

Enhancing peri-implantitis research, communication and teaching: the Peri-Edu project



ADEE ANNUAL MEETING
BUDAPEST
HUNGARY 2026

Eduard Valmaseda-Castellón¹; Rui Figueiredo¹; Josep Arnabat-Domínguez¹; Marczena Dominiak²; Jacek Matys²; Piero Papi³; Romeo Umberto³; Ricardo Alves⁴; Gil Alcoforado⁴; Anton Sculean⁵.

Background



3.2% of Europeans aged 45-64:
at least 1 dental implant



50% mucositis
20% periimplantitis



Are we preparing our curricula
for this reality?

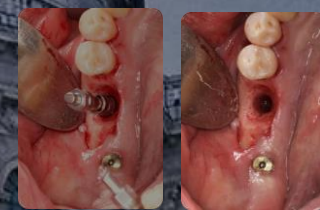
Aims & Objectives

Erasmus+ project 3 years
5 European universities



Integrating periimplantitis in the curricula.
Exploring impact of periimplantitis on health.

Materials & Methods



Retrieval of implants
>60% bone loss
Blood tests
Biopsy
Chemical analysis

Clinical study

Educational content



Discussion & Conclusions

1. Periimplantitis should be stressed as a part of the curricula.
2. Materials for clinicians, dental students and patients are available at the webpage / social media.



Results

Research



Teaching materials



Exchange



Lectures



Patient education



- 2
- 1
- 3
- 4
- 5

