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Fixed prosthesis supported by implants - New possibilities of retention: Faster, simpler and more effective

Nowadays, dental implantology is a reliable technique for treatment of partially and completely edentulous patients. The achievement of stable dentition is ensured by fixed dental prostheses. Morse taper system can provide fixed retention between implants and dental prosthesis without cement or screw. This system presents advantages both for clinician and patients, in term of time, cost and biological point of view. This prosthesis is fixed for patient but easy to remove for dentist and this system could help to maintain the health of soft peri-implant tissue. Actually, data on both *in vitro* and clinical performance of Cone-Morse retention are available, to confirm such trend on alternative of implant-supported restoration.

Biography

Eriberto Bressan has completed his Graduate of Dentistry and Dental Prosthesis Program in 1994 with top grades and honors, and specialized in Orthodontics in 2001 at the University of Padua. He is the Scientific Head and Lecturer of the Master's in Osseointegrated Implantology Advanced Course at the University of Padua and also the Specialization Course: Computer-guided Implant Surgery, at the University of Padua. He is the Director of Research Dentistry Centre at University of Padua and has obtained PhD in Molecular Biology and Biotechnologies. He serves as the Chair of Periodontology and Implantology at the University of Padua (Italy) and also as a Speaker at national congresses. He is the author of numerous publications in Italian and international research journals.

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