

## Suggested readings for Oral Pathology

### Suggested articles

#### Diagnostic surgical pathology of oral and maxillofacial lesions

No.	Authors	Title	Journal
1	Hunter KD, Speight PM.	The diagnostic usefulness of immunohistochemistry for odontogenic lesions	Head Neck Pathol 2014;8:392-9.
2	Dunphy CH	Applications of Flow Cytometry and Immunohistochemistry to Diagnostic Hematopathology	Arch Pathol Lab Med 2004;128:1004-22.
3	Jordan RC, Daniels TE, Greenspan JS, Regezi JA.	Advanced diagnostic methods in oral and maxillofacial pathology. Part II: immunohistochemical and immunofluorescent methods	Oral Surg Oral Med Oral Pathol Oral Radiol Endod 2002;93:56-74.
4	Jordan RC, Daniels TE, Greenspan JS, Regezi JA.	Advanced diagnostic methods in oral and maxillofacial pathology. Part I: molecular methods	Oral Surg Oral Med Oral Pathol Oral Radiol Endod 2001;92:650-69.
5	Carbone A, Gloghini A, Rinaldo A, Devaney KO, Tubbs R, Ferlito A	True identity by immunohistochemistry and molecular morphology of undifferentiated malignancies of the head and neck	Head Neck 2009;31:949-61.

#### Orafacial infection

No.	Authors	Title	Journal
1	Kranjec C, Doorbar J.	Human papillomavirus infection and induction of neoplasia: a matter of fitness.	Curr Opin Virol 2016;20:129-36.
2	Bansal R, Jain A, Mittal S.	Orofacial tuberculosis: Clinical manifestations, diagnosis and management.	J Family Med Prim Care 2015;4:335-41.
3	Patton LL	Oral lesions associated with human immunodeficiency virus disease	Dent Clin North Am 2013;57:673-98.

#### Physical and chemical injuries to oral and maxillofacial structures

No.	Authors	Title	Journal
1	El-Mofty SK, Swanson PE, Wick MR, et al	Eosinophilic ulcer of the oral mucosa: report of 38 new cases with immunohistochemical observations	Oral Surg Oral Med Oral Pathol 1993;75:716-22.

2	Ficarra G, Prignano F, Romagnoli P	Traumatic eosinophilic granuloma of the oral mucosa: a CD30+ (Ki-1) lymphoproliferative disorder	Oral Oncol 1997;33:375-9.
3	Ruggiero SL, Fantasia J, Carlson E	Bisphosphonate-related osteonecrosis of the jaw: background and guidelines for diagnosis, staging and management	Oral Surg Oral Med Oral Pathol Oral Radiol Endod 2006;102:433-41.
4	Ruggiero SL, Dodson TB, Fantasia J, et al	American Association of Oral and Maxillofacial Surgeons position paper on medication-related osteonecrosis of the jaw—2014 update	J Oral Maxillofac Surg 2014;72:1938-56.
5	Hamamoto DT, Rhodus NL	Methamphetamine abuse and dentistry	Oral Dis 2009;15:27-37.

#### Allergies and immunologic diseases

No.	Authors	Title	Journal
1	Poate TWJ, Sharma R, Moutasim KA, et al	Orofacial presentations of sarcoidosis—a case series and review of the literature	Br Dent J 2008;205:437-42.
2	Tilakaratne WM, Freysdottir J, Fortune F	Orofacial granulomatosis: review on aetiology and pathogenesis	J Oral Pathol Med 2008;37:191-5.
3	Ponniah I, Shaheen A, Shankar KA, et al	Wegener's granulomatosis: the current understanding	Oral Surg Oral Med Oral Pathol Oral Radiol Endod 2005;100:265-70.

#### Epithelial pathology

No.	Authors	Title	Journal
1	Tanaka TI, Alawi F	Human Papillomavirus and Oropharyngeal Cancer	Dent Clin North Am 2018;62:111-20.
2	Chen X, Zhao Y.	Human papillomavirus infection in oral potentially malignant disorders and cancer.	Arch Oral Biol 2017;83:334-9.
3	Sarode GS, Sarode SC, Maniyar N, Anand R, Patil S	Oral cancer databases: A comprehensive review	J Oral Pathol Med 2017;29. doi: 10.1111/jop.12667.
4	Lingen MW, Tampi MP,	Adjuncts for the evaluation of potentially malignant disorders in the oral cavity: Diagnostic test accuracy	J Am Dent Assoc 2017;148:797-813.

