

## ภาคผนวก

### Suggested readings for Oral medicine

#### Vesiculo-bullous lesions

No.	Authors	Title	Journal
1	Balasubramaniam R, Kuperstein AS, Stoopler ET.	Update on oral herpes virus infection.	Dent Clin North Am 2014 ;58(2):265-280. doi: 10.1016/j.cden.2013.12.001.
2	Buonavoglia A, Leone P, Dammacco R, Di Lernia G, Petruzzi M, Bonamonte D, Vacca A, Racanelli V, Dammacco F.	Pemphigus and mucous membrane pemphigoid: An update from diagnosis to therapy.	Autoimmun Rev 2019;18(4):349-358. doi: 10.1016/j.autrev.2019.02.005.
3	Sun S, Zhong B, Li W, et al.	Immunological methods for the diagnosis of oral mucosal diseases.	Br J Dermatol 2019;181:23-36.
4	Mays JW, Carey BP, Posey R, et al.	WWOM VII: A systematic review of immunobiologic therapy for oral manifestations of pemphigoid and pemphigus.	Oral Dis 2019;25(Suppl. 1):111–121. <a href="https://doi.org/10.1111/odi.13083">https://doi.org/10.1111/odi.13083</a> .

#### Ulcerative conditions

No.	Authors	Title	Journal
1	Lalla RV, Saunders DP, Peterson DE.	Chemotherapy or radiation induced oral mucositis.	Dent Clin North Amer 2014;58(2):341-349.

2	Cui RZ, Bruce AJ, Rogers RS.	Recurrent aphthous stomatitis.	Clin Dermatol 2016;34(4):475-81.  doi: 10.1016/j.clindermatol.2016.02.020. Epub 2016 Mar 2.
3	Fitzpatrick SG, Cohen DM, Clark AN.	Ulcerated lesions of the oral mucosa: clinical and histologic review.	Head Neck Pathol 2019;13(1):91-102.  doi: 10.1007/s12105-018-0981-8. Epub 2019 Mar 7.

### White lesions

No.	Authors	Title	Journal
1	Schroeder FMM, Palma VM, Rados PV, Visioli F.	Clinical and immunological features of chronic ulcerative stomatitis: A systematic review.	Oral Pathol Med 2022. doi: 10.1111/jop.13279.
2	Alrashdan MS, Cirillo N, McCullough M.	Oral lichen planus: a literature review and update.	Arch Dermatol Res 2016;308(8):539-551.  doi: 10.1007/s00403-016-1667-2.
3	Warnakulasuriya S.	White, red, and mixed lesions of oral mucosa: A clinicopathologic approach to diagnosis.	Periodontol 2000 2019;80(1):89-104.  doi: 10.1111/prd.12276.
4	Carrozzo M, Porter S, Mercadante V, Fedele S.	Oral lichen planus: A disease or a spectrum of tissue reactions? Types, causes, diagnostic algorithms, prognosis, management strategies.	Periodontol 2000 2019;80(1):105-125.  doi: 10.1111/prd.12260.

### Red-blue lesions

No.	Authors	Title	Journal
1	McNamara KK, Kalmar JR.	Erythematous and vascular oral mucosal lesions: A clinicopathologic review of red entities.	Head Neck Pathol 2019;13(1):4-15. doi: 10.1007/s12105-019-01002-8.
2	Warnakulasuriya S.	White, red, and mixed lesions of oral mucosa: A clinicopathologic approach to diagnosis.	Periodontol 2000 2019;80(1):89-104. doi: 10.1111/prd.12276.

### Pigmented lesions

No.	Authors	Title	Journal
1	Alawi F.	Pigmented lesions of the oral cavity: An update.	Dent Clin North Am 2013;57(4):699-710.
2	Lambertini M, Patrizi A, Fanti PA, et al.	Oral melanoma and other pigmentations: when to biopsy?	J Eur Acad Dermatol Venereol. 2018;32(2):209-214. doi: 0.1111/jdv.14574. Epub 2017 Sep 14.
3	Ko E, Panchal N.	Pigmented lesions.	Dermatol Clin 2020;38(4):485-494. doi: 10.1016/j.det.2020.05.009.

