



**International College of Prosthodontists  
19<sup>th</sup> Biennial Scientific Session - VIRTUAL - September 22 – 25, 2021**

**Program Speaker – Aek Phasuk**

**Title**

Implant Assisted Maxillary Overdenture: What do we know?

**Abstract**

Currently, there are overwhelming evidences to support that implant assisted mandibular complete overdenture has significantly improved the prosthesis performance and patient satisfaction over the conventional tissue borne complete denture. However, there are several challenges associate with implant assisted maxillary complete denture. This presentation will revisit the current evidences in various aspects of maxillary implant assisted complete denture from the clinical and the literature perspectives.

**Biography**

Dr. Phasuk received his DDS degree from the Faculty of Dentistry Chulalongkorn University in 2006. After graduation, he worked as a general dentist for 3 years and then continue his education in Advance prosthodontics at the State University of New York at Buffalo (SUNY at Buffalo). He also received a Masters Degree in Oral Science from the SUNY at Buffalo for his research on dental ceramic. He was a Maxillofacial Prosthetics and Oncologic Dentistry fellow at University of Texas MD Anderson Cancer Center. In 2015, he became a diplomate of the American board of Prosthodontist. Currently, Dr. Phasuk is a Clinical Assistant Professor in Prosthodontics Department and Director of Pre-doctoral Implant Prosthodontics, Indiana University School of Dentistry. He is also an active member and a committee member of many prosthodontics organizations, fellow of American College of Prosthodontics and associate fellow of American Academy of Maxillofacial Prosthodontics.