



Antonis Perdiou

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WORK EXPERIENCE

01/10/2020 – CURRENT Timisoara, Romania

DENTAL PRACTITIONER PERDIOU ANTONIS-MEDIC

01/02/2020 – 20/02/2025 Timisoara, Romania

SPECIALIST IN STOMATOLOGIC AND MAXILOFACIAL SURGERY SPITALUL CLINIC MUNICIPAL DE URGENTA TIMISOARA

01/10/2020 – CURRENT Timisoara, Romania

PHD CANDIDATE UNIVERSITATEA DE MEDICINA SI FARMACIE "VICTOR BABES" TIMISOARA

25/09/2022 – CURRENT Timisoara, Romania

MODUL PEDAGOGIC NIVEL I SI NIVEL II DEPARTAMENTUL PENTRU PREGĂTIREA PERSONALULUI DIDACTIC, UNIVERSITATEA DE VEST DIN TIMIȘOARA

EDUCATION AND TRAINING

23/09/2013 – 06/07/2019

DOCTOR IN DENTAL MEDICINE Universitatea de Medicina si Farmacie "Victor Babes" Timisoara

23/09/2017 – 23/07/2018 Timișoara, Romania

VOLUNTARIAT Universitatea de Medicină și Farmacie Victor Babeș, Disciplina de Propedeutică și Materiale Dentare

Address Piața Eftimie Murgu 2, , 300041, Timișoara, Romania | **Website** <https://www.umft.ro/>

LANGUAGE SKILLS

Mother tongue(s): **GREEK**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C2	C2	C2	C2	C2
ROMANIAN	C2	C2	C1	C2	C1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

PUBLICATIONS

2020

[A Comparative Evaluation of Stress Resistance Between Nano-Hybrid Composite andOrmocer Restorations on Posterior Teeth - in Vitro Study](#)

Perdiou, Antonis S. et al. "A Comparative Evaluation of Stress Resistance Between Nano-Hybrid Composite and Ormocer Restorations on Posterior Teeth - in Vitro Study." Materiale Plastice 57.1 (2020): 8-12. Web

2019

Synergistic/Antagonistic Potential of Natural Preparations Based on Essential Oils Against Streptococcus Mutans from the Oral Cavity.

Alexa, Vlad Tiberiu et al. "Synergistic/Antagonistic Potential of Natural Preparations Based on Essential Oils Against Streptococcus Mutans from the Oral Cavity." Molecules 24.22 (2019): 4043. Web.

2021

Perdiou, Antonis et al. "Evaluation of Different Coronal Sealing Materials in the Endodontically Treated Teeth: An In Vitro Study." Advances in Materials Science and Engineering (2021): n. pag. Print.

Perdiou, Antonis et al. "Evaluation of Different Coronal Sealing Materials in the Endodontically Treated Teeth: An In Vitro Study." Advances in Materials Science and Engineering (2021): n. pag. Print.

2020

Self-evaluation of oral health: A questionnaire-based survey

Perdiou A. et al Self-evaluation of oral health: A questionnaire-based survey, Medicine in Evolution, XXVI, No2, 2020, p. 126-132

2021

Anamnestic evaluation of the patient treated with bisphosphonates: A questionnaire-based survey.

Balean O.I. et al., Anamnestic evaluation of the patient treated with bisphosphonates: A questionnaire-based survey, Medicine in Evolution, XXVII, No1, 2021, p18-23

2020

Digital vs conventional workflow in fixed prosthodontic restorations

Hajaj T. et al., Digital vs conventional workflow in fixed prosthodontic restorations, Medicine in Evolution, XXVI, No2, 2020, p.234-242

2024

Leveraging Autofluorescence for Tumor Detection, Diagnosis, and Accurate Excision with Surgical Margin Assessment in Tumor Excision

Perdiou, A. et al. Leveraging Autofluorescence for Tumor Detection, Diagnosis, and Accurate Excision with Surgical Margin Assessment in Tumor Excision Dent. J 2025 13 10

2024

Evaluating the Therapeutic Properties of Natural Products in Orthodontic and Surgical Treatment of Dentofacial Deformities: A Systematic Review of Clinical Trials

Talpos Niculescu S. et al. Evaluating the Therapeutic Properties of Natural Products in Orthodontic and Surgical Treatment of Dentofacial Deformities: A Systematic Review of Clinical Trials. Nutrients 2024, 16, 1941 <https://doi.org/10.3390/nu16121941>

2023

In Vivo Performance of Visual Criteria, Laser-Induced Fluorescence, and Light-Induced Fluorescence for Early Caries Detection

Perdiou, A. et al. In Vivo Performance of Visual Criteria, Laser-Induced Fluorescence, and Light-Induced Fluorescence for Early Caries Detection. Diagnostics 2023, 13, 3170. <https://doi.org/10.3390/diagnostics13203170>

