



**2 CE  
CREDITS**

## **EVENING LECTURE**

### **Remote Anchorage:**

*Zygomatic, Pterygoid and Transnasal Implant  
Considerations in All-On-X Treatment*



**DR. ALEXANDER NGUYEN**

DDS, OMS



**October 12<sup>th</sup>, 2023**  
6pm-9pm



**Wiand Dental Lab | Scottsdale, AZ, USA**  
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# Course Overview

The increasing average age of our population, dental disease, neglect, as well as poorly placed implants and complications are contributing to the increase of completely edentulous patients in our society. Zygomatic, Pterygoid, and Transnasal dental implants are often used as rescue implants or as the last treatment option available for those with severely atrophic maxillary jaws and challenging patients.

When indicated and executed properly they will provide the patient with sufficient basal anchorage to support an immediately loaded restoration, reduce the anterior-posterior spread and reduce the distal cantilever.

In the lecture, we will discuss about principles of the ZygoPro™ Remote Anchorage treatment concept, how to identify potential cases that would benefit from advanced remote anchorage, and the critical aspects of restoring the prostheses for successful and repeatable clinical results.



*Speaker*

**DR. ALEXANDER NGUYEN**

DDS, OMS

Dr. Alexander Nguyen is a board-certified oral and maxillofacial surgeon in the Phoenix, AZ area and is the owner of a busy private practice. He received his Doctor of Dental Surgery degree from the University of Southern California in Los Angeles, CA, and then completed a rigorous four-year oral and maxillofacial surgery residency at the Carle Foundation Hospital in Champaign-Urbana, IL.

His training there included: full facial reconstruction from traumatic injuries, head and neck cancer ablation with reconstruction using local and free flaps, benign tumor and cyst management of the head and neck, cleft lip and palate repair, craniofacial surgeries on children and neonates with facial abnormalities, open tracheostomies for the Intensive Care Unit, corrective jaw (orthognathic) surgery, dentoalveolar and dental implant surgery with bone grafting, and delivering safe anesthesia to pediatric and adult patients. In the office, he has taken an interest in full-arch dental implant rehabilitation and complex dental implant techniques, such as zygomatic and pterygoid implants. With a firm belief in properly educating other providers, he has found a passion for teaching dental implant courses.

Along with being in the office, he practices the full scope of oral and maxillofacial surgery. He has full hospital privileging and exercises it at multiple medical centers in the area, many of which are Level 1 Trauma Centers. He is certified in Advanced Trauma Life Support, Advanced Cardiac Life Support, Pediatric Advanced Life Support, and Basic Life Support. He is a Diplomate of the American Board of Oral and Maxillofacial Surgery, Fellow of the American Association of Oral and Maxillofacial Surgery, Fellow of the American Dental Society of Anesthesiology, and Diplomate of the National Dental Board of Anesthesiology.