	Urquhart O, et al.	systematic review and meta-analysis-a report of the American Dental Association.	
5	Rivera C, Oliveira AK, Costa RAP, De Rossi T, Paes Leme AF	Prognostic biomarkers in oral squamous cell carcinoma: A systematic review.	Oral Oncol 2017;72:38-47.
6	Ali J, Sabiha B, Jan HU, Haider SA, Khan AA, Ali SS.	Genetic etiology of oral cancer.	Oral Oncol 2017;70:23-8.
7	Peng Q, Wang Y, Quan H, Li Y, Tang Z.	Oral verrucous carcinoma: From multifactorial etiology to diverse treatment regimens	Int J Oncol 2016;49:59-73.
8	Ascierto PA, Accorona R, Botti G	Mucosal melanoma of the head and neck	Crit Rev Oncol Hematol 2017;112:136-52.
9	Warnakulasuriya S, Reibel J, Bouquot J, Dabelsteen E.	Oral epithelial dysplasia classification systems: predictive value, utility, weaknesses and scope for improvement	J Oral Pathol Med 2008;37:127-33.

#### Soft tissue pathology

No.	Authors	Title	Journal
1	Fletcher CD	Distinctive soft tissue tumors of the head and neck	Mod Pathol 2002;15:324-30.
2	Lyos AT1, Goepfert H, Luna MA, Jaffe N, Malpica A	Soft tissue sarcoma of the head and neck in children and adolescents	Cancer 1996;77:193-200.
3	Hornick JL	Novel uses of immunohistochemistry in the diagnosis and classification of soft tissue tumors	Mod Pathol 2014;27 Suppl 1:S47-63.
4	Wei S, Henderson-Jackson E, Qian X, Bui MM1.	Soft Tissue Tumor Immunohistochemistry Update: Illustrative Examples of Diagnostic Pearls to Avoid Pitfalls	Arch Pathol Lab Med 2017;141:1072-91.
5	Doyle LA	Soft tissue tumor pathology: New diagnostic immunohistochemical markers	Semin Diagn Pathol 2015;32:370-80.

#### Salivary gland pathology

No.	Authors	Title	Journal
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1	Seethala RR, Stenman G	Update from the 4th Edition of the World Health Organization Classification of Head and Neck Tumours: Tumors of the Salivary Gland	Head Neck Pathol 2017;11:55-67.
2	Skálová A, Gnepp DR, Lewis JS Jr, et al.	Newly Described Entities in Salivary Gland Pathology.	J Craniomaxillofac Surg 2017;45:1754-8.
3	Seethala RR	Salivary Gland Tumors: Current Concepts and Controversies.	Surg Pathol Clin 2017;10:155-76.

#### Hematologic disorders

No.	Authors	Title	Journal
1	Dojcinov SD, Venkataraman G, Pittaluga S, et al	Age-related EBV-associated lymphoproliferative disorders in the Western population: a spectrum of reactive lymphoid hyperplasia and lymphoma	Blood 2011;117:4726-35.
2	Solomides CC, Miller AS, Christman RA, et al	Lymphomas of the oral cavity: histology, immunologic type, and incidence of Epstein-Barr virus infection	Hum Pathol 2002;33:153-7.
3	Thakral B, Zhou J, Medeiros LJ	Extranodal hematopoietic neoplasms and mimics in the head and neck: an update	Hum Pathol 2015;46:1079-100.
4	Brown NA, Elenitoba- Johnson KS	Update from the 4th Edition of the World Health Organization Classification of Head and Neck Tumours: Hematolymphoid Tumours	Head Neck Pathol 2017;11:96-109.

