

INTERNATIONAL ACADEMY OF CERAMIC IMPLANTOLOGY

Schedule at a Glance

THURSDAY FEBRUARY 14

Thursday Morning Workshops

Amos Yahav - Bone Graft Cements

Thursday Afternoon Workshops

PRF-EDU/Rick Miron - Platelet Rich Fibrin in Regenerative Dentistry:
From Biological Background to Clinical Applications

Dr. Judson Wall - Laser Augmentation of Zirconia Implant Placement

Thursday Evening Welcome Cocktail

Reception 7:00 p.m. Grand Hyatt Tampa Bay

FRIDAY FEBRUARY 15

Day 1: Friday Morning

Chapter 1: "Zirconia – Material Properties"

8:00 - 9:00	Takahiro Ogawa, USA
9:00 - 10:00	Saurabh Gupta, IND
10:00 - 10:30	Coffee Break and Exhibits
10:30 - 11:30	Dirk Duddeck, GER
11:30 - 12:30	Sammy Noubissi, USA
12:30 - 1:30	Lunch Break and Exhibits

Can Zirconia Be an Alternative Material To Titanium in Dental Implantology
Surface Topography and Cellular Response to Zirconia Implant Materials

Sterile Packaging Problems – How Clean and Safe is Your Implant?
A Fact-Based Comparison of Zirconia and Titanium under SEM Observation
Peri-Implant Tissues and Their Response to Implant Materials
Lunch is provided to attendees, speakers and exhibitors

Day 1: Friday Afternoon

Chapter 2: New Trends in Ceramic Implantology

1:30 - 2:20	William Locante, USA
2:20 - 3:20	Benjamin Dyches
3:20 - 3:50	Coffee Break and Exhibits
3:50 - 4:35	Luis Alicea, USA
4:35 - 5:35	Amos Yahav, ISL

When Titanium Becomes Toxic
Essential Legal Concepts and Strategies to Protect Today's Healthcare Professionals

New Paradigm in Patient Rehabilitation
Minimizing Complications and Resolve Bone Augmentation Challenges with
Simple, Minimally Invasive, Predictable Grafting Protocols

Day 1: Friday Evening Gala Dinner/Reception

SATURDAY FEBRUARY 16

Day 2: Saturday Morning

Chapter 3: "Concepts of Zirconia Implants"

8:45 - 9:40	Andre Chen, ESP
9:40-10:15	Richard Miron, USA
10:15 - 10:45	Coffee Break and Exhibits
10:45 - 11:30	Vladimir Kokovic, UAE
11:30 - 12:20	Rodrigo Beltrao, BRA
12:30 - 1:30	Lunch Break and Exhibits

Zirconia-Based Implantology - From Immediate to Delayed Implant Placement
Next Generation Synthetic Bone Grafts: Introducing Three-Dimensional Induction (3DI)
Surface Technology

Two-piece Design Ceramic Implants –Practical Experience and Current Trends
Digital Workflow for Surgical Treatment Planning for
Zirconia Implants and Associated Regenerative Procedures
Lunch is provided to attendees, speakers and exhibitors

Day 2: Saturday Afternoon

Chapter 4: "Clinical Aspects of Zirconia Implants"

1:30 - 2:20	Cristine Finco, BRA
2:15 - 3:05	Andrea Borgonovo, ITA
3:05 - 3:35	Coffee Break and Exhibits
3:35 - 4:30	Francisco Casadesus
4:30 - 5:20	Ricardo Gapski, BRA

Restoring Zirconia Moving From 2D To 3D Treatment Planning
Current Trends in Ceramic Implantology: A Journey Between Certainties and New Perspectives

Targeting Perfection with Dynamic Navigation
Ceramic Implants: Science Behind It