



AIdentifyAGE

INTERNATIONAL SEMINAR

AGENDA:

14:00 - 14:45 Opening Session

14:45 - 15:00 Coffee break

15:00 - 15:25 Arlindo Oliveira

Deep Learning Analysis of Computed Tomography Scans for the Prediction of Functional Outcomes of Ischemic Stroke Patients: A Comparative Analysis and Systematic Review

15:25 - 15:50 Cristiana Palmela Pereira

Dental Age Estimation in Migration and Asylum: Artificial Intelligence for Dental Age Assessment

15:50 - 16:15 Alexandre Francisco

On the use of national and European digital infrastructure for advancing AI in forensic medicine

16:15 - 16:40 Eduardo Vera-Cruz

The Human Validation of the Machine: The Tension Between Thinking and Reasoning in the Use of AI

16:40 - 17:05 Andreas Schmeling

AGFAD recommendations for forensic age assessment in living adolescents and young adults

17:05 - 17:30 Hrvoje Brkić

Dental age assessment in living individuals and cadavers

17:30 - 18:00 Conclusion

- o Rui Cardoso
- o Paulo Guerra
- o Chandra Gracias

18:00 – Closing cocktail





AldentifyAGE

INTERNATIONAL SEMINAR

SPEAKERS:

Arlindo Oliveira

Full Professor at Instituto Superior Técnico
President of the IDSS laboratory, INESC-ID

Cristiana Palmela Pereira

Tenured Professor School of Dental Medicine, University of Lisbon
Invited Tenured Professor School of Medicine, University of Lisbon

Alexandre Francisco

Full Professor at Instituto Superior Técnico
Vice-President of the IDSS laboratory, INESC-ID

Eduardo Vera-Cruz

Dean of the Faculty of Law of the University of Lisbon
Full Professor at the Faculty of Law of the University of Lisbon

Andreas Schmeling

Institute of Legal Medicine of the Munster University Hospital
Study Group on Forensic Age Diagnostics (AGFAD)

Hrvoje Brkić

Full Professor at the University of Zagreb School of Dental Medicine

Rui Cardoso

Deputy Prosecutor General

Paulo Guerra

Court of Appeal Judge

Chandra Gracias

Court of Appeal Judge

