**Bibliografía Recomendada para la prueba de la Carrera de Implantología Oral**

Sasada Y, Cochran DL. Implant-Abutment Connections: A Review of Biologic Consequences and Peri-implantitis Implications. Int J Oral Maxillofac Implants. 2017 Nov/Dec;32(6):1296-1307. doi: 10.11607/jomi.5732. PMID: 29140374.

King GN, Hermann JS, Schoolfield JD, Buser D, Cochran DL. Influence of the size of the microgap on crestal bone levels in non-submerged dental implants: a radiographic study in the canine mandible. J Periodontol. 2002 Oct;73(10):1111-7. doi: 10.1902/jop.2002.73.10.1111. PMID: 12416767

Liu Yang, Wang Jiawei.Influences of microgap and micromotion of implant–abutment interface on marginal bone loss around implant neck.*Archives of Oral Biology http://dx.doi.org/10.1016/j.archoralbio.2017.07.022*

Gomez-Meda R. et al The esthetic biological contour concept for implant restoration emergence profile design J Esthet Restor Dent. 2021;33:173–184.. DOI: 10.1111/jerd.12714

S.J. Chu, M. et al The Dual-Zone Therapeutic Concept of Managing Immediate ImplantPlacement and ProvisionalRestoration in Anterior Extraction Sockets www.dentalaegis.com/cced July/August 2012 COMPENDIUM.

Tomas Linkevicius. Zero Bone loss Concept Quintessence Publishing 2019

Edelhoff D, et al. Metal-free implant-supported single-tooth restorations. Part I: Abutments and cemented crowns. Quintessence Int. 2019;50(3):176-184. doi: 10.3290/j.qi.a41906. PMID: 30773569

Edelhoff D, et al. Metal-free implant-supported single-tooth restorations. Part II: Hybrid abutment crowns and material selection. Quintessence Int. 2019;50(4):260-269. doi: 10.3290/j.qi.a42099. PMID: 30887959

Morton D, et al. Group 2 ITI Consensus Report: Prosthodontics and implant dentistry. Clin Oral Implants Res. 2018 Oct;29 Suppl 16:215-223. doi: 10.1111/clr.13298. PMID: 30328196.

Zembic A, et al. Eleven-Year Follow-Up of a Prospective Study of Zirconia Implant Abutments Supporting Single All-Ceramic Crowns in Anterior and Premolar Regions. Clin Implant Dent Relat Res. 2015 Oct;17 Suppl 2:e417-26. doi: 10.1111/cid.12263. Epub 2014 Sep 2. PMID: 25180473.

Carl J Drago. Restauraciones con Implantes. Amolca 2020

Giulio Pretti. Rehabilitación Protésica Tomo 1, 2 y 3 AMOLCA 2007

Schenk R K & Hunziker E B Histologic and ultrastructural features of fracture healing Bone Formation and repair American Academy of Orthopaedic Surgeons 1994 117-146

Prieskel H. Overdentures made easy. A guide to implant and root supported prostheses. London: quintessence Publishing; 1996.

Chiapasco, M; Wismeijer, D. Treatment Options for the Edentulous Arch. ITI Treatment Guide. Volume 4.Quintessence 2011

Ernest Mallat Desplats, Stephane Mallat. Prótesis parcial removible y sobredentaduras. Elsevier España, 2003

Fuentes, F. Sobredentaduras magnéticas. Odontología Uruguaya, 26, (1): 20-31 1997

Geering A, Kundert M.   Atlas de prótesis total y sobredentaduras. Barcelona: Salvat; 1988, 170-213

Araújo et al. Dimensional ridge alterations following tooth extraction J Clin Periodontol 2005, 32: 212-218

Araújo & Lindhe Ridge alterations following tooth extraction with and without flap elevation: an experimental study in the dog.J Clin Oral Implant Res 2009 Jun;20(6):545-9

# Lang, Lindhe Periodontología clínica e implantología odontológica 6ª Ed. Editorial Panamericana 2015

Albrektsson T, Albrektsson B. Osseointegration of bone implants. A review of an alternative mode of fixation. Acta Orthop Scand. 1987 Oct;58(5):567-77

Cochrane D. The evidence for inmediate loading of implants J Evid Base Dent Pract 2006;6:155-63

Lian Z,et al. Effect of bone to implant contact percentage on bone remodelling surrounding a dental implant. Int J Oral Maxillofac Surg. 2010 Jul;39(7):690-8. doi: 10.1016/j.ijom.2010.03.020. Epub 2010 Apr 24. PMID: 20418064.

