

FACULTAD: CIENCIAS DE LA SALUD.

PROGRAMA: ESTOMATOLOGÍA.

SÍLABO: PROTESIS FIJA.

I. DATOS GENERALES

1.1 Modalidad de Estudio: PRESENCIAL.

1.2 Semestre Académico: 202402.

1.3 Ciclo de estudios: VI.

ESTILO DE REDACCIÓN DE LA BIBLIOGRAFÍA: VANCOUVER.

BIBLIOGRAFÍA

TIPO DE MATERIAL: LIBROS.

Aguado Franco JC. Curso fundamental de microeconomía. España:Delta Publicaciones; 2011.

Disponible en: <https://owncloud.ucv.edu.pe/index.php/s/jMhYhFq2N5VpkGL>

Ahmad I. Prosthodontics at a glance [Internet]. Newark: Wiley; 2012. Disponible en:

<https://ebookcentral.proquest.com/lib/biblioucv/detail.action?docID=7103595>

Çehreli M, editor. Biomechanics of dental implants handbook of researchers [Internet]. Nueva York: Nova Science; 2012. Disponible en:

<https://ebookcentral.proquest.com/lib/biblioucv/detail.action?docID=3021377>

Field J, Storey C. Removable Prosthodontics at a Glance [Internet]. Newark: John Wiley & Sons, Incorporated; 2020. Disponible en:

<https://ebookcentral.proquest.com/lib/biblioucv/detail.action?docID=6109781>

Froum SJ, editor. Dental Implant Complications: Etiology, Prevention, and Treatment [Internet].

2a ed. Newark: Wiley; 2015. Disponible en:

<https://ebookcentral.proquest.com/lib/biblioucv/detail.action?docID=4438962>

Geissberger M, editor. Esthetic Dentistry in Clinical Practice [Internet]. Hoboken: John Wiley & Sons, Incorporated; 2010. Disponible en:

<https://www.proquest.com/legacydocview/EBC/484872?accountid=37408>

Jahangiri L, Moghadam M, Choi M, Ferguson M. Clinical Cases in Prosthodontics [Internet].

Newark: Wiley-Blackwell; 2010. Disponible en:

<https://ebookcentral.proquest.com/lib/biblioucv/detail.action?docID=589091>

Roesch Dietlen F, Ruiz Juárez I, Remes Troche JM. Atlas de Gastroenterología [Internet]. Ciudad de México: Editorial Alfil; 2024. Disponible en:

<https://go.gale.com/ps/i.do?p=GVRL&sw=w&u=univcv&v=2.1&it=etoc&id=GALE%7C8ERW&sid=bookmark-GVRL>

Wiskott HWA. Fixed Prosthodontics : Principles and Clinics [Internet]. London: International Quintessence Publishing Group; 2011. Disponible en:

<https://research.ebsco.com/linkprocessor/plink?id=4c41fffd-9f9d-32ad-849f-6ebb00076797>

TIPO DE MATERIAL: ARTÍCULOS.