### Benign tumors

No.	Authors	Title	Journal
1	Maymone MBC, Greer RO, Burdine LK, et al.	Benign oral mucosal lesions: Clinical and pathological findings.	J Am Acad Dermatol 2019;81(1):43-56.

## 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;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.
4	Chandrasekhar SS.	Salivary gland disease: A comprehensive resource.	Otolaryngol Clin North Am 2021;54(3):xiii-xiv.  doi: 10.1016/j.otc.2021.04.010.

## Potentially malignant disorders (PMDs) and oral cancers

No.	Authors	Title	Journal
1	Wong T, Wiesenfeld D.	Oral cancer.	Aust Dent J 2018;63 Suppl 1:S91-S99. doi: 10.1111/adj.12594.
2	Warnakulasuriya S.	Clinical features and presentation of oral potentially malignant disorders.	Oral Surg Oral Med Oral Pathol Oral Radiol 2018;125(6):582-590. doi: 10.1016/j.oooo.2018.03.011. Epub 2018 Apr 4.
3	Warnakulasuriya S, Kujan O, Aguirre-Urizar JM, et al.	Oral potentially malignant disorders: A consensus report from an international seminar on nomenclature and	Oral Dis 2021;27(8):1862-1880.

		classification, convened by the WHO Collaborating Centre for Oral Cancer.	doi: 10.1111/odi.13704. Epub 2020 Nov 26.
4	Odell E, Kujan O, Warnakulasuriya S, Sloan P.	Oral epithelial dysplasia: Recognition, grading and clinical significance.	Oral Dis 2021;27(8):1947-1976. doi: 10.1111/odi.13993. Epub 2021 Sep 14.
5	Warnakulasuriya S, Lodi G.	Oral potentially malignant disorders: Proceedings from an expert symposium.	Oral Dis 2021;27(8):1859-1861.

#### Oral manifestations of systemic diseases and medically compromised patients

No.	Authors	Title	Journal
1	Tappuni AR.	The global changing pattern of the oral manifestations of HIV.	Oral Dis 2020;26(Suppl. 1):22-27. <a href="https://doi.org/10.1111/odi.13469">https://doi.org/10.1111/odi.13469</a> .
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;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;103 Suppl:S45.e1-11.
4	Porter SR, Mercadante V, Fedele S.	Oral manifestations of systemic disease.	Br Dent J 2017;10;223(9):683-91.
5	Bhalla N, Nudell Y,	Oral manifestation of systemic diseases.	Dent Clin North Am 2020;64(1):191-

	Thakkar J, Dym H.		207. doi: 10.1016/j.cden.201 9.08.016. Epub 2019 Oct 22.
6	Iranmanesh B, Khalili M, Amiri R, Zartab H, Aflatoonian M.	Oral manifestations of COVID-19 disease: A review article	Dermatol Ther 2021;34(1):e14578 . doi: 10.1111/dth.14578.
7	Benli M, Batoool F, Stutz C, Petit C, Jung S, Huck O.	Orofacial manifestations and dental management of systemic lupus erythematosus: A review	Oral Dis 2021;27(2):151- 167
8	Mercadante V, Al Hamad A, Lodi G, Porter S, Fedele S.	Interventions for the management of radiotherapy-induced xerostomia and hyposalivation: A systematic review and meta-analysis.	Oral Oncol 2017;66:64-74.

#### 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;120:132-142.
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;120:161-171.
3	Sankar V, Hearnden V, Hull K, et al.	World Workshop on Oral Medicine V: Local drug delivery for oral mucosal diseases: challenges and opportunities.	Oral Dis 2011;17 (1):73-84. doi: 10.1111/j.1601- 0825.2011.01793.x.

