www.konkur.in

منابع آزمون دانشنامه /گواهینامه و ارتقاء رشته پریودانتیکس سال ۱۴۰۷

1-**Newman MG, Takei H, Klokkevold PR, Carranza FA. Newman and Carranza's Clinical Periodontology E-Book. Elsevier Health Sciences; 2023**

2-**Lang NP, Lindhe J, editors. Clinical periodontology and implant dentistry, 2 Volume Set. JohnWiley & Sons; 2021**

3-Misch CE, RESNIK RR. Misch's Contemporary Implant Dentistry, 4th Edition, 2020. Chapters: 3, 5, 7-9, 15-19, 22-32, 34, 37, 41-42.

۴- غشاهاي سد كننده در جراحی هاي رژنراتيو پريودنتال و ايمپلنت تاليف دكتر مهرداد لطف آذر، ويرايش جديد، چاپ دوم

-مقالات (Full-text) :

1- Tonetti MS, Sanz M. Implementation of the new classification of periodontal diseases: Decision-making algorithms for clinical practice and education. Journal of clinical periodontology. 2019 Apr;46(4):398-405.

2- Sanz M, Herrera D, Kebschull M, Chapple I, Jepsen S, Berglundh T, Sculean A, Tonetti MS, EFP Workshop Participants and Methodological Consultants, Merete Aass A, Aimetti M. Treatment of stage I–III periodontitis—The EFP S3 level clinical practice guideline. Journal of clinical periodontology. 2020 Jul;47:4-60.

3- Herrera D, Sanz M, Kebschull M, Jepsen S, Sculean A, Berglundh T, Papapanou PN, Chapple I, Tonetti MS, EFP Workshop Participants and Methodological Consultant, Aimetti M. Treatment of stage IV periodontitis: the EFP S3 level clinical practice guideline. Journal of Clinical Periodontology. 2022 Jun;49:4-71.

4- Herrera D, Berglundh T, Schwarz F, Chapple I, Jepsen S, Sculean A, Kebschull M, Papapanou PN, Tonetti MS, Sanz M, EFP Workshop Participants and Methodological Consultant. Prevention and treatment of peri-implant diseases—The EFP S3 level clinical practice guideline. Journal of Clinical Periodontology. 2023 Jun;50:4-76.

5- Mazzotti C, Mounssif I, Rendón A, Mele M, Sangiorgi M, Stefanini M, Zucchelli G. Complications and treatment errors in root coverage procedures. Periodontology 2000. 2023 Jun;92(1):62-89.

6- Buser D, Urban I, Monje A, Kunrath MF, Dahlin C. Guided bone regeneration in implant dentistry: Basic principle, progress over 35 years, and recent research activities. Periodontology 2000. 2023 Oct;93(1):9-25.

Telegram: @dental_k

www.konkur.in

7- Zucchelli G, Tavelli L, Stefanini M, Barootchi S, Mazzotti C, Gori G, Wang HL. Classification of facial peri-implant soft tissue dehiscence/deficiencies at single implant sites in the esthetic zone. Journal of periodontology. 2019 Oct;90(10):1116-24.

8-Monje A, Barootchi S, Rosen PS, Wang HL. Surgical-and implant-related factors and onset/progression of peri-implant diseases: an AO/AAP systematic review. Journal of periodontology. 2025 Jun;96(6):542-61.

9- Bhola M, Fairbairn PJ, Kolhatkar S, Chu SJ, Morris T, de Campos M. LipStaT: The lip stabilization technique—indications and guidelines for case selection and classification of excessive gingival display. International Journal of Periodontics & Restorative Dentistry. 2015 Jul 1;35(4):549.

10- Tavelli L, Yilmaz B, Back LS, Vigouroux F, Kuo PJ, Tseng E, Barootchi S. Tracing the evolution of root coverage: clinical milestones leading to a minimally invasive era. Journal of Periodontology. 2026 May;97(5):983-1009.

11- Cucchi A, Sartori M, Aldini NN, Vignudelli E, Corinaldesi G. A proposal of pseudo-periosteum classification after GBR by means of titanium-reinforced d-PTFE membranes or titanium meshes plus cross-linked collagen membranes. Int J Periodontics Restorative Dent. 2019 Jul 1;39(4):e157-65.

12- Gomez-Meda R, Esquivel J, Blatz MB. The esthetic biological contour concept for implant restoration emergence profile design. Journal of Esthetic and Restorative Dentistry. 2021 Jan;33(1):173-84.

13- Lin GH, Lee E, Barootchi S, Rosen PS, Curtis D, Kan J, Wang HL. The influence of prosthetic designs on peri-implant bone loss: an AO/AAP systematic review and meta-analysis. Journal of periodontology. 2025 Jun;96(6):634-51.

14- Tavelli L, Barootchi S. Prevalence, incidence, risk, and protective factors for soft tissue dehiscences at implant sites in the absence of disease: an AO/AAP systematic review and meta-regression analysis. Journal of Periodontology. 2025 Jun;96(6):562-86.

15- Kumar PS, Kan J, Galarraga-Vinueza ME, Lin GH, Monje A, Tavelli L, Stuhr S, Hsu YT, Li J, Tsigarida A, Dias D. Risk for peri-implant diseases and defects: Report of workgroup 1 of the joint AO/AAP consensus conference on prevention and management of peri-implant diseases. Clinical advances in periodontics. 2025 Jun;15(2):93-102.

Telegram: @dental_k

www.konkur.in

16- Wang HL, Avila-Ortiz G, Monje A, Kumar P, Calatrava J, Aghaloo T, Barootchi S, Fiorellini JP, Galarraga-Vinueza ME, Kan J, Lin GH. AO/AAP consensus on prevention and management of peri-implant diseases and conditions: Summary report. Journal of periodontology. 2025 Jun;96(6):519-41.

17- Pagni G, Tavelli L, Rasperini G. The evolution of surgical techniques and biomaterials for periodontal regeneration. Dental Clinics. 2022 Jan 1;66(1):75-85.

18- Coslet JG, Vanarsdall R, Weisgold A. Diagnosis and classification of delayed passive eruption of the dentogingival junction in the adult. The Alpha Omegan. 1977 Dec 1;70(3):24-8.

19- Aroca S, Di Domenico GL, de Sanctis M. Mucogingival surgery techniques: Coronally advanced flap versus tunnel approach. Journal of Periodontology. 2026 Mar 23.

20- Dahlin C, Simion M, Nanmark U, Sennerby L. Histological morphology of the e-FTFE/tissue interface in humans subjected to guided bone regeneration in conjunction with oral implant treatment. Clinical Oral Implants Research. 1998 Apr;9(2):100-6.

21- Monje A, Chappuis V, Monje F, Muñoz F, Wang HL, Urban IA, Buser D. The Critical Peri-implant Buccal Bone Wall Thickness Revisited: An Experimental Study in the Beagle Dog. International Journal of Oral & Maxillofacial Implants. 2019 Nov 1;34(6):1328.

22- Chu SJ, Kan JY, Lee EA, Lin GH, Jahangiri L, Nevins M, Wang HL. Restorative emergence profile for single-tooth implants in healthy periodontal patients: clinical guidelines and decision-making strategies. Int J Periodontics Restorative Dent. 2019 Jan 1;40(1):19-29.

23- Araújo MG, Dias DR, Matarazzo F. Anatomical characteristics of the alveolar process and basal bone that have an effect on socket healing. Periodontology 2000. 2023 Oct;93(1):277-88.

Telegram: @dental_k