

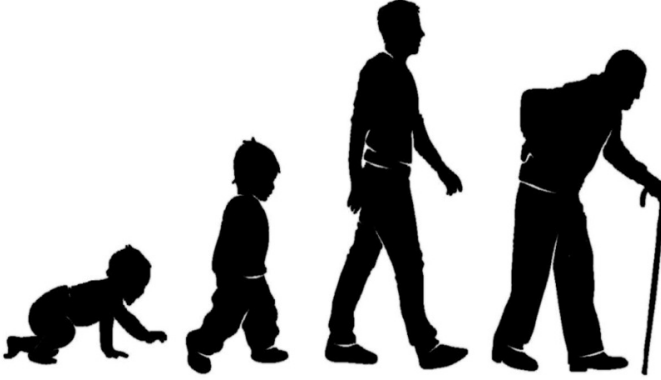
BÖLÜM 21

ORAL CERRAHİDE GERİATRİK HASTALARA GÜNCEL YAKLAŞIMLAR

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GİRİŞ

Geriatric, age related health status evaluating and providing health service to the elderly is a specialty. Aging physical, psychological and social dimensions with the evaluation of the elderly is a process. World Health Organization 65 years and above individuals, 85 years and above individuals and the elderly are classified as elderly. Gerontologists think that this situation is 65- 74 years old young elderly, 75-84 years old middle elderly and 85 years old and above is classified as elderly (1,2)(Resim 1).



Resim 1. https://www.huffpost.com/entry/not-so-fast-3-ways-to-slo_b_12661378

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KAYNAKLAR

1. Afşar, T. T. (2022). Geriatrik hastalarda diş hekimliği yaklaşımı (Bitirme tezi, s. 7). İstanbul Üniversitesi, Diş Hekimliği Fakültesi, Ağız, Dış, Çene Radyolojisi Anabilim Dalı.
2. Ayan, F. S., & Dağtekin, T. (2020). Geriatrik cerrahide güncel yaklaşımlar. IGUSABDER, 12, 460-474.
3. Bozdemir, E., & Amasya, H. (2019). Yaşlanmayla birlikte ağız ve çevresindeki dokularda gözlenen yapısal ve fonksiyonel değişiklikler. Selçuk Dental Journal, 6, 239-246.
4. Bozdemir, E., & Amasya, H. (2019). Yaşlanmayla birlikte ağız ve çevresindeki dokularda gözlenen yapısal ve fonksiyonel değişiklikler. Selçuk Dental Journal, 6, 239-246.
5. Nanci, A. (2017). Ten Cate's Oral Histology: Development, Structure, and Function (9th ed.). Elsevier.
6. Neville, B. W., Damm, D. D., Allen, C. M., & Chi, A. C. (2016). Oral and Maxillofacial Pathology (4th ed.). Elsevier.
7. Kumar, V., Abbas, A. K., & Aster, J. C. (2021). Robbins and Cotran Pathologic Basis of Disease (10th ed.). Elsevier.
8. Yamada A, et al. Lip-closing strength in healthy elderly individuals and its relation to nutrition and oral function. J Oral Rehabil. 2017;44(9): 697–703. doi:10.1111/joor.12521
9. Gould, L., Abadir, P., Brem, H., Carter, M., Conner-Kerr, T., Davidson, J., et al. (2015). Chronic wound repair and healing in older adults: Current status and future research. Wound Repair and Regeneration, 23(1), 1–13.
10. Ayan, F. S., & Dağtekin, T. (2020). Geriatrik cerrahide güncel yaklaşımlar. IGUSABDER, 12, 460-474.----
11. Şahin O., Hacılar M. (2024). İlaçlara Bağlı Gelişen Çene Kemiği Osteonekrozlarının Yönetiminde Güncel Değişimler. Klinik Bilimler Dergisi 13(1), 202-219.
12. Marx RE. Oral bisphosphonate-induced osteonecrosis: risk factors, prediction of risk using serum CTX testing, prevention, and treatment. J Oral Maxillofac Surg. 2007;65(12):2397–2410.
13. Chee, N. S., Park, S. J., Son, M. H., Lee, E. J., & Lee, S. W. (2014). Surgical management of edentulous atrophic mandible fractures in the elderly. Maxillofacial Plastic and Reconstructive Surgery, 36(5), 207-213.
14. Alraqibah, M. A., Alotaibi, D. A., Alzahrani, M. K., & Alharthi, A. A. (2023). Comparison between periosteal and piezosurgery for atraumatic tooth extraction: A clinical study. Journal of Clinical and Diagnostic Research, 17(2), ZC01–ZC05. <https://doi.org/10.7860/JCDR/2023/65640.17149>
15. Cankaya, A. B. (2011). Iatrogenic mandibular fracture associated with third molar surgery: A case report and review of the literature. Dental Traumatology, 27(5), 385–388. <https://doi.org/10.1111/j.1600-9657.2011.01016.x>
16. Mancini, A., Pera, P., Bertossi, D., & Nocini, P. F. (2021). Piezosurgery versus conventional techniques in impacted lower third molar surgery: A systematic review and meta-analysis. Journal of Stomatology, Oral and Maxillofacial Surgery, 122(4), 360–366. <https://doi.org/10.1016/j.jor- mas.2020.10.002>
17. ÇİNAR, İhsan Çağlar; GÜLTEKİN, B. Alper; YALÇIN, Serdar. Geriatrik Diş Hekimliğinde İmplant ve Önemli. Türkiye Klinikleri Restorative Dentistry-Special Topics, 2021, 7.2: 58-64
18. Göker, F. (2021). Zygomatic implantlarda başarı ve periodontal parametrelerin klinik değerlendirilmesi. Atatürk Üniversitesi Diş Hekimliği Fakültesi Dergisi (Journal of Dentistry Faculty Atatürk University), 31(2), 263-270.
19. Warnakulasuriya, S. (2020). Oral potentially malignant disorders: A comprehensive review on clinical aspects and management. Oral Oncology, 102, 104550. <https://doi.org/10.1016/j.oraloncology.2019.104550>
20. Gómez, I., Seoane, J., Varela-Centelles, P., Diz, P., & Takkouche, B. (2010). Is diagnostic delay related to advanced-stage oral cancer? Oral Oncology, 46(7), 523–526. <https://doi.org/10.1016/j.oraloncology.2010.03.012>
21. Preshaw, P. M., Henne, K., Taylor, J. J., Valentine, R. A., Conrads, G., & Dige, I. (2017). Age-related changes in immune function and oral health in older adults. Maturitas, 100, 84–89. <https://doi.org/10.1016/j.maturitas.2017.03.312>