

Importance of retaining adhesion of peri-implant mucosa by using non-removable prosthetic components – The innovative On1 concept

Date: Friday, May 26, 2017 – 4:45 – 6:45 p.m.

Speaker: Dr. Bernard Touati

Location: Room Galilei C, Hotel Principe di Savoia

A promotional banner for a workshop. On the left, there is a 3D anatomical illustration of a dental implant with a crown and a cross-section of the jawbone and gum tissue. In the center is a portrait of Dr. Bernard Touati, a man with short dark hair wearing a white shirt. To the right of the portrait, there is text in red and black: 'Join Dr Bernard Touati for an interactive workshop on Nobel Biocare's unique On1 restorative concept.' Below this text is a red rectangular button with the white text 'REGISTER NOW'.

Minimal manipulation of soft tissues around dental implants plays an important role for long-term treatment success. Prosthetic components placed at the time of surgery and never removed, allow for the uninterrupted adhesion of the soft tissue, preventing additional trauma to the junctional epithelium.

The On1 concept with the On1 Base components attached to the implant during the surgical procedure, raises the prosthetic platform to the level of the gingiva, still allowing the flexibility of the screw-retained and cemented restorative solution. Using screw-retained restorative components allows for safer restoration, and a Universal base simplifies the workflow.