Characterisation Techniques for Zirconia, Double Milling and New Design Tools for Set-Ups and Dentures

VIRTUAL CLASSROOM

27 November 2020
Friday | 10:00 - 11:30

Online Event

Area of interest:
Dental Lab

Alexander Lichtmannegger
Austria

Abstract

During this demo conference, Alexander Lichtmannegger, dental technician and instructor at Zirkonzahn Worldwide, will show how to recreate the tooth natural harmony of colours and forms using Zirkonzahn's state-of-the-art technologies and materials, from the design phase to the colouring techniques. After a short company presentation, in the first part of the conference Alexander will focus on Prettau® zirconia: alongside a description of the Prettau® range of materials, he will show proven techniques for the material characterisation. A special attention will be drawn to the polychromatic version of Prettau® (Dispersive® versions), which is already provided with a smooth natural colour transition during the manufacturing process. In this context, a brand new shade guide composed of monolithic zirconia sample teeth will be presented. During his demo-lecture, Alexander will also provide an interactive description of the new Teleskoper Orbit with 125-mm diameter, compatible with the M2 milling unit comfort... more info on www.cappmea.com/courses

Learning Objectives

- Demonstrate characterisation techniques for Prettau® zirconia
- Demonstrate the friction of telescopic jobs and two-stage fabrication of immediate restorations in case of implant-supported prostheses
- Discuss and demonstrate innovative tools for the digital design of set-ups and dentures

Supported by: Zirkonzahn

TO REGISTER CONTACT US
Call/WhatsApp: +971 50 279 3711
E-mail: events@cappmea.com
Web: www.cappmea.com/courses

ADA CERP® Continuing Education Recognition Program
Centre for Advanced Professional Practices (CAPP) is an ADA CERP Recognized Provider. ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing dental education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry.

CAPP designates this activity for 1 CE Credits