

American Academy of Maxillofacial Prosthetics 69th Annual Meeting: October 30 – November 1, 2022 Omni Austin Downtown, Austin, Texas

<u>Program Speakers – Jessica Knott, Jack T. Krauser, DMD,</u> Daniel Nowak

Title

Full Arch, Pterygoid and Zygomatic Implant Solutions Built with SOL

Abstract

In this workshop, you will uncover a complete guided solution for full arch, Pterygoid and Zygomatic implant placement. Create your own 3D printed provisional and perfect smile with Jessica, while experiencing the Ackuretta Ecosystem first hand. Featuring "all-in-one" prosthetically driven implant workflows, from Dr. Jack T. Krauser DMD and Daniel Nowak BA, M.Econ, MBA.

Biographies

Jessica Knott, Ackuretta

As Customer Success Manager for Ackuretta Americas, Jessica has been internationally recognized for her educational skills in digital technologies for clinicians and technicians. As an integral part of Ackuretta's R&D team, she brings years of experience as a former full-service United States Air Force Lab Technician at Keesler AFB. She supervised the Lab Fixed Department, a clinic of 48 doctors, an AEGD2 and 7 dental specialties, while also working clinically to provide same-day restorative work. During her time there, she discovered her passion for maxillofacial prosthetics, and was recognized by the Defense Health Agency Director, Major General Place, '19 for her training development and digital integration for the Air Force Dental Service.

Dr. Jack T. Krauser, DMD

Jack T. Krauser, DMD is the developer of the patent-pending *All-on-More All-in-One MultiGuide™*. He holds degrees from the University of Connecticut, the University of Pennsylvania School of Dental Medicine, and the Boston University Department of Periodontology. He has lectured extensively in 6 continents, authored over 25 peer-reviewed articles, and co-authored a textbook, "Dental Implants: the Art and Science" by Elsivier Publishing. He is a fellow of the Academy of Osseointegration and a diplomat of the ICOI. He is an editor of four peer-reviewed journals in the field, and has a passion for sharing his knowledge and expertise.

^{*}Participants may keep the 3D printed parts and implants, except METAL guides.

<u>Daniel Nowak, Founder The Digital FACE. dental Technologies</u>

With 20 years' experience in full-mouth reconstruction, Daniel is the founder of TitanSurgicalSystems.com, TheDigitalFACE.dental Technologies, and STL.dental Prosthetic Design Centre & CadCam Engineering. He is the co-developer of the patent-pending *All-on-More All-in-One MultiGuide™ fully guided Conventional, Pterygoid, and Zygomatic Implants With Bone Reduction and Prosthetics*, developed with Dr. Jack T. Krauser. Daniel also founded PerfectArch Dental Laboratory, Premier 3D Cad Dental Laboratory, and Guided Surgical Systems. Previously, he has held positions with Teeth Tomorrow organization, National Dental, American Dental, Chrome GuidedSmile, Straumann Group and Nobel Biocare Canada and US divisions. In addition to his other accomplishments, Daniel has pioneered full arch and maxillofacial implants protocols with the largest DoD Naval hospital in the US.