

COST ACTION CA24147

AgEstimation TRAINING SCHOOL – Belgrade

Date: 11–12 May 2026

Day 1 – 11 May 2026

Schedule

8:30-9:00- REGISTRATION

09:00–09:20

1. Dr. Ksenija Zelić Mihajlović

Introduction to Forensic Odontology

Welcome address, project presentation, and a concise overview of forensic odontology as a scientific discipline, including a focused reflection linking the topic to forensic odontology.

09:20–09:50

2. Prof. Dr. Cristiana Palmela Pereira

Forensic Odontology Worldwide

Overview of the development, current status, and major applications of forensic odontology around the world.

09:50–10:00 – Discussion

10:00–10:30

3. Prof. Dr Roberto Cameriere

Age Estimation Methods – Comprehensive Overview

Overall presentation of age estimation methods and the goals of our project

10:30–10:40 – Discussion

10:40–11:20 – Coffee Break

11:20–11:50

4. Dr. Ksenija Đukić

Current State of Age Estimation in Archaeology

Contemporary approaches and challenges in archaeological contexts.

11:50–12:00 – Discussion

12:00-12:30

5. Prof. Dr. Hrvoje Brkić

Dental Age Estimation in Adults

Methodological approaches and reliability of dental indicators for adult age estimation.

12:30–12:40 – Discussion

12:40–13:40 – Lunch Break

13:40–14:10

6. Prof. Dr. Ivan Galć

Dental Age Estimation in Minors

Overview of methods and considerations in age estimation of minors.

14:10–14:20 – Discussion

14:20-14:35

7. Dr. Ksenija Zelić Mihajlović

Dental method for determining legal adulthood

14:35–14:45 – Discussion

14:45–15:15 — Closing Remarks Summary of the workshop, open discussion, and conclusions.

Day 2 – 12 May 2026

Coffee will be served at the beginning of the day and will remain available throughout all sessions. There will be no formal coffee breaks; the program is designed as a dynamic continuous workshop.

Schedule – Practical Sessions

09:00–09:20

Introductory Lecture: Practical Application of Dental Age Estimation Methods in Children — Prof. dr Ivan Galć, dr Ksenija Zelić Mihajlović

Short lecture introducing principles, protocols, and typical cases, including the use of the AI platform.

09:20–10:50

Hands-on Training: Dental Age Estimation in Children

Supervised practical exercises on selected cases, including the use of the AI platform.

10:50–11:10

Introductory Lecture: Practical Application of Dental Age Estimation Methods in Adults — Prof. dr Hrvoje Brkić, prof. dr Roberto Cameriere

Overview of methodologies and case-specific considerations, including the use of the AI platform.

11:10–12:40

Hands-on Training: Dental Age Estimation in Adults

Supervised practical exercises, including the use of the AI platform.

12:40–13:40 — Lunch Break

13:40–14:00

Introductory Lecture: Practical application of Dental method for determining legal adulthood

Prof. dr Cristiana Palmela Pereira, Dr Ksenija Zelić Mihajlović

Principles, workflow, and interpretation of AI outputs, with integrated use of the AI platform.

14:00–15:30

Hands-on Training: Dental Method for determining legal adulthood

Practical work using the AI platform on real or simulated datasets.

15:30–15:50

Introductory Lecture: Age Estimation and Other Analyses on Skeletal Remains — dr Ksenija Djukić, dr Ksenija Zelić Mihajlović

Methods, limitations, and interdisciplinary considerations, including the use of the AI platform.

15:50–17:00

Hands-on Training: Skeletal Analysis

Practical work on skeletal material integrating dental and anthropological methods, including the use of the AI platform.

All lecturers participate in the practical sessions.

Target Audience

- Dentists
 - Biologists
 - Archaeologists
 - Medical doctors
 - Forensic experts (including law enforcement forensic units)
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Learning Outcomes

Upon completion of the workshop, participants will be able to:

1. Understand the scientific foundations of forensic odontology in age and sex estimation.
 2. Critically evaluate the most commonly used dental age estimation methods.
 3. Apply the Cameriere method in practical forensic contexts.
 4. Interpret AI-based age and sex estimation outputs within a forensic framework.
 5. Integrate dental and skeletal indicators in complex forensic and archaeological cases.
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Participation Requirements

- **Minimum number of participants:** 30
 - **Maximum number of participants (Day 1):** 70
 - **Maximum number of participants (Day 2 – practical sessions):** 30
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Hosting Institution & Venue

School of Dental Medicine, University of Belgrade
Implantology Center
Rankeova 4, Belgrade, Serbia