

## Course References

- Aizcorbe-Vicente, J., Peñarrocha-Olta, D., Canullo, L., Soto-Penalosa, D., & Peñarrocha-Diago, M. (2020). Influence of Facial Bone Thickness After Implant Placement into the Healed Ridges on the Remodeled Facial Bone and Considering Soft Tissue Recession: A Systematic Review. *International Journal of Oral Maxillofacial Implantology*, 107-117.
- Barack, D., Rubinstein, S., Milin, K., Yu, W., & Neiva, R. (2021). Immediate single-tooth replacement with acellular dermal matrix allogeneic bone on sloped platform-switching implants: A case series. *International Journal of Oral Implantology*.
- Carcuac, O., Abrahamsson, I., Derkx, J., Petzold, M., & Berglundh, T. (2019). Spontaneous progression of experimental peri-implantitis in augmented and pristine bone: A pre-clinical in vivo study. *Clinical Oral Implants Research*.
- Casarez-Quintana, A., Mealey, B. L., Kotsakis, G., & Palaiologou, A. (2022). Comparing the histological assessment following ridge preservation using a composite bovine-derived xenograft versus an alloplast hydroxyapatite-sugar cross-linked collagen matrix. *Journal of Periodontology*.
- Chen, S., Darby, I. B., & Reynolds, E. C. (2007). A prospective clinical study of non-submerged immediate implants: clinical outcomes and esthetic results. *Clinical Oral Implants Research*, 552-62.
- Chrcanovic, B., Albrektsson, T., & Wennerberg, A. (2014). Reasons for failures of oral implants. *Journal of Oral Rehabilitation*, 443-476.
- Davies, John E. "Understanding peri-implant endosseous healing." *Journal of dental education* vol. 67,8 (2003): 932-49.
- Farina, V., & Zaffe, D. (n.d.). (2015) Changes in Thickness of Mucosa Adjacent to Implants Using Tissue Matrix Allograft: A Clinical and Histologic Evaluation. *International Journal of Oral and Maxillofacial Implants*.
- Galindo-Moreno, P., Catena, A., Perez-Sayans, M., Fernandex-Barbero, J. E., O'Valle, F., & Padial-Molina, M. (2022). Early marginal bone loss around dental implants to define success in implant dentistry: A retrospective study. *Clinical Implant Dental Related Research*, 630-642.
- Hansson, S., & Halldin, A. (2012). Alveolar ridge resorption after tooth extraction: A consequence of a fundamental principle of bone physiology. *Journal of Biomechanics*.
- Hong, Heather R., et al. "Ridge preservation procedures revisited: A randomized controlled trial to evaluate dimensional changes with two different surgical protocols." *Journal of Periodontology* 90.4 (2019): 331-338.
- Ibanez, C. (2016). Relationship Between Long-Term Marginal Bone Loss and Bone Quality, Implant Width, and Surface. *International Journal of Oral Maxillofacial Implants*, 398-405.
- Jinno, Y., Stocchero, M., Toia, M., Papia, E., Ahmad, M., & Becktor, J. (2023). Impact of salivary contamination during implant placement with different surface characteristics in native and augmented bone: An in vivo study in sheep calvaria model. *Clinical Oral Implants Research*.

