



Hong Kong Society of Paediatric Dentistry 香港兒童齒科學會

Resto after Endo - Modern Aesthetic Approaches in Primary Anteriors

Speaker

Dr. Tetyana Peshko

Dr. Tetyana Peshko is a specialist in pediatric dentistry and orthodontics with 18 years of clinical experience.

She graduated from Kharkiv National Medical University, Ukraine and completed postgraduate education in the field of dentistry at Rijksuniversitat Groningen, Netherlands, in 2007.

In 2024, she completed a 3-year program and got a degree in Nutrition therapy at the College of Naturopathic Medicine (CNM) in London. Since 2024, she has been an assistant of clinical supervisor at CNM naturopathic clinic.

She uses naturopathic principles to create unique caries preventive programs for her patients.

Dr. Peshko is the winner of the Anna Fuks Award for the best clinical case at Pediatric Dentistry Forum in 2018.

She was a speaker at national and international congresses in pediatric dentistry (Mexico, Canada, Turkey, Netherlands, Greece, Poland, Georgia, Bulgaria, Estonia, Romania, Lithuania, Ukraine). She was a speaker at IAPD Congress in 2019 and AAPD 2024.

Dr. Peshko is an author of the international educational project for pediatric dentists «Pedodontics Pro» and the owner of a successful private dental practice, New Smile Dental Clinic in Kiev, Ukraine.

Dr. Peshko helped hundreds of pediatric dentists improve their practice.



Abstract

Restoration of endodontically treated primary anteriors with severely destroyed clinical crowns is a topic that remains controversial from many perspectives. Clinicians always need some updates on evidence and novel clinical solutions, which can help to improve long term conservative treatment outcomes and minimize the complications.

The lecture will present current evidence based esthetic restorative treatment modalities in primary anterior teeth. Modern techniques will be discussed in the presentation, including clinical advices, which will help to improve clinician's practice and long term outcomes of restorative treatment in endodontically treated primary anteriors.

Details

Date:	Tuesday 14 October 2025
Time:	19:00 - 20:45
Mode:	Online via Zoom
CME/CPD:	2 (pending for approval)