#### Bone pathology

No.	Authors	Title	Journal
1	Ralston SH	Paget's disease of bone	N Engl J Med 2013;368:644-50.
2	Waldron CA	Fibro-osseous lesions of the jaws	J Oral Maxillofac Surg 1993;51:828-35.
3	Eversole R, Su L, El-Mofty S	Benign fibro-osseous lesions of the craniofacial complex: a review	Head Neck Pathol 2008;2:177-202.
4	Su L, Weathers DR, Waldron CA	Distinguishing features of focal cemento-osseous dysplasias and cemento-ossifying fibromas. I. A pathologic spectrum of 316 cases	Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1997;84:301-9.

5	Summerlin DJ, Tomich CE	Focal cemento-osseous dysplasia: a clinicopathologic study of 221 cases	Oral Surg Oral Med Oral Pathol 1994;78:611-20.
6	Noffke CE, Raubenheimer EJ	Expansive osseous dysplasia: report of 9 lesions in an African population sample and review of the literature	Oral Surg Oral Med Oral Pathol Oral Radiol Endod 2011;111:e35-e41.
7	El-Mofty S	Psammomatoid and trabecular juvenile ossifying fibroma of the craniofacial skeleton: two distinct clinico-pathologic entities	Oral Surg Oral Med Oral Pathol Oral Radiol Endod 2002;93:296-304.
8	Larrea-Oyarbide N, Valmaseda-Castellón E, Berini-Aytés L, et al	Osteomas of the craniofacial region. Review of 106 cases	J Oral Pathol Med 2008;37:38-42.
9	Jones AC, Prihoda TJ, Kacher JE, et al	Osteoblastoma of the maxilla and mandible: a report of 24 cases, review of the literature, and discussion of its relationship to osteoid osteoma of the jaws	Oral Surg Oral Med Oral Pathol Oral Radiol Endod 2006;102:639-50.
10	Bennett JH, Thomas G, Evans AW, et al	Osteosarcoma of the jaws: a 30-year retrospective review	Oral Surg Oral Med Oral Pathol Oral Radiol Endod 2000;90:323-33.
11	Demico EG, Deshpande V, Nielsen GP, et al	Well-differentiated osteosarcoma of the jaw bones. A clinicopathologic study of 15 cases	Am J Surg Pathol 2010;34:1647-55.
12	Inwards CY	Update on cartilage forming tumors of the head and neck	Head Neck Pathol 2007;1:67-74.
13	Hafezi S, Seethala RR, Stelow EB, et al	Ewing's family of tumors of the sinonasal tract and maxillary bone	Head Neck Pathol 2011;5:8-16.
14	Hirshberg A, Shnaiderman-Shapiro A, Kaplan I, et al	Metastatic tumors to the oral cavity—pathogenesis and analysis of 673 cases	Oral Oncol 2008;44:743-53.

#### Cysts of oral and maxillofacial regions

No.	Authors	Title	Journal
1	Philipsen HP, Reichart PA	The development and fate of epithelial residues after completion of the human odontogenesis with special reference to	Oral Biosci Med 2004;1:171-79.

		the origins of epithelial odontogenic neoplasms, hamartomas and cysts	
2	Myoung H, Hong S-P, Hong S-D, et al	Odontogenic keratocyst: review of 256 cases for recurrence and clinicopathologic parameters	Oral Surg Oral Med Oral Pathol Oral Radiol Endod 2001;91:328-33.
3	Kimonis VE, Goldstein AM, Pastakia B, et al	Clinical manifestations in 105 persons with nevoid basal cell carcinoma syndrome	Am J Med Genet 1997;69:299-308.
4	Robinson RA	Diagnosing the most common odontogenic cystic and osseous lesions of the jaws for the practicing pathologist	Mod Pathol 2017;30:S96-S103.
5	Borrás-Ferreres J, Sánchez-Torres A, Gay-Escoda C	Malignant changes developing from odontogenic cysts: A systematic review	J Clin Exp Dent 2016;8:e622-e8.

#### Odontogenic tumors

No.	Authors	Title	Journal
1	Wright JM, Vered M	Update from the 4th Edition of the World Health Organization Classification of Head and Neck Tumours: Odontogenic and Maxillofacial Bone Tumors.	Head Neck Pathol 2017;11:68-77.
2	Richardson MS, Muller S.	Malignant odontogenic tumors: an update on selected tumors.	Head Neck Pathol 2014;8:411-20.
3	Wright JM, Odell EW, Speight PM, Takata T	Odontogenic tumors, WHO 2005: where do we go from here?	Head Neck Pathol 2014;8:373-82.
4	Speight PM, Takata T	New tumour entities in the 4th edition of the World Health Organization Classification of Head and Neck tumours: odontogenic and maxillofacial bone tumours.	Virchows Arch 2017 doi: 10.1007/s00428-017-2182-3.

