



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

Program Speaker – Kwidug Yun

Title

Digital Dentistry for Prosthetics

Abstract

With the introduction of digital technology in the field of dentistry, the most used field is impression taking using an intraoral scanner. The accuracy and precision of digital impression taking has improved significantly in the last decade. In particular, in the era of the corona virus, more and more attention has been focused on infection. Since traditional impression taking and model fabrication method have a risk of cross infection, digital impression taking methods that can produce prostheses by transmitting digital data have become more and more interested. However, there are still limitation that have not been overcome. Thus in this presentation, I will present the current status of intraoral scanner.

Biography

Prof. Kwidug Yun is a professor of the department of prosthodontics, school of dentistry, chonnam national university, Gwangju, South Korea. She is a chair of department of prosthodontics at chonnam national university dental hospital. She received DDS, MSD and PhD degrees from Chonnam National University. She completed Prosthodontic residency at chonnam national university dental hospital. She is a certified prosthodontist of KAP (Korean Academy of Prosthodontics). She is interested in the field of fixed prosthodontics.