

Lecture abstract:

It is common to encounter patients who require interdisciplinary treatment in our everyday practice. The process of diagnosing and planning the treatment involving various dental specialties, particularly the treatment sequence, can be daunting. In the past, the main concern when planning interdisciplinary treatment was identifying the leader; nowadays, the focus should be on how to enhance colleagues' treatment predictability by performing the necessary actions at the appropriate time during the patient's therapy. When clinicians comprehend the mindset and objectives of other specialties, it improves team communication and ultimately results in better treatment outcomes

Learning objectives:

1. Discuss the influence of digital technology and 3D printing on interdisciplinary treatments.
2. Organize the team in different clinical scenarios
3. Enhance communication among specialists during treatment to optimize the results.