#### Mucocutaneous disorders

No.	Authors	Title	Journal
1	Rameshkumar A, Varghese AK,	Oral Mucocutaneous Lesions - A Comparative Clinicopathological and Immunofluorescence Study	J Int Oral Health 2015;7: 59-63.

	Dineshkumar T, et al.		
2	Magliocca KR, Fitzpatrick SG	Autoimmune Disease Manifestations in the Oral Cavity	Surg Pathol Clin 2017;10:57-88.

### Suggested textbooks

1. Kumar V, Abbas A, Aster J. Robbins and Cotran Pathologic Basis of Disease. 9 ed. Pennsylvania: Saunders; 2015.
2. Neville B, Damm D, Allen C, Chi A. Oral and Maxillofacial Pathology. 4<sup>th</sup> ed. St. Louis: Saunders; 2015.
3. El-Naggar A, Chan J, Grandis J, Takata T, Slootweg P, editors. WHO Classification of Head and Neck Tumours. 4<sup>th</sup> ed. Lyon: IARC; 2017.
4. Dabbs D. Diagnostic Immunohistochemistry: Theranostic and Genomic Applications. 5<sup>th</sup> ed. St. Louis: Saunders; 2018.
5. Shear M, Speight P. Cysts of the Oral and Maxillofacial Regions. 4<sup>th</sup> ed. Munksgaard: Blackwell; 2007.
6. Fletcher, CDM, Bridge JA, Hogendoorn PCW, Mertens F, editors. WHO Classification of Tumours of Soft Tissue and Bone. 4<sup>th</sup> ed. Lyon: IARC; 2013.
7. Dnepp DR. Diagnostic Surgical Pathology of the Head and Neck. 2<sup>nd</sup> ed. Pennsylvania: Saunders; 2009.
8. Unni KK, Inwards CY. Dahlin's Bone Tumors: General Aspects and Data on 10,165 Cases. 6<sup>th</sup> ed. Philadelphia: LWW; 2009.
9. Regezi JA, Sciubba JJ, Jordan RCK. Oral Pathology: Clinical Pathologic Correlations. 7<sup>th</sup> ed. St. Louis: Saunders; 2016.
10. Lester SC. Manual of Surgical Pathology. 3<sup>rd</sup> ed. Philadelphia: Saunders; 2010.
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### **Selected Readings for Oral and Maxillofacial Radiology**

Oral and maxillofacial pathologies and abnormalities (Odontogenic/ Non-odontogenic/ Infection/ Malignancy/ Systemic Disease/ Maxillary sinus)

No.	Authors	Title	Journal
1.	Scarfe WC, Toghiani S, Azevedo B.	Imaging of Benign Odontogenic Lesions.	Radiol Clin North Am 2018;56:45-62.
2.	MacDonald D.	Lesions of the jaws presenting as radiolucencies on cone-beam CT.	Clin Radiol. 2016; 71:972-85.

