

Short Bio

He graduated as the top of his class from Ege University Faculty of Dentistry in 2002.

Between 2002 and 2004, she pursued a PhD in the Department of Prosthodontics, and between 2005 and 2011, he maintained a private clinical practice.

In 2022, he completed her orthodontic specialty training at the Department of Orthodontics, İzmir Katip Çelebi University Faculty of Dentistry.

His continuing education includes notable programs such as:

- 2014 FACE Turkey Academy
- 2016 FACE Academy Madrid
- 2017 Summer School with Björn Ludwig
- 2018 FACE Academy Bologna
- 2024 Summer School with Björn Ludwig

His areas of interest include digital dentistry, temporary anchorage devices (TADs), and artificial intelligence applications in dental software.

The Future of Maxillary Expansion

Custom-Designed Maxillary Expansion Appliances

The impact of age and skeletal maturation on appliance selection and design will be discussed with clinical examples.

The Limits of Maxillary Expansion / Is SARPE Becoming Obsolete?

How should patients be selected for non-surgical expansion, and is every patient a candidate for non-surgical methods?

Maxillary Expansion Without Side Effects or Complications

Common mistakes in appliance design, case selection, and activation that may lead to undesirable outcomes will be reviewed.

A World First: Hybrid Anchorage Screws

A new solution for challenges encountered during and after expansion, including the need for additional mechanics.