- Kan, J. K., Rungcharassaeng, K., Sclar, A., & Lozada, J. (2007). Effects of the facial osseous defect morphology on gingival dynamics after immediate tooth replacement and guided bone regeneration: 1-year results. *Journal of Oral and Maxillofacial Surgery*, 13-9.
- Klinger, A., Asaf, R., Shapira, L., & Zubery, Y. (2010). In vivo degradation of collagen barrier membranes exposed to the oral cavity. *Clinical Oral Implant Research*, 873-6.
- Kofina, V., Demirer, M., Erdal, B., Eubank, T., & Yildiz, V. (n.d.). Bone grafting history affects soft tissue healing following implant placement. *Journal of Periodontology*.
- Koutouzis, T., Koutouzis, G., Gadalla, H., & Neiva, R. (2013). The effect of healing abutment reconnection and disconnection on soft and hard peri-implant tissues: a short-term randomized controlled clinical trial. *International Journal of Oral and Maxillofacial Implants*, 807-14.
- Kungsadalpipob, K., Supanimitkul, K., & Manopattanasoontorn, S. (2020). The lack of keratinized mucosa is associated with poor peri-implant tissue health: a cross-sectional study. *International Journal of Implant Dentistry*.
- Lim, H.-C., Seo, S., Thoma, D., Park, J.-C., Jong, J.-Y., & Shin, S.-Y. (2019). Late implant placement following ridge preservation versus early implant placement: A pilot randomized clinical trial for periodontally compromised non-molar extraction sites. *Journal of Clinical Periodontology*.
- Lindhe, J., Cecchinato, D., & Parpaila , A. (2013). Mucosal inflammation and incidence of crestal bone loss among implant patients: a 10-year study. *Clinical Oral Implants Research*.
- Linkevicius, T., Puisys, A., Steigmann, M., Vindasiute, E., & Linkeviciene, L. (2015). Influence of Vertical Soft Tissue Thickness on Crestal Bone Changes Around Implants with Platform Switching: A Comparative Clinical Study. *Clinical Implant Dental Related Research*, 1228-36.
- Maia LP, Reino DM, VA Muglia, de Souza SLS, Palioto DB, Novaes AB Jr. The influence of the periodontal biotype on peri-implant tissues around immediate implants with and without xenografts. Clinical and micro-computerized tomographic study in small Beagle dogs. *Clin. Oral Impl. Res.* 26, 2015, 35–43 doi: 10.1111/cld.12298
- Neiva, R., Neiva, B., & Neiva, G. (2002). Rationale for Implant Site Preservation With Absorbable Bone Scaffolds. *Compend Contin Educ Dent*, 420-423.
- Niu, W., Wang, P., Zhu, S., Liu, Z., & Ji, P. (2017). Marginal bone loss around dental implants with and without microthreads in the neck: A systematic review and meta-analysis. *Journal of Prosthetic Dentistry*.
- Schropp, L., Wenzel, A., Kostopoulos, L., & Karring, T. (2003). Bone healing and soft tissue contour changes following single-tooth extraction: a clinical and radiographic 12-month prospective study. *International Journal of Periodontics and Restorative Dentistry*, 313-323.
- Schwarz, F., Derkx, J., Monje, A., & Wang, H.-L. (2018). Peri-implantitis. *Journal of Periodontology*.
- Shatta, A., Bissada, N. F., Ricchetti, P., Paes, A., & Demko, C. (2019). Impact of Implant and Site Characteristics on the Pattern of Bone Loss in Peri-implantitis. *International Journal of Oral and Maxillofacial Implants*, 1475-1481.

- Spray, J., Black, C., Morris, H., & Ochi, S. (2000). The influence of Bone Thickness on Facial Marginal Bone Response: Stage 1 Placement Through Stage 2 Uncovering. Annual of Periodontology, 119-128.
- Stefanini, M. (2016). Patient-reported outcomes and aesthetic evaluation of root coverage procedures: a 12-month follow-up of a randomized controlled clinical trial. Journal of Clinical Periodontology, 1132-1141.
- Suarez-Lopez Del Amo, F., Lin, G.-H., Galindo-Moreno, P., & Wang, H.-L. (2016). Influence of Soft Tissue Thickness on Peri-Implant Marginal Bone Loss: A Systematic Review and Meta-analysis. Journal of Periodontology, 690-9.
- Zubery, Y., Goldlust, A., Alves, A., & Nir, E. (2007). Ossification of a novel cross-linked porcine collagen barrier in guided bone regeneration in dogs. Journal of Periodontology, 112-21.