



Friday, 8th May 5:45 pm-6:30 pm

Aesthetics

EXPLORING THE ESTHETIC POTENTIAL OF INDIRECT RESTORATIVE MATERIALS

The evolution of adhesive clinical techniques, combined with technological advances and patient demands, has made a thorough knowledge and careful selection of ideal materials for aesthetic restorations increasingly essential. Today, there are high-performance aesthetic materials of various types, each with distinct optical and mechanical properties. Since restorations are highly individualized, it is important to have a deep understanding of this broad range of options. Considering the inherent “variability” in our work, it is crucial to follow a protocol that allows us to correctly identify the ideal solution, strategy, and material to use. A strong clinician–technician synergy is therefore fundamental in determining the best and most favorable outcome for the patient. For this reason, dental technician support, through their expertise in materials and guidance on laboratory technique advancements, can provide a solid contribution to achieving a successful final result. During the conference, the speaker will illustrate the latest developments in materials for aesthetic restorations using clinical examples and scientific evidence.

DANIELE RONDONI



Since 1982, Dr Rondoni has been practicing as a dental technician in Savona, running his own laboratory with his team, and in 1997 he authored the book *Technique of Ceramic Layering*. His clinical cases have been published in numerous aesthetic dentistry texts, including Dr. Lorenzo Vanini's *Restoration of Anterior Teeth* and Dr. J. Manauta's *Layers* and *Layers 2*. He also develops materials dedicated to aesthetics, and in 2002 he created a practical laboratory manual on the use of composite materials. He is an active member of the European Academy of Esthetic Dentistry (EAED) and the Italian Academy of Esthetic Dentistry (IAED), the founder and president of the Adhesive Dental Technician Academy (AOA), an honorary member of Styleitaliano, and a member and speaker of SICED.