- Afshari E, Sabbagh S, Khorakian F, Sarraf Shirazi A, Akbarzadeh Baghban A. Reducing pain and discomfort associated with rubber dam clamp placement in children and adolescents: a systematic review and meta-analysis of effectiveness. BMC oral health [Internet]. 2023;23(1). Disponible en: <https://link.gale.com/apps/doc/A753259886/AONE?u=univcv&sid=bookmark-AONE&xid=e5b906b9>
- Campodónico Reátegui C, Chein Villacampa S, Benavente Lipa L, Vidal Goñi R, Delgadillo Ávila JR, Álvarez Paúcar MA, et al. El perfil de salud-enfermedad bucal y las necesidades de tratamiento de los adultos mayores de Lima urbana 2012. Odont sanmarquina [Internet]. 2014;16(2):29–33. Disponible en: <https://link.gale.com/apps/doc/A712217233/IFME?u=univcv&sid=bookmark-IFME&xid=00a1f5b9>
- Chaar MS, Passia N, Becker M, Kern M. Long-term clinical outcome of three-unit fixed-fixed posterior zirconia ceramic inlay-retained FDPs with a modified design. J. Dent [Internet]. 2024;140:1-6. Disponible en: <https://doi.org/10.1016/j.ident.2023.104781>
- Christensen RP, Ploeger BJ. A Clinical Comparison of Zirconia, Metal and Alumina Fixed-Prosthesis Frameworks Veneered With Layered or Pressed Ceramic A Three-Year Report. J Am Dent Assoc [Internet]. 2010;141(11):1317–29. Disponible en: <https://www.clinicalkey.es/#!/content/journal/1-s2.0-S0002817714604426>
- Dimitrova M, Vlahova A, Kalachev Y, Zlatev S, Kazakova R, Capodiferro S. Recent Advances in 3D Printing of Polymers for Application in Prosthodontics. Polymers [Internet]. 2023;15(23):1-23. Disponible en: <https://research.ebsco.com/linkprocessor/plink?id=e5e8f76c-fcc6-3dfe-8ce9-7e47fbd4a521>
- Hussein SAM, Kareem RA, Al-Dahbi AMH, Birhan M. Investigation of the Role of Leuconostoc mesenteroides subsp. cremoris in Periodontitis around Abutments of Fixed Prostheses. Biomed Res. Int [Internet]. 2022;2022(1):1-6. Disponible en: <https://www.proquest.com/scholarly-journals/investigation-role-i-leuconostoc-mesenteroides/docview/2671102017/se-2?accountid=37408>
- Kang CM, Peng TY, Huang HH. Effects of thickness of different types of high-translucency monolithic multilayer precolored zirconia on color accuracy: An in vitro study. J. Prosthet. Dent [Internet]. 2021;126(4):1-8. Disponible en: <https://www.clinicalkey.es/#!/content/journal/1-s2.0-S0022391321003929>
- Latorre Correa F. Comportamiento mecánico de las prótesis parciales fijas anteriores fabricadas en diferentes materiales, sometidas a cargas estáticas y dinámicas. Rev Fac Odontol Univ Antioq [Internet]. 2017;29(1):1-35. Disponible en: <https://www.proquest.com/scholarly-journals/comportamiento-mecánico-de-las-prótesis-parciales/docview/1981986939/se-2?accountid=37408>
- Lo Russo L, Caradonna G, Biancardino M, De Lillo A, Troiano G, Guida L. Digital versus conventional workflow for the fabrication of multiunit fixed prostheses: A systematic review and meta-analysis of vertical marginal fit in controlled in vitro studies. J. Prosthet. Dent [Internet]. 2019;122(5):435–40. Disponible en: <https://www.clinicalkey.es/#!/content/journal/1-s2.0-S0022391318307376>
- Örtorp A, Jönsson D, Mouhsen A, Vult von Steyern P. The fit of cobalt–chromium three-unit fixed dental prostheses fabricated with four different techniques: A comparative in vitro study. Dental materials [Internet]. 2011;27(4):356–63. Disponible en: <https://doi.org/10.1016/j.dental.2010.11.015>

Ponnanna A, Maiti S, Rai N, Jessy P. Three-dimensional-printed malo bridge: Digital Fixed prosthesis for the partially edentulous maxilla. *Contemp. Clin. Dent* [Internet]. 2021;12(4):451–3. Disponible en:
<https://link.gale.com/apps/doc/A687998771/HRCA?u=univcv&sid=bookmark-HRCA&xid=10a60e29>

Zarone F, Di Mauro MI, Spagnuolo G, Gherlone E, Sorrentino R. Fourteen-year evaluation of posterior zirconia-based three-unit fixed dental prostheses: A Prospective clinical study of all ceramic prosthesis. *J Dent* [Internet]. 2020;101:1-7. Disponible en:
<https://doi.org/10.1016/j.jdent.2020.103419>
