

CURSOS EDUCACIÓN PERMANENTE

Actualización en Prótesis Parcial Removible. Aplicación de tecnologías digitales

Tipo de curso

Teórico – híbrido (debe optar por realizarlo presencial o virtual)

Destinatarios/as

Orientado a Odontólogos/as

Fecha y horario de dictado del curso

Miércoles 14 de agosto de 2024 – de 8:00 a 14:00 h

Carga horaria

6 horas

Coordinadora

Profa. Dra. Mariana Seoane

Equipo docente

Prof. Adj. Federico Riva, Prof. Adj. Juan Pablo Poeymiró, Prof. Adj. Rodrigo Fuentes

Costo

Actividad sin costo

Cupos

Sin cupos

Inscripciones

[Click aquí](#)

Plazo

Inscripciones hasta el 7 de agosto a las 16:00 (una semana antes de que se realice la actividad).

Objetivos generales

Actualización de conceptos de diseño

Implantes en prótesis parcial removible

Tecnologías CAD/CAM en prótesis parcial removible

Objetivos específicos

Presentar nuevos conceptos de protodoncia parcial removible

Visión general de cómo se aplica el flujo digital a la PPR

Programa

Introducción

Conceptos generales

Diseño

Implantes en PPR

Flujo digital en PPR

Bibliografía básica

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- McKenna G, Allen PF, O'Mahony D, Cronin M, DaMata C, Woods N. The impact of rehabilitation using removable partial dentures and functionally orientated treatment on oral health-related quality of life: A randomised controlled clinical trial. *J Dent [Internet].* 2014;3:3–8. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24973731>
- Antunes JLF, Tan H, Peres KG, Peres MA. Impact of shortened dental arches on oral health-related quality of life. *J Oral Rehabil.* 2016;43(3):190–7.
- Fueki K, Igarashi Y, Maeda Y, Baba K, Koyano K, Sasaki K, et al. Effect of prosthetic restoration on oral health-related quality of life in patients with shortened dental arches: a multicentre study. *J Oral Rehabil.* 2015 Sep;42(9):701–8.
- Wolfart S, Heydecke G, Luthardt RG, Marré B, Freesmeyer WB, Stark H, et al. Effects of prosthetic treatment for shortened dental arches on oral health-related quality of life , self-reports of pain and jaw disability : results from the pilot-phase of a randomized multicentre trial. *J Oral Rehabil.* 2005;32(March):815–22.
- Taylor TD, Wiens J, Carr A. Evidence-based considerations for removable prosthodontic and dental implant occlusion: A literature review. *Journal of Prosthetic Dentistry.* 2005.

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- Mijiritsky E. Implants in conjunction with removable partial dentures: A literature review. *Implant Dentistry.* 2007.
- Hegazy SA, Elshahawi IM, ElMotayam H. Stresses Induced by Mesially and Distally Placed Implants to Retain a Mandibular Distal-Extension Removable Partial Overdenture: A Comparative Study. *Int J Oral Maxillofac Implants.* 2013;28(2):403–7.
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- Pellizzer EP, Verri FR, Falc??n-Antenucci RM, Goiato MC, Filho HG. Evaluation of different retention systems on a distal extension removable partial denture associated with an osseointegrated implant. In: *Journal of Craniofacial Surgery.* 2010.
- Minoretti R, Triaca A, Saulacic N. The use of extraoral implants for distal-extension removable dentures: a clinical evaluation up to 8 years. *The International journal of oral & maxillofacial implants.* 2009.
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