



CURRICULUM VITAE

Date personale:

Nume, Prenume: **Cerghizan Diana**

Titlu academic: Conferențiar universitar

Departament: MD2

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Domenii de interes (maximum 5 domenii, direcții):

Protetică dentară, Estetică dentară, Reabilitare orală

Activitate de cercetare:

1. Proiecte de cercetare (maximum 3 proiecte)

2. Lucrări publicate in extenso (maximum 5 lucrări)

1. **Cerghizan Diana**, Kinga Mária János, Cristina Nicoleta Ciurea, Oana Popelea, Monica Dora Balos, Adriana Elena Crăciun, Liana Georgiana Hăntoiu, Aurița Ioana Albu. *The Efficacy of Three Types of Disinfectants on the Microbial Flora from the Surface of Impression Materials Used in Dentistry—In Vitro Study*. Applied Sciences. 2023; 13(2):1097. eISSN 2076-3417. <https://doi.org/10.3390/app13021097>
2. János Kinga Mária, **Diana Cerghizan**, Rétyi Z, Kovács A, Andrea Szász, Izabella Mureșan, Aurița Ioana Albu, Liana Georgiana Hăntoiu. *Influence of the Operator's Experience, Working Time, and Working Position on the Quality of the Margin Width: In Vitro Study*. Medicina. 2023; 59(2):244. ISSN 1010-660X. <https://doi.org/10.3390/medicina59020244>
3. János Kinga Mária, **Diana Cerghizan**, Berneanu FD, Kovács A, Andrea Szász, Izabella Mureșan, Liana Georgiana Hăntoiu, Aurița Ioana Albu. *Full-Mouth Rehabilitation of a Patient with Gummy Smile—Multidisciplinary Approach: Case Report*. Medicina. 2023; 59(2):197. ISSN 1010-660X. <https://doi.org/10.3390/medicina59020197>
4. János Kinga Mária, Diana Cerghizan, Krisztina Ildikó Mártha, Éva Elekes, Brigitta Szakács, Elekes Z, Kovács A, Andrea Szász, Izabella Mureșan, Liana Georgiana Hăntoiu. *Evaluation of Intraoral Full-Arch Scan versus Conventional Preliminary Impression*. Journal of Clinical Medicine. 2023; 12(17):5508. eISSN 2077-0383 <https://doi.org/10.3390/jcm12175508>
5. Crăciun, Adriana Elena, **Diana Cerghizan**, Kinga Mária János, Popșor S, Cristina Ioana Bica. *Study Regarding the Monitoring of Nocturnal Bruxism in Children and Adolescents Using Bruxoff Device*. Diagnostics. 2023; 13(20):3233. ISSN: 2075-4418. <https://doi.org/10.3390/diagnostics13203233>