

TEAM Project

Technologically Enabled Advancements in Dental Medicine

WP2 - Strengthening the host institution's research capacity

D2.1. Agenda of the educational activities

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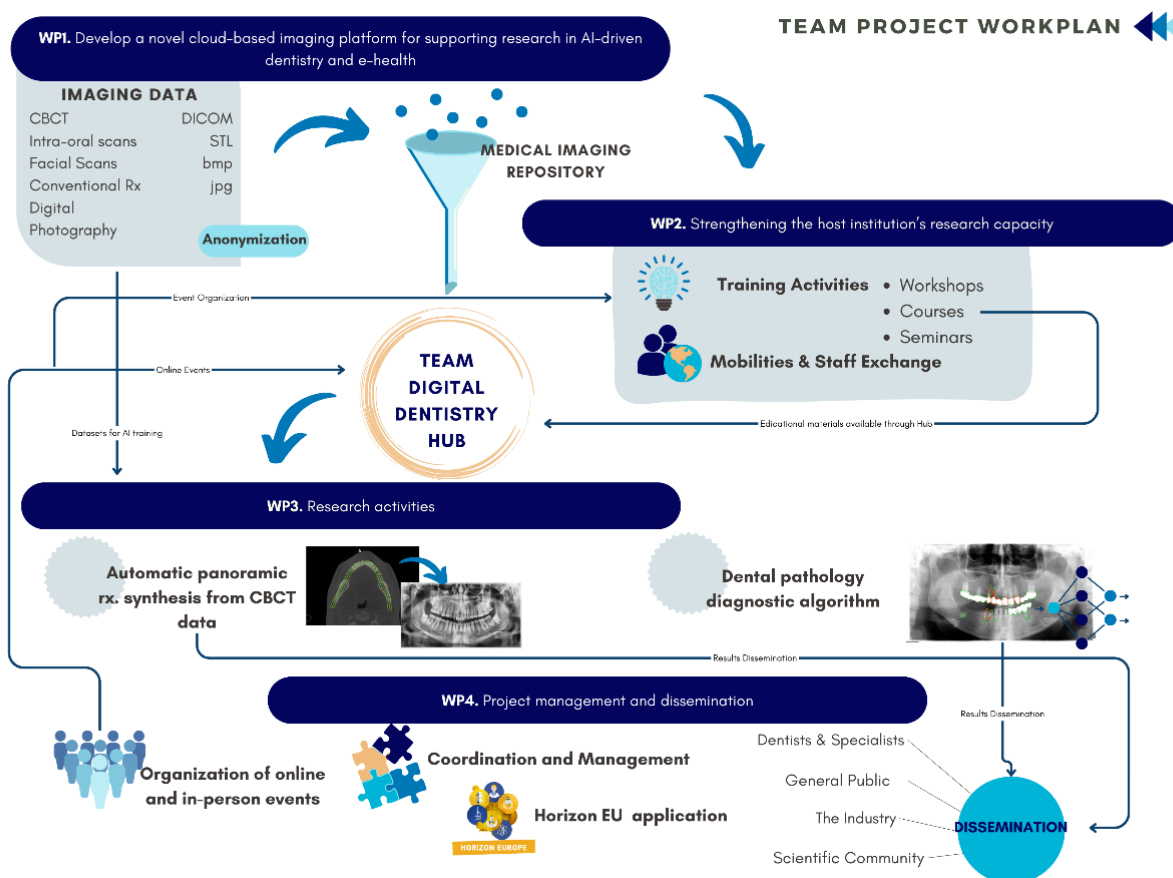
This document presents the training and educational activities carried out within the TEAM Project – Technologically Enabled Advancements in Dental Medicine. The report summarizes the courses, workshops, scientific events, mobility actions and educational resources developed throughout the project.

The activities aimed to strengthen research and educational capacity in the fields of digital dentistry, dentomaxillofacial imaging, artificial intelligence, and advanced medical technologies, while supporting the professional development of early-career researchers.

I. Objectives

The objective of Workpackage 2 - Educational Activities was to strengthen the research and educational capacity of the host institution through the organization of training activities, the development of educational resources, the support of doctoral and postdoctoral researchers, and the integration of digital technologies into the undergraduate curriculum.

As part of this workpackage, a plan was developed for the creation and dissemination of educational materials through the project website and DentiHub platform. Educational resources included books, courses, video materials, and external learning resources. A series of short educational video presentations (Knowledge Clips) was planned, focusing on topics such as Artificial Intelligence - General Concepts, Clinical Applications of Artificial Intelligence in Dentistry, and the Virtual Patient.





II. Training Events Calendar

Date	Event	Location
March 25, 2024	TEAM Project Kickoff and Pitch Meeting	Cluj-Napoca
April 14-18, 2024	Head and Neck Imaging Course	Cluj-Napoca
June 12-15, 2024	National Congress of Oral and Maxillofacial Surgery Osteosynthesis Systems in Maxillofacial Surgery; Radiological Interpretation in CBCT; Oral Implantology Workshop – Dentis OneQ	Cluj-Napoca
July 19, 2024	Workshop on Anatomical Structure Segmentation using 3D Slicer	Bucharest
2024 (multiple dates)	Workshops on General Concepts and Interpretation of CBCT Imaging (The New Standard in Dental Imaging: From 2D to 3D)	Cluj-Napoca, Brașov, Oradea
September 21, 2024	CBCT Imaging Course	Bistrița
December 2, 2024	Round Table – Innovative Procedures in the Management of Temporomandibular Disorders	Cluj-Napoca
December 4, 2024	Round Table – Advances in Osteo-Cartilaginous Regeneration	Cluj-Napoca
March 21-22, 2025	Hands-on Workshop: Materialize Mimics	Cluj-Napoca
October 9, 2025	Round table – Innovation and personalization in dentistry: from AI-assisted imaging to telemedicine	Cluj-Napoca