No.	Authors	Title	Journal
3.	Gohel A, Villa A, Sakai O.	Benign Jaw Lesions.	Dent Clin North Am. 2016;60:125-41.
4.	Mardini S, Gohel A.	Imaging of Odontogenic Infections.	Radiol Clin North Am. 2018;56:31-44.
5.	Abramovitch K, Rice DD.	Benign Fibro-Osseous Lesions of the Jaws.	Dent Clin North Am. 2016;60:167-93.
6.	Fenerty S, Shaw W, Verma R, et al	Florid cemento-osseous dysplasia: review of an uncommon fibro-osseous lesion of the jaw with important clinical implications.	Skeletal Radiol. 2017;46:581-590.
7.	Ahmad M, Gaalaas L.	Fibro-Osseous and Other Lesions of Bone in the Jaws.	Radiol Clin N Am 2018;56: 91-104.
8.	Mallya SM, Tetradis S.	Imaging of Radiation- and Medication-Related Osteonecrosis.	Radiol Clin N Am 2018;56:77-89.
9.	Kuperstein AS, Berardi TR, Mupparapu M.	Systemic Diseases and Conditions Affecting Jaws.	Dent Clin N Am 2016; 60:235-264.
10.	Korostoff J, Aratsu A, Kasten B, et al.	Radiologic Assessment of the Periodontal Patient.	Dent Clin N Am 2016;(60) 91-104.
11.	Policeni BA, Smoker WR.	Imaging of the skull base: anatomy and pathology.	Radiol Clin North Am. 2015;53:1-14.
12.	Griauzde J, Srinivasan A	Imaging of vascular lesions of the head and neck.	Radiol Clin North Am. 2015;53:197-213.
13.	White SM.	Malignant Lesions in the Dentomaxillofacial Complex.	Radiol Clin N Am 2018;56: 63-76.

#### Trauma to oral and maxillofacial region

No.	Authors	Title	Journal
1	Alimohammad i R.	Imaging of Dentoalveolar and Jaw Trauma.	Radiol Clin North Am. 2018 ;56:105-124.



No.	Authors	Title	Journal
2.		Facial and Mandibular Fracture. Available from: <a href="http://www.rad.washington.edu/academics/academic-sections/msk/teaching-materials/online-musculoskeletal-radiology-book/facial-and-mandibular-fractures">http://www.rad.washington.edu/academics/academic-sections/msk/teaching-materials/online-musculoskeletal-radiology-book/facial-and-mandibular-fractures</a>	

## Implant

No.	Authors	Title	Journal
1.	Tyndall DA, et al.	Position statement of the American Academy of Oral and Maxillofacial Radiology on selection criteria for the use of radiology in dental implantology with the emphasis on cone beam computed tomography.	Oral Surg Oral Med Oral Pathol Oral Radiol 2012; 113:817-826.
2.	Harris D, et al.	E.A.O. guidelines for the use of diagnostic imaging in implant dentistry 2011. A consensus workshop organized by the European Association for Osseointegration at the Medical University of Warsaw.	Clin Oral Impl Res 2012; 23: 1243-1253.
3.	Bornstein MM, Al-Nawas B, Kuchler U, et al.	Consensus Statements and Recommended Clinical Procedures Regarding Contemporary Surgical and Radiographic Techniques in Implant Dentistry.	Int J Oral Maxillofac Implants 2013;15. doi: 10.11607/jomi.2013.g1. [Epub ahead of print]
4.	Al-Ekrish AA.	Radiology of Implant Dentistry.	Radiol Clin N Am 2018;56:141-156.

## TMJ

No.	Authors	Title	Journal
1.	Larheim TA, Abrahamsson AK, Kristensen M, et al.	Temporomandibular joint diagnostics using CBCT.	Dentomaxillofac Radiol. 2015;44:20140235.
2.	Bag AK, Gaddikeri S, Singhal A, et al.	Imaging of the temporomandibular joint: An update.	World J Radiol. 2014 Aug 28;6:567-82.

3.	Angenete OW, Augdal TA, Jellestad S, et al.	Normal magnetic resonance appearances of the temporomandibular joints in children and young adults aged 2-18 years.	Pediatr Radiol. 2017; 12. doi: 10.1007/s00247- 017-4048-x.
4.	Tamimi D, Jalali E, DDS, Hatcher D.	Temporomandibular Joint Imaging.	Radiol Clin N Am 2018;56:157-175.

Imaging Techniques (Conventional imaging, Advanced imaging: CT, MRI, US)

