

Europass Curriculum Vitae

Personal Information

Name: Mihai Paven
Address: Timișoara, Romania
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E-mail: mihai.paven@umft.ro;
mihaipaven@yahoo.com
Nationality: Romanian
Gender: Male
Desired employment / Occupational field: Victor
Babeș University of Medicine and Pharmacy
Timișoara, Romania – Assistant Lecturer



Work Experience

October 2022 – Present

Assistant Lecturer

Teaching activities with 3rd, 4th and 5th year students of the Faculty of Dental Medicine during clinical internships in Conservative-Restorative Dentistry and Endodontics.

Employer: Victor Babeș University of Medicine and Pharmacy Timișoara, Faculty of Dental Medicine, Piața Eftimie Murgu No. 2, 300041 Timișoara, Romania

Sector: Higher Education

June 2024 – February 2026

Specialist Dentist in training for a second specialty (without residency examination) – Endodontics.

Dental practice focused on Endodontics and Restorative Dentistry.

Sector: Public dental healthcare.

January 2021 – March 2024

Resident Dentist – General Dentistry

General dental practice focused on Endodontics, Restorative Dentistry, Fixed and Removable Prosthodontics, Periodontal Surgery and Prevention.

Employer: Timișoara Municipal Emergency Clinical Hospital.

Sector: Public dental healthcare.

January 2021 – Present

Doctor of Dental Medicine

General dentistry practice.

Employer: Private Dental Practice, Timișoara, Romania.

March 2007 – December 2020

Dental Technician

Design and fabrication of prosthetic restorations.

Employer: Dali's Dentech, Timișoara.

Sector: Private dental healthcare.

Education and Training

October 2022 – Present

PhD Student in Medical Sciences

Field: Dental Medicine

Institution: Victor Babeș University of Medicine and Pharmacy Timișoara

March 2024

Specialist Dentist in General Dentistry

Competencies: Endodontics, Restorative Dentistry, Dental Prosthetics, Surgery,

Implantology, Periodontology, Prevention.

Institution: Timișoara Municipal Emergency Clinical Hospital

October 2014 – September 2020

Doctor of Dental Medicine

Field: Dental Medicine

Institution: Victor Babeș University of Medicine and Pharmacy Timișoara, Faculty of Dental Medicine

October 2002 – September 2005

Specialized Dental Technician

Field: Dental Technology

Institution: Victor Babeș University of Medicine and Pharmacy Timișoara, Medical University College

Personal Skills and Competences

Mother Language: Romanian

Foreign Languages:

English: B2 (Listening, Reading, Spoken Interaction, Spoken Production, Writing)

French: A2 (Listening, Reading, Spoken Interaction, Spoken Production, Writing)

Social skills:

- Team spirit
- Ability to adapt to multicultural environments
- Effective communication with colleagues and students
- Creativity
- Empathy

Organisational skills:

- Organisational spirit
- Analytical thinking
- Creative thinking

Computer skills:

- Good command of Microsoft Office (Word, Excel, PowerPoint)
- Good knowledge of CAD/CAM systems

Other skills and competences:

- Hobbies: winter sports, hiking, cycling, swimming

Driving licence:

- Category B

Additional Information

Member of the Timiș County College of Dentists (CMDJT)

Participant at Dentim Congress 2026, Timișoara

Participant at Dentim Congress 2025, Timișoara

Participant at Dentim Congress 2024, Timișoara

Participant at Dentim Congress 2023, Timișoara

Participant at ICTN (Implants Connected to Nature) Congress 2022, Timișoara

Participant in the course “Advantages and Benefits of Digital Technology in One Day Implant Procedures”, Oradea, 2022

Participant at Dentim Congress 2018, Timișoara

Published Articles:

Mihai Paven, Adrian-George Marinescu, Osama Abuabboud, Laura-Elena Cîrligeriu, Luminit,a-Maria Nica, Bianca Georgiana Cărăbis , Izabella Maria Kovacs, Oana-Alexandra Velea-Barta, Roxana Oancea. **Temperature Variations on the External Root Surface During Warm Injectable Gutta-Percha Obturation at Different Thermo-Plasticization Settings: An In Vitro Study.** Medicina 2026,

- Abuabboud O., Marinescu A.-G., Paven M., et al. **Influence of Cement Thickness, Dentine Thickness, and Intracoronar Depth on the Fracture Resistance of 3D-Printed Endocrowns: A Pilot In Vitro Study.** Dentistry Journal, 2025.

- Nica L., Abuabboud O., Zavolan D., et al. **Quantitative Assessment of the Apically Extruded Debris Using Wave One Gold and Protaper Next In Root Canal Shaping.** Romanian Journal of Oral Rehabilitation, 2025.

- Paven M., Marinescu A., Abuabboud O., et al. **A Comparative Study of Temperature Variations in Incisor Root Surfaces During Root Canal Preparation Using Various Rotary Systems and Irrigation Protocols.** Journal of Clinical Medicine, 2024.

- Marinescu A., Abuabboud O., Zimbru Ș., et al. **Influence of the Fiber Post Length on the Fracture Strength of Endodontically Treated Teeth.** Medicina, 2023

Timișoara, 21 June 2026