



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

Program Speaker – Lambert Stumpel, DDS

Title

All in 4-4-4 Prosthesis; Bridging the Affordability Gap

Abstract

The All in 4-4-4, is a novel workflow that allows the fabrication of a metal-resin-fixed-hybrid-prosthesis supported on 4 implants, with a variable cost for parts and materials of \$ 400 and a (laboratory) production time of approximately 4 hours. This allows for the possibility to deliver a final prosthesis or long-term provisional on the day of implant placement. Due to its low cost and in-house production feasibility, it might allow more patients access to full arch implant care.

Learning Objectives

- Understand the workflow to fabricate a same day, high quality, definitive, hybrid prosthesis.
- Appreciate what the ideal number of supporting implants is for a full arch fixed prosthesis.
- Make the wonder of implant care more accessible for our patients.

Biography

Dr. Lambert J Stumpel is a 1982 graduate from the Royal University of Utrecht, School of Dentistry, the Netherlands.

He is the developer of the Quikbar®, 3D Click Guide® and SILI- Abutment , holder of four patents, and has authored 38 peer reviewed publications and two textbook chapters. He is a diplomat and fellow of the Academy of Osseointegration and a member of the Pacific Coast Society for Prosthodontics. Dr. Stumpel maintains a private practice in San Francisco, CA and is the CEO of Idondivi, Inc.

**Speaker has disclosed affiliation with Idondivi, Inc.*