CURRICULUM VITAE

Date personale:

Nume, Prenume: Kis Esztella Éva

Titlu academic: Asistent universitar

Departament: MD 1/Pedodonție

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Domenii de interes (maximum 5 domenii, direcții):

Management comportamental în medicina dentară, Stomatologie Generală, Stomatologie Restaurativă, Pedodonție și Protetică Dentară

Activitate de cercetare:

1. **Lucrări publicate in extenso (maximum 5 lucrări)**
    1. **Kis EÉ, Gecse IB, Bica C, Dudás C, Dudás H, Martha K. Perinatal Risk Factors and Clinical Correlations in Molar-Incisor Hypomineralization: A Cross-Sectional Epidemiological Study. Epidemiologia (Basel). 2025 Dec 26;7(1):4. doi: 10.3390/epidemiologia7010004. PMID: 41562681; PMCID: PMC12821724.**
    2. **Dudás MH, Rózsa NK, Mózes AE, Kis EÉ, Dudás C, Mártha K. Bajkó Barabás (1916–1985) emlékezete: a méhnyakszűrés úttörője Erdélyben [In memory of Barabás Bajkó (1916-1985): a pioneer of cervical screening in Transylvania]. Orv Hetil. 2025 Dec 28;166(52):2073-2076. Hungarian. doi: 10.1556/650.2025.HO2858. PMID: 41456247**
    3. **Martha K, Kis EÉ, Mureșan IÉ, Ioanovici AC. The Impact of Orthodontic Adhesives on the Subgingival Microbiota During Early Fixed Appliance Therapy: A Pilot Study. Medicina (Kaunas). 2025 May 7;61(5):858. doi: 10.3390/medicina61050858. PMID: 40428817; PMCID: PMC12113176.**
    4. **Mureșan IÉ, Cerghizan D, Gergely A, Farmos RL, Jakab-Farkas L, Șimon JJ, Kerekes-Máthé B, Giliga DA, Kis EÉ, Jánosi KM, Mártha K. An In Vitro Evaluation of the Effect of Ceramic Material, Surface Treatment, and Adhesive Cement on Shear Bond Strength in Prosthodontics. Medicina (Kaunas). 2025 Jun 20;61(7):1118. doi: 10.3390/medicina61071118. PMID: 40731749; PMCID: PMC12298584.**
    5. **Martha K, Kovács O, Dudás C, Dudás H, Kis EÉ. Association Between Infant-Feeding Practices and Early Childhood Caries: A Clinical and Epidemiological Study. Children (Basel). 2025 Dec 16;12(12):1697. doi: 10.3390/children12121697. PMID: 41462835; PMCID: PMC12732267.**