4	Kerr AR, Warnakulasuriya S, Mighell AJ, et al.	World Workshop on Oral Medicine V: A systematic review of medical interventions for oral submucous fibrosis and future research opportunities.	Oral Dis 2011;17 (1):42–57. doi:10.1111/j.1601-0825.2011.01791.x
5	Ship JA, Vissink A, Challacombe SJ, et al.	World Workshop on Oral Medicine IV: Use of prophylactic antifungals in the immunocompromised host.	Oral Surg Oral Med Oral Pathol Oral Radiol Endod 2007;103(suppl 1):S6.e1-S6.e14.
6	Al-Hashimi I, Schifter M, Lockhart PB, et al.	World Workshop on Oral Medicine IV: Oral lichen planus and oral lichenoid lesions: diagnostic and therapeutic considerations.	Oral Surg Oral Med Oral Pathol Oral Radiol Endod 2007;103(suppl 1):S25.e1-S25.e12.
7	Lewis MAO, Sankar V, Laat AD, et al.	World Workshop on Oral Medicine IV: Management of neuropathic orofacial pain.	Oral Surg Oral Med Oral Pathol Oral Radiol Endod 2007;103(suppl 1):S32.e1-S32.e24.
8	Georgakopoulou E, Scully C.	Biological agents: what they are, how they affect oral health and how they can modulate oral healthcare.	Br Dent J 2015;218 (12):671-677.
9	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
10	Georgakopoulou EA, Andreadis D, Arvanitidis E, Loumou P.	Biologic agents and oral diseases – An update on clinical applications.	Acta Dermatovenerol Croat 2013;21(1):24-34.
11	Lodi G, Manfredi M, Mercadante V, Murphy R, Carrozzo M.	Interventions for treating oral lichen planus: corticosteroid therapies.	Cochrane Database Syst Rev 2020; 28;2(2):CD001168.

## Orofacial pain and burning mouth syndrome

No.	Authors	Title	Journal
1	Farag AM, Kuten-Shorrer M, Natto Z, et al.	WWOM VII: Effectiveness of systemic pharmacotherapeutic interventions in the management of BMS: A systematic review and meta-analysis.	Oral Dis 2021;12. doi: 10.1111/odi.13817.
2	Cruccu G, Di Stefano G, Truini A.	Trigeminal neuralgia.	N Engl J Med 2020;20;383(8):754-762. doi: 10.1056/NEJMra1914484.
3	Maarbjerg S, Di Stefano G, Bendtsen L, Cruccu G.	Trigeminal neuralgia - diagnosis and treatment.	Cephalalgia. 2017;37(7):648-657. doi: 10.1177/0333102416687280. Epub 2017 Jan 11.
4	Lambru G, Zakrzewska J, Matharu M.	Trigeminal neuralgia: a practical guide	Pract Neurol 2021;21(5):392-402.
5	Ando A, Han PP, Patel S.	Thinking outside the tooth: Diagnosis and management of patients with neuropathic orofacial pain	Dent Clin North Am 2022;66: 229-244.
6	Ariyawardana A, Chmieliauskaite M, Farag AM, et al.	World Workshop on Oral Medicine VII: Burning mouth syndrome: A systematic review of disease definitions and diagnostic criteria utilized in randomized clinical trials.	Oral Dis. 2019;25(Suppl. 1):141–156. <a href="https://doi.org/10.1111/odi.13067">https://doi.org/10.1111/odi.13067</a>
7	Christoforou J, Karasneh J, Manfredi M, et al.	World Workshop on Oral Medicine VII: Non-opioid pain management of head and neck chemo/radiation-induced mucositis: A systematic review.	Oral Dis. 2019;25(Suppl. 1): 182–192. <a href="https://doi.org/10.1111/odi.13074">https://doi.org/10.1111/odi.13074</a>

