



**Academy of Prosthodontics 2026 Annual Scientific Session
The Boca Raton Hotel, Boca Raton, FL | May 27-30, 2026**

Program Speaker – Arturo Llobell, DDS, MS

Title

Current Surgical and Prosthetic Dilemmas in Immediate Implant Placement Protocols

Abstract

In recent years, significant efforts have been made in order to establish minimally invasive interdisciplinary protocols that can provide predictable treatment outcomes in immediate implant dentistry for both single and multiple unit restorations. Furthermore, our profession is thriving with the development of novel surgical tools, prosthetic designs and materials to support this development.

The goals of this lecture are aimed at presenting the relevance of some of the latest protocols in immediate implant dentistry through the evaluation of different clinical scenarios, while considering the benefits and limitations of the current surgical and prosthetic options available in order to achieve predictable treatment outcomes while reducing the invasiveness of our procedures.

Learning Objectives

- Define limitations in current prosthetic emergence profile designs related to immediate implant provisionalization, while considering alternative options.
- Define clear steps that must be achieved in FP1 full arch rehabilitations
- Establish novel minimally invasive protocols to improve the outcome predictability in different clinical scenarios of implant dentistry.

Biography

Dr. Arturo Llobell received his dental degree from the University of Valencia, Spain before receiving dual training in Periodontics and Periodontal Prosthesis from the University of Pennsylvania, where he received the Arnold S. Weisgold Award upon graduation as well as a Masters of Science Degree in Oral Biology and an Adjunct Assistant Professor position. Dr. Llobell currently combines his interdisciplinary work in private practice in Valencia, Spain, while enjoying different academic roles in the fields of Periodontics and Prosthodontics.

**Speaker has disclosed affiliation with Nobel Biocare, Envista, Foundation for Oral Rehabilitation, Tesoro Imaging*