiefer Gesichtschir* 8(6):369–375.
- 115-O'Brien, (2003):**Current management of benign parotid tumors the role of limited superficial parotidectomy.*Head Neck* 25:946-952.
-

- 116-Olsen KD,(2004);**Superficial parotidectomy. *Oper Tech Gen Surg* 6:102–114.
- 117-Olsen KD , (2001);**Tumors and surgery of the parapharyngeal space. *Laryngoscope*;104:1-28.
- 118-Orabi AA, Riad MA, and O'Regan MB .(2002);**Stylomandibular tenotomy in the transcervical removal of large benign parapharyngeal tumours. *Br J Oral Maxillofac Surg* 40: , pp :313–316.
- 119-Pandit N, Gonen M, Krug L.(2003):** prognostic value of 18- FDG PET imaging in small cell lung cancer. *Eur J Nucl Mol Imaging*. 30;73-84.
- 120-Papadogeorgakis N, Skouteris CA, Mylonas AI. (2004):** Superficial parotidectomy:Technical modifications based on tumour characteristics. *J Craniomaxillofac Surg* 32:350.
- 121- Parret TJ, Prassed AR, Raslan WF, Kakar S, Lewis JE. (2002):** Long ter and life-long follow-up in polymorphus low grade adenocarcinoma. *Mod pathol*; 15:223A.
- 122-Peel R, (2001):**Diseases of the salivary gland. In *Surgical pathology of the head and neck*, 1st edition. Edited by Barnes L. New York, Marcel-Dekker, pp 634–690.
- 123-Piekarski J, Nejc D, Szymczak W .(2004):**Results of extracapsular dissection of pleomorphic adenoma of parotid gland. *J Oral Maxillofac Surg* 62:1198.
- 124-Pogrel MA, Schmidt B, Ammar A.(1996);**The relationship of the buccal branch of the facial nerve to the parotid duct. *J Oral Maxillofac Surg* 54(1):71–73.
- 125-Rabinov JD, (2000);**Imaging of salivary gland pathology. *Radiol Clin North Am* 38:1047–1057.
- 126-Ramsaroop L, Singh B, Allopi L. (2006):**The surgical anatomy of the parotid fascia. *Surg Radiol Anat* 28:33.
- 127-Reilly J, Myssiorek D.(2003);**Facial nerve stimulation and post parotidectomy facial paresis. *Otolaryngol Head Neck Surg* ;128:530–533.
-

128-Richard Snell, (2006):Clinical anatomy: head and neck 7th edition. Edited by Emilie L. New York, Marcel-Dekker,p 770-98.

129-Rosen EJ,(2002):Salivary gland neoplasms. Grand Rounds presentation, UTMB, Dept. of Otolaryngology ;[http://www. utmb. edu/ otoref/Grnds/ Salivary -020626/Salivary-020626.htm](http://www.utmb.edu/otoref/Grnds/Salivary-020626/Salivary-020626.htm).

130-Rumboldt Z, Al-Okkaili R, Deveikis J.(2005);Perfusion CT for head and neck tumors: A pilot study. *Am J Neuroradiol* 26:1178–1185.

131-Sataloff,R.T,Myers,D.LandKremer,F.B.(2000);Management of cranial nerve injury following surgery of the skull base. *Otolaryngol. Clin. North Am.*, 17:577-589.

132-Savera AT, Sloman A, Huvos AG. (2000):Myoepithelial carcinoma of the salivary glands: a clinicopathologic study of 25 patients. *Am J Surg pathol* 24 (6) 761-74.

133-Seethala RR, Barnes EL, Hunt JL. (2007):Epithelialmyoepithelial carcinoma: a review of the clinicopathologic spectrum and immunophenotypic characteristics in 61 tumor of salivary glands and upper aerodigestive tract. *Am. J. Surg. Pathol.* 31; 44-57.

134-Schindler S, Nayer R, Dutra J, Bedrossian CW.(2001);Diagnostic challenges in aspiration cytology of salivary glands. *Semin Diagn Pathol* 18:124–146.

135-Shah GV,(2002):MR imaging of salivary glands. *Magn Reson imaging Clin North Am.* 10: 631-662.

136-Silvers AR, Som PM.(1998);Salivary Glands. Head and Neck Imaging. *Clin North Am.* 36: 941-966.

137-Sinha UK, Ng M .(1999);Surgery of the Salivary Glands. *Otolaryngol Clin of North Am.*; 32, No. 5: 887-918.

138-Speight PM and Barrett AW.(2002):Salivary gland tumors. *Otolaryngol Clin North Am.*. 8(5); 229-40.

139-Spiro JF,(2003):Cancer of the parotid gland: Role of 7th nerve preservation. *World J Surg* 27:863-5.

