



GOLDEN TULIP WARSAW CENTRE

AGENDA

10:00 AM - 15:30 PM

DR. CARLOS APARICIO

Inventor of the ZAGA Concept President of the International Network of ZAGA Centers Visiting Professor, Indiana University School of Dentistry, USA Director of the Zygomatic Unit at Hepler Bone Clinic

01 ZAGA CONCEPT

10:00

All of the procedures of the ZAGA Concept packed in a 2h session to provide a complete update on the procedures to personalize the zygomatic implant rehabilitation to each patient.

0/05/2025

02 LUNCH

12:00

15:30

03 COMPLEX CASES 13:00 AND COMPLICATIONS

Review complex zygomatic rehabilitation clinical cases and several types of complications: how to prevent and treat them.

04 END

Fee: 900 zł Registration + Information: +48 58 341 22 06 edukacja@straumann.com

Dr. Carlos Aparicio MD, DDS, MSc, MSc, DLT, Ph.D.

Dr. Aparicio received his Bachelor of Medicine and Surgery degree with Summa Cum Laude from the University of Navarra in 1978. He completed postgraduate studies in Dentistry in 1983 at the University of Barcelona. Dr. Aparicio received a Diploma in Implant Dentistry In 1984 from the University of Gothenburg (with Prof P-I Bränemark as tutor). He was awarded a Master of Materials Science at the University of Barcelona in 1990 before receiving his Diploma in Periodontics from the University of Gothenburg in 1995 (Profs. Jan Lindhe and Jose Javier Echeverría as tutors). He was awarded a Master's in Biomedical Research from the University of Barcelona in 2010, and in 2013, Dr. Aparicio became **PhD in medicine** with summa Cum Laude and International Mention.

The thesis title was "**Zygomatic Implants: state of the Art and Criteria for Success**" at the University of Barcelona (Profs. Tomas Albrektsson, Jan Lindhe, Xavier Gil, Jose M Suarez, and Mariano Monzo as Jury). He became an International Teaching Scholar at Indiana University School of Dentistry, Indianapolis, USA, in 2021.

He has written numerous articles for international journals. In 2012, he was the editor of the book "Zygomatic Implants. The Anatomy-Guided Approach (ZAGA)". In 2023, he edited the book "**Advanced Zygomatic Implants: The ZAGA Approach**".

In his latest endeavor, he created the **ZAGA Centers Network** in 2018 (zagacenters.com) to spread the ZAGA philosophy globally. Currently, he is sharing his knowledge as a Zygomatic implants Senior Consultant at Hepler Bone Clinic in Barcelona, Spain.