## 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.
3. Neville BW, Damm DD, Allen CM, Chi AC, editors. Oral and Maxillofacial Pathology. 4<sup>th</sup> ed. St. Louis: Elsevier, 2016.
4. Glick M, editor. Burket's Oral Medicine. 12<sup>th</sup> ed. Shelton: People's Medical Publishing Home-USA, 2015.
5. Adibi SS, Hargitai IA, Greene CS, Gardner PJ, editors. American Academy of Oral Medicine Clinician's Guide to Diagnosis and Treatment of Chronic Orofacial Pain. 4<sup>th</sup> ed. Hamilton: BC Decker Inc., 2017.
6. Siegel MA, Silverman S Jr, Sollecito TP, editors. American Academy of Oral Medicine Clinician's Guide to Treatment of Common Oral Conditions. 7<sup>th</sup> ed. Hamilton: BC Decker Inc., 2013.
7. Muzyka BC, Patton LL, editors. American Academy of Oral Medicine Clinician's Guide to Treatment of Patients with HIV & Other Communicable Diseases. 4<sup>th</sup> ed. Hamilton: BC Decker Inc., 2012.
8. Kerr AR, Lederman DA, Ephros H, editors. American Academy of Oral Medicine Clinician's Guide to Diagnosis of Oral Cancer and Potentially Malignant Oral Lesions. 1<sup>st</sup> ed. Hamilton: BC Decker Inc., 2010.
9. Calabresse JM, Henshaw MM. Geriatric Dental Medicine. Dent Clin North America. 2021; 65(2): 1-184.
10. Patton LL, Glick M. The ADA practical guide to patients with medical conditions. 2<sup>nd</sup> ed. New Jersey: Wiley, 2016: 1-531.
11. กอบกาญจน์ ทองประสม, บรรณาธิการ. เวชศาสตร์ช่องปากขั้นสูง (Advanced Oral Medicine). กรุงเทพมหานคร: สำนักพิมพ์แห่งจุฬาลงกรณ์มหาวิทยาลัย, 2552.
12. กอบกาญจน์ ทองประสม, บรรณาธิการ. ตำราภาพ ความผิดปกติของฟันและโรคในช่องปาก สำนักพิมพ์ อมรินทร์พริ้นท์ติ้งแอนด์พับลิชชิ่ง จำกัด มหาชน กรุงเทพมหานคร, 2559.

## Suggested readings for Oral Pathology

### Hematologic disorders

No.	Authors	Title	Journal
1	Swerdlow SH, Cook JR.	As the world turns, evolving lymphoma classifications-past, present and future.	Hum Pathol 2020;95:55-77.
2	Level L, Jaffe ES.	Lymphoma Classification.	Cancer J 2020;26(3):176-185.
3	Rajkumar SV.	Multiple myeloma: 2020 update on diagnosis, risk-stratification and management.	Am J Hematol 2020;95(5):548-567.

### Salivary gland diseases

No.	Authors	Title	Journal
1	Bishop JA.	Proceedings of the North American Society of Head and Neck Pathology, Los Angeles, CA, March 20, 2022: Emerging Entities in Salivary Gland Tumor Pathology.	Head Neck Pathol 2022;21. doi: 10.1007/s12105-022-01422-z.
2	Skálová A, Hycza MD, Leivo I.	Update from the 5th Edition of the World Health Organization Classification of Head and Neck Tumors: Salivary Glands.	Head Neck Pathol 2022;21. doi: 10.1007/s12105-022-01420-1.
3	Khurram SA, Barrett W, Speight PM.	Diagnostic difficulties in lesions of the minor salivary glands.	Diagnostic histopathol 2017; 23(6):250-9.
4	Rooper LM.	Challenges in Minor Salivary Gland Biopsies: A Practical Approach to Problematic Histologic Patterns.	Head Neck Pathol 2019;13(3): 476–84.

## Orofacial infection

No.	Authors	Title	Journal
1	Soares CD, Souza LL, de Carvalho MGF, Pontes HAR, et al	Oral Manifestations of Coronavirus Disease 2019 (COVID-19)	Am J Surg Pathol 2022;1;46(4):528-536. doi: 10.1097/PAS.0000000000001825
2	Aragoneses J, Suárez A, Algar J, et al	Oral Manifestations of COVID-19: Updated Systematic Review With Meta-Analysis	Front Med (Lausanne). 2021;8:726753. doi:10.3389/fmed.2021.726753
3	Lechner, M., Liu, J., Masterson, L. et al	HPV-associated oropharyngeal cancer: epidemiology, molecular biology and clinical management	Nat Rev Clin Oncol 19, 306–327 (2022). <a href="https://doi.org/10.1038/s41571-022-00603-7">https://doi.org/10.1038/s41571-022-00603-7</a>
4	Abdul NS	Pathogenetic mechanism of oral granulomatous diseases: An update	J Family Med Prim Care. 2020; 9(3): 1283–1286
5	Tappuni AR	The global changing pattern of the oral manifestations of HIV.	Oral Dis. 2020;26 Suppl 1:22-27. doi: 10.1111/odi.13469. PMID: 32862536

