

Referencias

Dentsply Sirona Academy Campus Webinar en Vivo: “¿Chairside, laboratorio o híbrido? Protocolos para lograr predictibilidad en rehabilitaciones funcionales complejas”

Paula Ciudad Pinto, DDS

- Abduo, J., & Rasaie, V. (2025). Digital workflows in prosthodontics. *Australian Dental Journal*, 70(Suppl. 1), S146–S158. <https://doi.org/10.1111/adj.70005>
- Ioannidis, A., Pitta, J., Panadero, R. A., Chantler, J. G. M., Fernández Villar, S., Fonseca, M., Lozano, J. G., Hämmerle, C. H. F., Hey, J., Karasan, D., Kraljevic, I., Mainjot, A., Pachiou, A., Rutten, P., von Stein-Lausnitz, M., Strasding, M., & Zaugg, L. K. (2025). Rehabilitation strategies and occlusal vertical dimension considerations in the management of worn dentitions: Consensus statement from SSRD, SEPES, and PROSEC Conference on Minimally Invasive Restorations. *Journal of Esthetic and Restorative Dentistry*, 37(3), 702–706. <https://doi.org/10.1111/jerd.13432>
- Kois, J. C., Zeitler, J. M., & Revilla-León, M. (2025). Use of an optical jaw tracking system to capture the envelope of function when designing interim and definitive prostheses: A dental technique. *The Journal of Prosthetic Dentistry*, 134(5), 1472–1479.
- Oz, F. D., Bolay, S., & Canatan, S. (2021). A clinical evaluation of resin nanoceramic CEREC Omnicam restorations associated with several factors. *Journal of Esthetic and Restorative Dentistry*, 33(4), 583–589. <https://doi.org/10.1111/jerd.12691>
- Revilla-León, M., Zeitler, J. M., Kojs, D. E., & Kojs, J. C. (2024). Utilizing an additively manufactured Kojs deprogrammer to record centric relation: A simplified workflow and delivery technique. *The Journal of Prosthetic Dentistry*, 132(1), 20–25. <https://doi.org/10.1016/j.prosdent.2022.04.034>
- Tecco, S., Nota, A., Pittari, L., Clerici, C., Mangano, F., & Gherlone, E. F. (2023). Full-digital workflow for TMDs management: A case series. *Healthcare*, 11(6), Article 790. <https://doi.org/10.3390/healthcare11060790>

- Utz, K.-H., Müller, F., Lückerrath, W., Fuss, E., & Koeck, B. (2002). Accuracy of check-bite registration and centric condylar position. *Journal of Oral Rehabilitation*, 29(5), 458–466. <https://doi.org/10.1046/j.1365-2842.2002.00864.x>
- Vafaei, F., Firooz, F., Heidari, B., Khoshhal, M., Fotovat, F., & Allahbakhshi, H. (2017). A comparative study of flexural strength and fatigue resistance of 2 nanoceramic composite resin CAD/CAM blocks (Lava Ultimate and Vita Enamic) and a lithium disilicate glass ceramic (IPS e.max CAD). *Biomedical and Pharmacology Journal*, 10(1), 51–58. <https://doi.org/10.13005/bpj/1080>