

Resin Bonded Bridge



Dr. Izchak Barzilay
D.D.S., Cert. Prosth., M.S., F.R.C.D. (C)

Dr. Izchak Barzilay received his DDS from the University of Toronto in 1983, a Certificate in Prosthodontics from the Eastman Dental Center in Rochester, NY in 1986, and a MS from the University of Rochester in 1991. He is currently Head of the Division of Prosthodontics and Restorative Dentistry, Mt. Sinai Hospital, Toronto, Ont.; Assistant Professor, University of Toronto, Toronto, Ont.; Adjunct Professor, Division of Prosthodontics of the Eastman Department of Dentistry, University of Rochester, Rochester, NY; Prosthodontic Examiner – Royal College of Dentists of Canada; Past - President of the Association of Prosthodontists of Canada; Past President - Ontario Study Club for Osseointegration.; Advisory Board - Toronto Implant Study Club.; Editorial Council – Spectrum, and is in private practice limited to prosthodontics and implant dentistry in Toronto, Ont. He has published on various topics including immediate implants, bonding plastics to various metals and other material and implant related topics. He has been awarded the Tylman Award (American Academy of Crown and Bridge Prosthodontics), Prosthodontics Research Award (International Association for Dental Research), Buonocore Award (American Association for Dental Research Rochester Chapter), the Essay Award (American College of Prosthodontics), the International Journal of Oral and Maxillofacial Implants-Best Paper-1996 and the A.B. Hord Master Teacher Award (University of Toronto). Dr. Barzilay holds fellowships in the Academy of Prosthodontics, Academy of Osseointegration, Royal College of Dental Surgeons of Canada, Pierre Fauchard Academy, and the Academy of Dentistry International.

Course Description

The resin bonded prosthesis was introduced to clinical dentistry in the late 1970s and made use of our abilities to bond resins to tooth structure. With the evolution of new materials, predictable bonding methods and fabrication techniques, this type of fixed restoration has become a very predictable prosthesis for replacement of missing teeth in both the posterior and anterior sections of the dentition. Proper preparation, fabrication and cementation are keys to the success of this restoration and will be discussed in this presentation. Newer more esthetic materials will also be evaluated for their potential use and longevity in the resin bonded bridge application.

Date:	Wednesday, November 10 th , 2010
Time:	6:00pm – 9:00pm
Tuition:	\$95.00 plus HST (A light meal and refreshments will be served)
Registration:	www.paceeducation.ca or 1.877.920.PACE (7223)
Credits:	2 CE Credits
Location:	Prosthodontic Associates Centre for Excellence 2300 Yonge Street, #901 Toronto, Ontario M4P 1E4