## Epithelial pathology

No.	Authors	Title	Journal
1	Almangush A, Mäkitie AA, Triantafyllou A, et al.	Staging and grading of oral squamous cell carcinoma: An update	Oral Oncol 2020;107:104799. doi: 10.1016/j.oraloncology.2020.104799
2	Muller S, Tilakaratne WM.	Update from the 5th Edition of the World Health Organization Classification of Head and Neck	Head Neck Pathol. 2022;16(1):54-62. doi: 10.1007/s12105-021-01402-9

		Tumors: Tumours of the Oral Cavity and Mobile Tongue	
3	Dolens EDS, Dourado MR, Almangush A, et al.	The Impact of Histopathological Features on the Prognosis of Oral Squamous Cell Carcinoma: A Comprehensive Review and Meta-Analysis	Front Oncol 2021;11:784924. doi:10.3389/fonc.2021.784924
4	Warnakulasuriya S, Kujan O, Aguirre-Urizar JM, et al.	Oral potentially malignant disorders: A consensus report from an international seminar on nomenclature and classification, convened by the WHO Collaborating Centre for Oral Cancer	Oral Dis. 2021;27(8):1862-1880. doi: 10.1111/odi.13704. Epub 2020 Nov 26. PMID: 33128420
5	Sasahira T, Kirita T.	Hallmarks of Cancer-Related Newly Prognostic Factors of Oral Squamous Cell Carcinoma	Int J Mol Sci 2018;19(8):2413. doi:10.3390/ijms19082413
6	Natarajan E.	Black and Brown Oro-facial Mucocutaneous Neoplasms	Head Neck Pathol. 2019 ;13(1):56-70. doi: 10.1007/s12105-019-01008-2. Epub 2019 Jan 29. PMID: 30693458; PMCID: PMC6406009

### Soft tissue pathology

No.	Authors	Title	Journal
1	Jo VY, Demicco EG.	Update from the 5th Edition of the World Health Organization Classification of Head and Neck Tumors: Soft Tissue Tumors.	Head Neck Pathol 2022;16(1):87-100.
2	Xu B.	Proceedings of the North American Society of Head and Neck Pathology, Los Angeles, CA, March 20, 2022.	Head Neck Pathol 2022;16(1):158-167.

		Emerging Bone and Soft Tissue Neoplasms in the Head and Neck Region.	
3	Rooper LM, Bishop JA.	Soft Tissue Special Issue: Adamantinoma-Like Ewing Sarcoma of the Head and Neck: A Practical Review of a Challenging Emerging Entity.	Head Neck Pathol 2020;14(1):59-69.
4	Kohashi K, Kinoshita I, Oda Y.	Soft Tissue Special Issue: Skeletal Muscle Tumors: A Clinicopathological Review.	Head Neck Pathol 2020;14(1):12-20.
5	Flucke U, Karanian M, Broek RWT, Thway K.	Soft Tissue Special Issue: Perivascular and Vascular Tumors of the Head and Neck.	Head Neck Pathol 2020;14(1):21-32.
6	Shon W, Billings SD.	Soft Tissue Special Issue: Selected Topics in the Pathology of Adipocytic Tumors.	Head Neck Pathol 2020;14(1):1-11.
7	Baranov E, Hornick JL.	Soft Tissue Special Issue: Fibroblastic and Myofibroblastic Neoplasms of the Head and Neck.	Head Neck Pathol 2020;14(1):43-58.
8	Jo VY.	Soft Tissue Special Issue: Myoepithelial Neoplasms of Soft Tissue: An Updated Review with Emphasis on Diagnostic Considerations in the Head and Neck.	Head Neck Pathol 2020;14(1):121-131.
9	Brenn T.	Soft Tissue Special Issue: Cutaneous Pleomorphic Spindle Cell Tumors.	Head Neck Pathol 2020;14(1):109-120.
10	Xu B, Chang K, Folpe AL, Kao YC, Wey SL, Huang HY, et al.	Head and Neck Mesenchymal Neoplasms With GLI1 Gene Alterations: A Pathologic Entity With Distinct Histologic Features and Potential for Distant Metastasis.	Am J Surg Pathol 2020;44(6):729-737.