No.	Authors	Title	Journal
1.	White SC.	Cone-beam imaging in dentistry.	Health Phys. 2008 ;95:628-37.
2.	White SC, Pharoah MJ.	The evolution and application of dental maxillofacial imaging modalities.	Dent Clin North Am. 2008;52:689-705
3.	Curley A, Hatcher DC.	Cone beam CT--anatomic assessment and legal issues: the new standards of care.	Today's FDA. 2010 Jul- Aug;22:52-5, 57-9, 61-3
4.	Dai YL, King AD.	State of the art MRI in head and neck cancer.	Clin Radiol. 2018 Jan;73:45-59.
5.	Joshi PS, Pol J, Sudesh AS.	Ultrasonography- A diagnostic modality for oral and maxillofacial diseases.	Contemp Clin Dent. 2014 ;5:345-51.
6.	LaPorte SJ, Juttla JK, Lingam RK.	Imaging the Floor of the Mouth and the Sublingual Space.	RadioGraphics 2011; 31:1215-1230.
7.	Bialek EJ, Jakubowski W, Zajkowski P, et al.	US of the Major Salivary Glands: Anatomy and Spatial Relationships, Pathologic Conditions, and Pitfalls.	RadioGraphics 2006; 26:745-763
8.	Meesa IR, Srinivasan A.	Imaging of the oral cavity.	Radiol Clin North Am. 2015 ;53:99-114.

No.	Authors	Title	Journal
14.	Korostoff J, Aratsu A, Kasten B, et al.	Radiologic Assessment of the Periodontal Patient.	Dent Clin N Am 2016; 91-104.
15.	Abele TA, Wiggins RH	Imaging of the temporal bone.	Radiol Clin North Am. 2015 ;53:15-36.

#### Image Prescription

No.	Authors	Title	Journal
1	FDA	The Selection of Patients for Dental Radiographic Examinations - FDA Available from <a href="https://www.fda.gov/Radiation-EmittingProducts/.../MedicalX-Rays/ucm116504.htm">https://www.fda.gov/Radiation-EmittingProducts/.../MedicalX-Rays/ucm116504.htm</a>	Radiol Clin North Am. 2018 ;56:105-124.
2.	Fryback DG, Thornbury JR.	The Efficacy of Diagnostic Imaging.	Med Decis Making 1991;11:88-94.

#### Radiation biology/safety/dosimetry/ALARA concept

No.	Authors	Title	Journal
1	Jaju PP, Jaju SP.	Cone-beam computed tomography: Time to move from ALARA to ALADA.	Imaging Sci Dent. 2015;45:263-5.

#### Quality assurance

No.	Authors	Title	Journal
1	The American Academy of Dental Radiology Quality Assurance Committee.	Recommendations for quality assurance in dental radiography.. Available from: <a href="https://www.sciencedirect.com/science/article/pii/S0030422083901986">https://www.sciencedirect.com/science/article/pii/S0030422083901986</a>	Imaging Sci Dent. 2015;45:263-5.

#### Forensic Dentistry

No.	Authors	Title	Journal
1	Rathod V, Desai V, Pundir S, et al.	Role of forensic dentistry for dental practitioners: A comprehensive study.	J Forensic Dent Sci. 2017;9:108-109.

### Swallowing

No.	Authors	Title	Journal
1	Giannitto C, Preda L, Zurlo V, et al.	Swallowing Disorders after Oral Cavity and Pharyngolaryngeal Surgery and Role of Imaging.	Gastroenterol Res Pract. 2017; 2017: 7592034.

### Sleep disorders

No.	Authors	Title	Journal
1	Steffy DD, Tang CS.	Radiographic Evaluation of Sleep-Disordered Breathing.	Radiol Clin North Am. 2018 ;56:177-185

### Suggested Textbooks

1. White SC, Pharoah MJ. Oral Radiology: Principles and Interpretation. 7<sup>th</sup> ed. St. Louis:Elsevier;2014.
2. Koenig LJ, Tamimi D, Petrikowski CG, Perschbacher SE. Diagnostic Imaging: Oral and Maxillofacial. 2nd ed. Elsevier; 2018
3. Larheim TA, Westesson P-LA. Maxillofacial Imaging. 2nd ed. Springer; 2018
4. Basrani B. Endodontic Radiology. 2nd ed. Wiley-Blackwell; 2012