J.C. Ibañez et al. Long-Term Evaluation of Dental Implants in the Elderly Population SCIENTIFIC ARCHIVES OF DENTAL SCIENCES (ISSN: 2642-1623) Volume 3 Issue 2 February 2020

Busenlechner D, et al. Long-term implant success at the Academy for Oral Implantology: 8-year follow-up and risk factor analysis. J Periodontal Implant Sci. 2014 Jun;44(3):102-8. doi: 10.5051/jpis.2014.44.3.102. Epub 2014 Jun 5. PMID: 24921053; PMCID: PMC4050226.

Javed F, Ahmed HB, Crespi R, Romanos GE. Role of primary stability for successful osseointegration of dental implants: Factors of influence and evaluation. Interv Med Appl Sci. 2013 Dec;5(4):162-7. doi: 10.1556/IMAS.5.2013.4.3. Epub 2013 Dec 20. PMID: 24381734; PMCID: PMC3873594.

Lekholm U.,Zarb G.A. Tissue integrated protheses: osseointegration in clinical dentistry, Chicago, 1985, Quintessence.

Resnik, Randolph R. Misch Implantología contemporánea Elsevier 2020

Wada M, et al. Can we predict the insertion torque using the bone density around the implant? Int J Oral Maxillofac Surg. 2016 Feb;45(2):221-5. doi: 10.1016/j.ijom.2015.09.013. Epub 2015 Oct 23. PMID: 26482639.

Hakim SG, et al. Correlation of cone beam CT-derived bone density parameters with primary implant stability assessed by peak insertion torque and periotest in the maxilla. J Craniomaxillofac Surg. 2019 Mar;47(3):461-467. doi: 10.1016/j.jcms.2019.01.002. Epub 2019 Jan 10. PMID: 30683621.

Javed F, Ahmed HB, Crespi R, Romanos GE. Role of primary stability for successful osseointegration of dental implants: Factors of influence and evaluation. Interv Med Appl Sci. 2013 Dec;5(4):162-7. doi: 10.1556/IMAS.5.2013.4.3. Epub 2013 Dec 20. PMID: 24381734; PMCID: PMC3873594

GAHONA, G. O.et al.Evaluación y comparación de la estabilidad de implantes dentales en el maxilar y la mandíbula en tres tiempos distintos, mediante análisis de frecuencia de resonancia. *Int. J. Odontostomat., 10(3):475-481, 2016.*

Mechanisms of endosseous integration. Int J Prosthodont 1998; 11: 391-401 Davies J.E

Pinheiro Ottoni J.M.et al. Correlation between placement torque and survival of single-tooth implants. IJOMI 2005 ; 20 : 769-776

Aljateeli and Wang Influence of implant microdesign on their Osseointegration Implant Dentistry v.22 n2-2013

Feller L, et al. Osseointegration: biological events in relation to characteristics of the implant surface. SADJ. 2014 Apr;69(3):112, 114-7. PMID: 24974481.

Temporal sequence of hard and soft tissue healing around titanium dental implants G. SALVI, D. D. BOSSHARDT, N. P. LANG, I. ABRAHAMSSON, T. BERGLUNDH, J. LINDHE, S. IVANOVSKI & N. DONOS Periodontology 2000, Vol. 68, 2015, 135–152

Cutado A. et al. Superficies bioactivas en implantología Una nueva perspecitva. Av Periodon Implantol 2007 19,suppl:43-50

Zhao Q, et al. Preparation and properties of composite manganese/fluorine coatings on metallic titanium. RSC Adv. 2023 May 15;13(22):14863-14877. doi: 10.1039/d3ra01632c. PMID: 37197179; PMCID: PMC10184752.

Romero-Serrano M, et al. Correlation between Implant Surface Roughness and Implant Stability: A Systematic Review. Dent J (Basel). 2024 Aug 23;12(9):276. doi: 10.3390/dj12090276. PMID: 39329842; PMCID: PMC11430827.

Taller 1 - Momento idóneo para la inserción del implante inmediato, temprano o diferido A.Ramos.Odontoestomatología vol.19 no.spe Montevideo set. 2017 <https://doi.org/10.22592/ode2017n.esp.p5>