## Syndromes of the head and neck

No.	Authors	Title	Journal
1	Nosé V, Lazar AJ.	Update from the 5th Edition of the World Health Organization Classification of Head and Neck Tumors: Familial Tumor Syndromes.	Head Neck Pathol. 2022;16(1):143-157.
2	Kennedy RA, Thavaraj S, Diaz-Cano S.	An Overview of Autosomal Dominant Tumour Syndromes with Prominent Features in the Oral and Maxillofacial Region.	Head Neck Pathol. 2017;11(3):364-376.
3	Bresler SC, Padwa BL, Granter SR.	Nevoid Basal Cell Carcinoma Syndrome (Gorlin Syndrome).	Head Neck Pathol. 2016;10(2):119-24.

## Mucocutaneous disorders

No.	Authors	Title	Journal
1	Karagoz G, Bektas-Kayhan K, and Unur M.	Desquamative gingivitis: A review	J Istanbul Univ Fac Dent 2016; 50(2): 54–60.
2	Paolino G, Didona D, Magliulo G, Iannella G, Didona B, Mercuri SR, et al.	Paraneoplastic Pemphigus: Insight into the Autoimmune Pathogenesis, Clinical Features and Therapy	Int J Mol Sci 2017 Dec; 18(12): 2532.
3	Mohebi F, Tavakolpour S, Teimourpour A, Toosi R, Mahmoudi H, Balighi K, et al.	Estimated cut-off values for pemphigus severity classification according to pemphigus disease area index (PDAI), autoimmune bullous skin disorder intensity score (ABSIS), and anti-desmoglein 1 autoantibodies.	BMC Dermatol 2020; 20: 13.

4	Weiss D, Ristl R , Griss J, Bangert C, Foedinger D, Stingl G, Brunner PM.	Autoantibody Levels and Clinical Disease Severity in Patients with Pemphigus: Comparison of Aggregated Anti-desmoglein ELISA Values and Indirect Immunofluorescence Titres	Acta Derm Venereol 2015; 95:559–564.
5	Aksu D, Peksari Y, Arica I, Gurgey E.	Assessing The Autoantibody Levels in Relation To The Disease Severity and Therapy Response in Pemphigus Patients	Indian J Dermatol 2010;55(4): 342-347 doi : 10.4103/0019- 5154.74536

ลิขสิทธิ์

#### Jaw cyst and odontogenic tumor

No.	Authors	Title	Journal
1	Barrios-Garay K, Agudelo-Sánchez LF, Aguirre-Urizar JM, Gay-Escoda C.	Critical assessment of the latest classification of jaw cysts proposed by the World Health Organization (2017)	J Clin Exp Dent. 2021 1;13(11):e1147-e1153.  doi:10.4317/jced.58764.
2	Figueiredo Bianco BC, Sperandio FF, Costa Hanemann JA and Costa Pereira AA	New WHO odontogenic tumor classification: impact on prevalence in a population	J Appl Oral Sci. 2020;28: e20190067.  Published online 2019 Nov 11. doi: 10.1590/1678-7757- 2019-0067
3	Swain N, Dhariwall R, Ray JG.	Clear cell odontogenic carcinoma of maxilla: A case report and mini review	J Oral Maxillofac Pathol 2013;17(1):89-94.
4	Ullah A, et al.	Clear cell odontogenic carcinoma: A series of three cases	Dentistry Journal 2022 DOI: 10.3390/dj10030034

5	Vered M, Wright JM.	Update from the 5th Edition of the World Health Organization Classification of Head and Neck Tumors: Odontogenic and Maxillofacial Bone Tumours.	Head Neck Pathol 2022;16(1):63-75.
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#### Potentially malignant disorders

No.	Authors	Title	Journal
1	Warnakulasuriya S, Kujan O, Aguirre-Urizar JM, Bagan JV, González-Moles MA, Kerr AR, et al.	Oral potentially malignant disorders: A consensus report from an international seminar on nomenclature and classification, convened by the WHO Collaborating Centre for Oral Cancer	Oral Dis 2021;27(8):1862-80. doi: 10.1111/odi.13704. Epub 2020 Nov 26.