5. Scarfe WC, Angelopoulos C. Maxillofacial Cone Beam Computed Tomography: Principles, Techniques and Clinical Applications. Springer; 2018
6. Koch BL, Hamilton BE, Hudgins PA, Harnsberger HR. Diagnostic Imaging: Head and Neck. 3rd ed. Elsevier; 2017
7. Hall EJ, Giaccia AJ. Radiobiology for the Radiologist. 8<sup>th</sup> ed. LWW; 2018
8. Bushberg JT, Seibert JA, Leidholdt EM, Boone JM. The Essential Physics of Medical Imaging. 3<sup>rd</sup> ed. LWW; 2012
9. Senn DR, Weems RA. Manual of FORENSIC ODONTOLOGY. 5<sup>th</sup> ed. CRC Press; 2013
10. Adams C, Carabott R, Evans S. Forensic Odontology: An Essential Guide 1<sup>st</sup> ed. John Wiley & Sons; 2014

### **Suggested readings for Oral medicine**

#### Vesiculo-bullous lesions

No.	Authors	Title	Journal
1	McMillan R, Taylor J, Shephard M, et al.	World Workshop on Oral Medicine VI: a systematic review of the treatment of mucocutaneous pemphigus vulgaris.	Oral Surg Oral Med Oral Pathol Oral Radiol Endod. 2015 Aug;120(2):132-42.e61.

2	Taylor J, McMillan R, Shephard M, et al.	World Workshop on Oral Medicine VI: a systematic review of the treatment of mucous membrane pemphigoid.	Oral Surg Oral Med Oral Pathol Oral Radiol Endod. 2015 Aug;120(2):161-71.e20.
3	Woo SB, Challacombe SJ.	Management of recurrent oral herpes simplex infections.	Oral Surg Oral Med Oral Pathol Oral Radiol Endod. 2007 Mar;103 Suppl:S12.e1-18.

#### Ulcerative conditions

No.	Authors	Title	Journal
1	Akintoye SO, Greenberg MS.	Recurrent aphthous stomatitis.	Dent Clin North Amer 2014;58(2): 281-97.
2	Lalla RV, Saunders DP, Peterson DE.	Chemotherapy or radiation induced oral mucositis.	Dent Clin North Amer 2014;58(2):341-49.

#### White lesions

No.	Authors	Title	Journal
1	Al-Hashimi I, Schifter M, Lockhart PB, et al.	Oral lichen planus and oral lichenoid lesions: diagnostic and therapeutic considerations.	Oral Surg Oral Med Oral Pathol Oral Radiol Endod. 2007 Mar;103 Suppl:S25.e1- 12.
2	van der Meij EH, van der Waal I.	Lack of clinicopathologic correlation in the diagnosis of oral lichen planus based on the presently available diagnostic criteria and suggestions for modifications.	J Oral Pathol Med. 2003 Oct;32(9):507-12.
3	Cheng YS, Gould A, Kurago Z, et al.	Diagnosis of oral lichen planus: a position paper of the American Academy of Oral and Maxillofacial Pathology.	Oral Surg Oral Med Oral Pathol Oral Radiol. 2016 Sep;122(3):332-54.

#### Red-blue lesions

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#### Pigmented lesions

No.	Authors	Title	Journal
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1	Alawi F.	Pigmented lesions of the oral cavity: An update.	Dent Clin North Am 2013;57(4): 699-710.
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### Benign tumors

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### Salivary gland diseases

No.	Authors	Title	Journal
1	Aliko A, Wolff A, Dawes C, et al.	World Workshop on Oral Medicine VI: clinical implications of medication-induced salivary gland dysfunction.	Oral Surg Oral Med Oral Pathol Oral Radiol Endod. 2015 Aug;120(2):185-206.
2	Bültzingslöwen I, Sollecito TP, Fox PC, et al.	World Workshop on Oral Medicine IV: Salivary dysfunction associated with systemic diseases: systematic review and clinical management recommendations.	Oral Surg Oral Med Oral Pathol Oral Radiol Endod. 2007;103 (suppl 1):S57.e1- S57.e15.
3	Shiboski CH, Hodgson TA, Ship JA, et al.	World Workshop on Oral Medicine IV: Management of salivary hypofunction during and after radiotherapy.	Oral Surg Oral Med Oral Pathol Oral Radiol Endod 2007;103(suppl 1):S66.e1- S66.e19.

