



Online Webinar

Adhesive Dentistry Lecture Series 2020 Day 2

September 12, 2020 8:00 AM – 12:00 PM PST

8:00 AM – 8:50 AM **Tooth Preserving Biomimetic Dentistry during the Era of Covid -19**

Dr. Saul Presner DMD FAGD

Private Practice, New York, NY

President-Elect and Past President of Academy of Biomimetic Dentistry

9:00 AM – 9:50 AM **Current Understanding of Bonding for Direct Restorations**

Dr. Alireza Sadr DDS PhD

Associate Professor, University of Washington School of Dentistry, Seattle, WA

Secretary General of International Academy for Adhesive Dentistry

10:00 AM – 10:50 AM **Management of Cracked Tooth with Adhesive and Fiber Technology**

Dr. Grant Chyz DDS

Private Practice; Seattle, WA

Affiliate Faculty, University of Washington School of Dentistry

11:00 AM – 11:50 AM **Drilling - No Thanks! Micro-Invasive Caries Management Options**

Dr. Jin-Ho Phark DMD, DDS

Associate Professor, Herman Ostrow School of Dentistry of the University of Southern California, Los Angeles, CA

Board Member of the International Academy for Adhesive Dentistry

Registration fee: \$50 includes attendance certificate and 4 ADA CERP continuing education credits, through UW CDE.

The recorded webinar will be available to IAAD members free of charge.

More information <http://www.adhesivedentistry.org>

Speakers Introduction:



American Friends of DVI and board member of the Dean's Council at Penn Dental Medicine. Dr. Presner is also a member of IAAD.

Dr. Saul Presner has been in practice since 1981. He graduated from the University of Pennsylvania School of Dental Medicine and has a certificate in Family Dentistry from the University of Connecticut School of Dental Medicine. He is a Fellow of the Academy of General Dentistry and is skilled in treating patients who are very anxious or fearful about receiving dental care. He has been lecturing nationally and internationally to both study clubs and dental institutions, as well as training dentists and their staffs in their offices to educate everyone on the virtues of Biomimetic, tooth preserving dentistry. Dr. Presner is President-Elect and Past President of Academy of Biomimetic Dentistry, Secretary and Board Member of



operative dentistry across the world. He is currently the Director of Preclinical Operative Dentistry, Co-director of Digital Dentistry and Principal Investigator of the Biomimetics Biomaterials Biophotonics Biomechanics & Technology (B4T) research laboratory in UW. Dr. Sadr is a board member and Secretary General of the IAAD.

Dr. Alireza Sadr is a Clinical Associate Professor in the Department of Restorative Dentistry at the University of Washington and Adjunct Associate Professor of Cariology and Operative Dentistry at Tokyo Medical and Dental University. He completed his PhD and advanced training in Tokyo Medical and Dental University in 2008 with Prof. Junji Tagami. He has been actively involved in research and development of self-etching adhesives, resin cements, composites and tooth remineralization agents. He is currently focusing on optical coherence tomography (OCT) for dental non-invasive diagnosis and observation. Dr. Sadr has published 200 full length scientific articles, presented research and provided training in advanced



observations in the form of clinical reports, and collaborated in research as an affiliate faculty of the Department of Restorative Dentistry at the University of Washington. Dr. Chyz is a member of IAAD.

Dr. Grant Chyz earned his D.D.S. degree in 1983 from the University of Michigan. He has maintained a private practice in downtown Seattle since 1986. He has been involved in various study clubs over the years and lectures on managing incompletely cracked teeth, as well as direct restorative dentistry with composite resin and laminated fiber reinforcement. He has consulted with 3M on many products, but most notably on the development of Filtek Supreme. He also serves as an unpaid consultant to Ribbond. Finally, Dr. Chyz first laminated Ribbond to internal tooth structure in 1999 – giving him a unique, long-term perspective on the value of fiber lamination to augment direct restorations. He has published his



the fields of caries management as well as biomaterials, especially on ceramics, composites, and bonding to dental structures. He is the recipient of the IADR Arthur Frechette Award in Prosthodontics. Dr. Phark is a board member and Treasurer of the IAAD.

Dr. Jinho Phark graduated from the Humboldt University Dental School in Berlin Germany, where he also received his doctorate degree. Currently, he is an Associate Professor of Clinical Dentistry in the Division of Restorative Sciences at the Herman Ostrow School of Dentistry of University of Southern California, where he also serves as the Section Chair in Cariology and Biomaterials and as the Co-director of the Master Program in Biomaterials and Digital Dentistry. He is associate editor of Quintessence of Dental Technology. Dr. Phark has been serving as reviewer for several journals and has lectured and published nationally and internationally. He is author of several journal articles and book chapters. Dr. Phark's main interest is in