#### Immunohistochemistry

No.	Authors	Title	Journal
1	Araújo ALD, Fonsêca JM, Amaral-Silva GK, Morais TML, Mariz BALA, Fonseca FP, et al.	The Role of Immunohistochemistry for Primary Oral Diagnosis in a Brazilian Oral Pathology Service	Appl Immunohistochem Mol Morphol. 2021;29(10):781-790.

#### Suggested textbooks for oral pathology

1. Kumar V, Abbas A, Aster J. Robbins and Cotran Pathologic Basis of Disease. 10th ed. Philadelphia: Elsevier; 2020.
2. Neville B, Damm D, Allen C, Chi A. Oral and Maxillofacial Pathology. 4th 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. 4th ed. Lyon: IARC; 2017.

4. Dabbs D. Diagnostic Immunohistochemistry: Theranostic and Genomic Applications. 6th ed. St. Louis: Saunders; 2021.
5. Shear M, Speight P. Cysts of the Oral and Maxillofacial Regions. 5th ed. Munksgaard: Blackwell; 2022.
6. Lokuhetty D, White VA, Cree IA, editors. WHO Classification of Tumours of Soft Tissue and Bone. 5th ed. Lyon: IARC; 2020.
7. Gnepp DR, Bishop JA. Diagnostic Surgical Pathology of the Head and Neck. 3rd ed. Elsevier; 2020.
8. Regezi JA, Sciubba JJ, Jordan RCK. Oral Pathology: Clinical Pathologic Correlations. 7th ed. St. Louis: Saunders; 2016.
9. Lester SC, Wenig BM. Diagnostic Pathology: Head and Neck. 2nd ed. Philadelphia: Elsevier; 2016.
10. Bishop JA, Thompson LDR, Wakely, Jr PE, Weinreb I. AFIP Atlases of Tumor and Non-Tumor Pathology Series 5, Tumors of salivary glands. Virginia: ARP Press; 2021.
11. Swerdlow SH, Campo E, Harris NL, Jaffe ES, Pileri SA, Thiele J. WHO Classification of Tumours of Haematopoietic and Lymphoid Tissues. WHO Classification of Tumours, Revised 4th Edition, Volume 2 Lyon: IARC; 2017.
12. Lester SC. Manual of Surgical Pathology. 3rd ed. Philadelphia: Saunders; 2010.
13. Hornick JL. Practical Soft Tissue Pathology: A Diagnostic Approach: A Volume in the Pattern Recognition Series 2nd ed. Elsevier; 2018.
14. Christine J. Ko CJ and Barr RJ. Dermatopathology: Diagnosis by First Impression 4th ed. Wiley-Blackwell; 2022.
15. Barnhill R, Crowson AN, Magro C, Piepkorn M, Kutzner H and Desman G. Barnhill's Dermatopathology, Fourth Edition 4th ed. McGraw Hill; 2019.

## 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, Toghyani 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.
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.
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.

No.	Authors	Title	Journal
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 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	Schulze RKW, Drage NA.	Cone-beam computed tomography and its applications in dental and maxillofacial radiology.	Clin Radiol 2020;75(9):647-657. doi: 10.1016/j.crad.2020.04 .006.
2	Wang S, Ford B.	Imaging in Oral and Maxillofacial Surgery.	Dent Clin North Am 2021;65(3):487-507. doi: 10.1016/j.cden.2021.02 .012.
3	Boeddinghaus R, Whyte A.	Trends in maxillofacial imaging.	Clin Radiol 2018;73(1):4-18. doi: 10.1016/j.crad.2017.02 .015.
4	Oeppen RS, et al.	An update on the use of ultrasound imaging in oral and maxillofacial surgery.	Br J Oral Maxillofac Surg 2010. PMID: 1993952 6
5	Joshi PS, Pol J, Sudesh AS.	Ultrasonography- A diagnostic modality for oral and maxillofacial diseases.	Contemp Clin Dent 2014;5:345-51.
6	Demirturk Kocasarac H, Geha H, Gaalaas LR, Nixdorf DR	MRI for Dental Applications.	Dent Clin North Am 2018;62(3):467-480. doi: 10.1016/j.cden.2018.03 .006
7	Dai YL, King AD.	State of the art MRI in head and neck cancer.	Clin Radiol. 2018 ;73:45-59.

