

# Curriculum Vitae

## LIUDAS AUSKALNIS

Resident and Ph.D. student at the Department of Prosthodontics, Institute of Odontology, Faculty of Medicine, Vilnius University, Vilnius, Lithuania

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### Education:

1. 2015-2020: master's Degree in Dentistry, Vilnius University.
2. 2022 - present: orthopedic dentistry residency studies, Vilnius University;
3. 2022 - present: Ph.D. studies, Vilnius University.

### Membership

1. 2019 - present. Lithuanian Society of Prosthodontics;
2. 2019 - present. European Prosthodontic Association;
3. 2019 - present. Digital Dentistry Society.

### Publications:

1. Effect of Different Intraoral Scanners on the Accuracy of Bite Registration in Edentulous Maxillary and Mandibular Arches. Rutkūnas V, Jegelevičius D, Gedrimienė A, Auškalnis L, Eyüboğlu TF, Özcan M, Husain NA, Akulauskas M, Pletkus J. J Dent. 2024 May 10;146:105050. doi: 10.1016/j.jdent.2024.105050.
2. Trueness of maxillomandibular relationship in 3D-printed and conventional casts. Auškalnis L, Akulauskas M, Osnes C, Revilla-León M, Kernienė-Gintautė A, Rutkūnas V. J Dent. 2024 May 4;105044. doi: 10.1016/j.jdent.2024.105044.
3. Trueness of Crown Preparation Dies in Dental Models: An In Vitro Assessment of Digital and Analog Workflows. Auskalnis L, Akulauskas M, Jegelevicius D, Rutkunas V. Int J Prosthodont. 2024 Feb 21;37(7):89-98. doi: 10.11607/ijp.8985.
4. Influence of Kennedy class and number of implants on the accuracy of dynamic implant navigation: An in vitro study using an X-ray free evaluation methodology. Rutkunas V, Gendviliene I, Auskalnis L, Mangano F, Zlatev S, Ivanova V, Mijiritsky E, Borusevicius R. J Dent. 2023 Dec;139:104679. doi: 10.1016/j.jdent.2023.104679. Epub 2023 Sep 6.
5. The effect of different implant impression splinting techniques and time on the dimensional accuracy: An in vitro study. Rutkunas V, Bilius V, Simonaitis T, Auskalnis L, Jurgilevicius J, Akulauskas M. J Dent. 2022 Nov;126:104267. doi: 10.1016/j.jdent.2022.104267. Epub 2022 Aug 24.

6. Error propagation from intraoral scanning to additive manufacturing of complete-arch dentate models: An in vitro study. Auškalnis L, Akulauskas M, Jegelevičius D, Simonaitis T, Rutkūnas V. *J Dent.* 2022 Jun;121:104136. doi: 10.1016/j.jdent.2022.104136. Epub 2022 Apr 20.
7. Accuracy of Fixed Implant-Supported Dental Prosthesis Additively Manufactured by Metal, Ceramic, or Polymer: A Systematic Review. Rutkūnas V, Gedrimienė A, Auškalnis L, Admakin O, Mangano F. *J Prosthodont.* 2022 Mar;31(S1):70-87. doi: 10.1111/jopr.13449.