- 140-Stahl A, Dzewas B, Schwaige W, Weber W.(2002);**Excretion of FDG into saliva and its significance for PET imaging. *Nuklearmedizin* 41:214–216.
- 141-Stanley MW , (2002);**Selected problems in fine needle aspiration of head and neck masses. *Mod Pathol* 15:342–350.
- 142-Stallmach I, Zenklusen P, Komminoth P, Schmid S, Perren A, Roos M.(2002);**loss of heterozygosity at chromosome 6q23- 25 correlates with clinical and histologic parameters in salivary gland adenoid cystic carcinoma. *Vrchows Arch* ; 440:77-84.
- 143 -Stenner M and Klusmann JP. (2009).**Current update on established and novel biomarker in salivary gland carcinoma pathology and the molecular pathway involved. *Eur arch. otorhinolaryngol mar* 266 (3):333-41.
- 144-Stennert E, Guntinas-Lichius O, Klusmann JP, Arnold G.(2001):** Histopathology of pleomorphic adenoma in the parotid gland:a prospective unselected series of 100 cases. *Laryngoscope* 111:2195-200.
- 145-Stennert E, Wittekindt MW, Klusmann JP. (2004):**Recurrent pleomorphic adenoma of the parotid gland: a prospective histopathological and immuno-histochemical study *laryngoscope* 114:158.
- 146-Stennert E, Kisner D, Junge-Held M, Guntinas-Lichius O, Klusmann JP. (2003);**High incidence of lymph node metastasis in major salivary gland cancer. *Arch Otolaryngol Head Neck Surg* 129:720–723.
- 147-Su Y, Liao G, Kang Z, Zou Y.(2006);**Application of magnetic resonance virtual endoscopy as a presurgical procedure before sialoendoscopy. *Laryngoscope* 116:1899–1906.
- 148-Sumi M, Yamada T, Takagi Y, Nakamura T.(2007);**MR imaging of labial glands. *Am J Neuroradiol* 28:1552– 1556.
- 149-Tanaka T, Ono K, Habu M. (2007);** Functional evaluation parotid and submandibular glands using dynamic magnetic resonance sialography. *Dentomaxillofacial radiology* 36:218–223 .
-

150-Takagi Y, Sumi M, Van Cauteren M, Nakamura T.(2005);Fast and high resolution MR sialography using a small surface coil. *J Magn Reson Imaging* 22:29–37.

151-Tee YT, Chen GD, Lin LY, Ko JL, Wang PH.(2006);Nm23-H1: a metastasis-associated gene. *Taiwan J. Obstet. Gynecol.* 45; 107-113.

152-Terhaard CH, Lubsen H, Rasch CR.(2005);The role of Radiotherapy in the treatment of malignant salivary gland tumors. *Int J Radiat Oncol Biol Phys* 61(1):103- 11.

153-Teymoortash A, Simolka N, Schrader C .(2005);*Lymphocyte subsets in irradiation-induced sialadenitis of the submandibular gland.* *Histopathology* 47:493–500.

154-Tonon G, Modi S, Wu L, Kubo A, Coxon AB.(2003);t(11:19)(q21;p13) translocation in mucoepidermoid carcinoma creates a fusion product that disrupts a Notch signaling pathway. *Nat Genet* 33 (2): 208-13.

155-Vairaktaris E, Vassiliou S, Yapijakis C.(2005);Salivary gland manifestations of sarcoidosis: Report of three cases. *J Oral Maxillofac Surg* 63:1016–1021.

156-Valentini V, Fabiani F, Perugini.(2001);Surgical techniques in the treatment of pleomorphic adenoma of the parotid gland: Our experience and review of literature. *J Craniofac Surg* 12:565.

157-Vargas H, Galati LT, Parnes SM.(2000);A pilot study evaluating the treatment of post parotidectomy sialoceles with botulinum toxin type A. *Arch Otolaryngol Head Neck Surg* 126(3):421–424.

158-Wan Y, Chan S and Chen Y.(2004);Ultrasonography-guided core-needle biopsy of parotid gland masses. *Am J Neuroradiol* 25:1608–1612.

159-Wang Y, Chiu E, Rosenberg J, Gambhir S.(2007);. Standardized uptake value atlas: Characterization of physiological 2-deoxy-2-[18F]fluoro-D-glucose uptake in normal tissues. *Mol Imaging Biol* 9(2):83–90.

160-Webb AJ, Eveson JW .(2001);Pleomorphic adenoma of the major salivary glands: A study of the capsular form in relation to surgical management. *Clin Otolaryngol* 16:134.

- 161-Weiss M and Goldblum R .(2001):** Enzinger and Weiss's Soft Tissue Tumors. 4th ed. *St. Louis, Mo: Mosby*. P1320-5.
- 162-Winsten J and Ward GE.(1997):**The parotid gland: An anatomic study . Using monoclonal antibodies. *Acta Histochem*, 40:585-90.
- 163-Witt RL, (2002);**The significance of the margin in parotid surgery for pleomorphic adenoma. *Laryngoscope* 112:2141.
- 164-Wong K, Ahuja A, King A.(2004);**Vascular lesion in the parotid gland in adult patients: Diagnosis with highresolution ultrasound and MRI. *British J of Radiol* 77:600–606.
- 165-Workman R, Coleman R, Borges-Neto S, R. Edward Coleman, Hanson M, O’Connell M, Shah N, Wong T , Sandler M.(2006) :** Essentials for Clinical Practice 9th edition p112-126.
- 166-Wong KT, Ahuja AT, Yuen HY, King AD .(2003):**Ultrasound of salivary glands ASUM ULTRASOUND BULLETIN, VOLUME 6 N(3) P18-23.
- 167-Yerli H, Aydin E, Coskum M .(2007);**Dynamic multislice CT of parotid gland. *J Comput Assist Tomogr* 31(2):309– 316.
- 168-Zbären P, Stauffer E. (2007):**Pleomorphic adenoma of the parotid gland: Histopathologic analysis of the capsular characteristics of 218 tumors. *Head Neck* 29:751.
- 169-Zbaren P, Nuyens M, Loosli H .(2004):**Diagnostic accuracy of fine-needle aspiration cytology and frozen section in primary parotid carcinoma. *Cancer* 100:1876–1883.
- 170-Zbaren P, Nuyens M, Caversaccio M. (2006);**Postoperative radiation therapy for T1 and T2 primary parotid carcinoma: is it useful? *Otolaryngol Head Neck Surg* 135:140–143.
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