### Potentially malignant disorders (PMDs) and oral cancers

No.	Authors	Title	Journal
1	Warnakulasuriya S, Johnson NW, van der Waal I.	Nomenclature and classification of potentially malignant disorders of the oral mucosa.	J Oral Pathol Med. 2007 Nov;36 (10):575-80.
2	van der Waal I.	Potentially malignant disorders of the oral and oropharyngeal mucosa; terminology, classification and present concepts of management.	Oral Oncol. 2009 Apr-May;45(4- 5):317-23.
3	Brennan M, Migliorati CA, Lockhart PB, et al.	Management of oral epithelial dysplasia: a review	Oral Surg Oral Med Oral Pathol Oral Radiol Endod. 2007 Mar;103 Suppl:S19.e1-12.
4	Syrjänen S, Lodi G, von Bültzingslöwen I, et al.	Human papillomaviruses in oral carcinoma and oral potentially malignant disorders: a systematic review.	Oral Dis. 2011 Apr;17 Suppl 1:58-72.

Oral manifestations of systemic diseases and medically compromised patients

No.	Authors	Title	Journal
1	EC-Clearinghouse on Oral Problems Related to HIV Infection and WHO Collaborating Centre on Oral Manifestations of the Immunodeficiency Virus.	Classification and diagnostic criteria for oral lesions in HIV infection.	J Oral Pathol Med. 1993;22(7):289-91.
2	Baccaglini L, Atkinson JC, Patton LL, et al.	Management of oral lesions in HIV-positive patients.	Oral Surg Oral Med Oral Pathol Oral Radiol Endod. 2007 Mar;103 Suppl:S50.
3	Aframian DJ, Lalla RV, Peterson DE.	Management of dental patients taking common hemostasis-altering medications.	Oral Surg Oral Med Oral Pathol Oral Radiol Endod. 2007 Mar;103 Suppl:S45.e1-11.
4	Porter SR, Mercadante V, Fedele S.	Oral manifestations of systemic disease.	Br Dent J. 2017 Nov 10;223(9):683-91.

Medication used in oral medicine

No.	Authors	Title	Journal
1	McMillan R, Taylor J, Shephard M, et al.	World Workshop on Oral Medicine VI: a systematic review of the treatment of mucocutaneous pemphigus vulgaris.	Oral Surg Oral Med Oral Pathol Oral Radiol. 2015;120:132-42.
2	Taylor J, McMillan R, Shephard M, et al.	World Workshop on Oral Medicine VI: a systematic review of the treatment of mucous membrane pemphigoid.	Oral Surg Oral Med Oral Pathol Oral Radiol. 2015;120:161-71.



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8	Patton LL, Siegel MA, Benoliel R, et al.	World Workshop on Oral Medicine IV: Management of burning mouth syndrome: systematic review and management recommendations	Oral Surg Oral Med Oral Pathol Oral Radiol Endod. 2007;103 (suppl 1):S39.e1-S39.e13.
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10	O'Neill ID, Scully C.	Biologics in oral medicine: ulcerative disorders.	Oral Dis 2013; 19: 37-45. doi:10.1111/j.1601-0825.2012.01931.x
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Orofacial pain and burning mouth syndrome

No.	Authors	Title	Journal
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1	Scala A, Checchi L, Montavecchi M, Marini I.	Update on burning mouth syndrome: overview and patient management	Crit Rev Oral Biol Med. 2003; 14(4):275-91.
2	Lewis MA, Sankar V, De Laat A, Benoliel R.	Management of neuropathic orofacial pain.	Oral Surg Oral Med Oral Pathol Oral Radiol Endod. 2007:103 Suppl:S32.e1-24.
3	Patton LL, Siegel MA, Benoliel R, De Laat A.	Management of burning mouth syndrome: systematic review and management recommendations.	Oral Surg Oral Med Oral Pathol Oral Radiol Endod. 2007:103 Suppl:S39.e1-13.

### **Suggested textbooks for oral Medicine**

1. Regezi JA, Sciubba JJ, Jordan R, editors. Oral Pathology Clinical Pathologic Correlations. 7<sup>th</sup> ed. St. Louis: Elsevier, 2017.
2. Little JW, Miller CS, Rhodus NL, editors. Little and Falace's Dental Management of the Medically Compromised Patient. 9<sup>th</sup> ed. St. Louis: Elsevier Mosby, 2017.
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