## 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.
3	MacDonald DS, Colosi DC, Mupparapu M, et al.	Guidelines for oral and maxillofacial imaging: COVID-19 considerations	Oral Surg Oral Med Oral Pathol Oral Radiol 2021;131:99-110.

## 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.
2	Oenning AC, Jacobs R, Salmon B, DIMITRA Research Group ( <a href="http://www.dimitra.be">http://www.dimitra.be</a> )	ALADAIP, beyond ALARA and towards personalized optimization for paediatric cone-beam CT	Int J Paediatr Dent 2021;31(5):676-678. doi: 10.1111/ipd.12797.
3	Hiles P, Gilligan P, Damilakis J, et al.	European consensus on patient contact shielding.	Physica Medica 2022;96:198-203.

## 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/S030422083901986">https://www.sciencedirect.com/science/article/pii/S030422083901986</a>	Imaging Sci Dent 2015;45:263-5.
2	American Association of Physicists in Medicine  Kwan ALC, Ching H, Gray JE, et al.	Acceptance Testing and Quality Control of Dental Imaging Equipment The Report of AAPM Task Group 175  Available from <a href="https://www.aapm.org/pubs/reports/rpt_175.pdf">https://www.aapm.org/pubs/reports/rpt_175.pdf</a>	AAPM REPORT NO. 175. 2016

## 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.
2	Yazdanian M, Karami S, Tahmasebi E, Alam M, Abbasi K, Rahbar M, et al.	Dental Radiographic/Digital Radiography Technology along with Biological Agents in Human Identification.	Scanning. 2022;18:2022:5265912. doi: 10.1155/2022/5265912.

No.	Authors	Title	Journal
3	Naik S, Rajadhyaksha N, Ghule KD.	Evaluating the accuracy of two different age estimation methods in growing children in Navi Mumbai using Orthopantomograph: A radiographic study.	J Indian Soc Pedod Prev Dent 2021;39(4):363-368. doi: 10.4103/jisppd.jisppd _227_21.

### 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.
2	Bengtsson L, Dotevall H, Sjögreen L, Ragnemalm L, Tuomi L.	Effects of oral screen exercise on orofacial and pharyngeal activity: An exploratory study using videofluoroscopy and surface electromyography in healthy adults.	Clin Exp Dent Res. 2022. doi: 10.1002/cre2.538
3	von Arx T, Lozanoff S, Bornstein MM.	Extraoral anatomy in CBCT – a literature review. Part 4: Pharyngocervical region.	Swiss Dent J 2020;130(10):768- 784.

### 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

No.	Authors	Title	Journal
2	Gurgel M, Cevidanes L, Pereira R, Costa F, Ruellas A, Bianchi J, et al.	Three-dimensional craniofacial characteristics associated with obstructive sleep apnea severity and treatment outcomes.	Clin Oral Investig 2022;26(1):875-887. doi: 10.1007/s00784-021-04066-5

### **Suggested textbooks for oral and maxillofacial radiology**

1. Mallya S, Lam E. White and Pharoah's Oral Radiology: Principles and Interpretation. 8th ed. St. Louis:Elsevier;2019.
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. 8th ed. LWW; 2018.
8. Bushberg JT, Seibert JA, Leidholdt EM, Boone JM. The Essential Physics of Medical Imaging. 3rd ed. LWW; 2012.
9. Senn DR, Weems RA. Manual of FORENSIC ODONTOLOGY. 5th ed. CRC Press; 2013.