Continuing Dental Education Units:
You will earn a total of 30 CEUs for participating in this program. IUSD is an ADA CERP and an AGD Accepted Fellowship/Mastership National Sponsor.

Disclosure Statement
In accordance with the ADA CERP Standards for Commercial or Promotional Conflict of Interest, educational programs sponsored by Indiana University School of Dentistry must demonstrate balance, independence, objectivity, and scientific rigor. Speakers are required to disclose any relevant financial interest or other relationship with the manufacturers of any commercial product(s) and/or provider(s) of commercial services that are discussed in an educational activity. Sponsorship of a continuing education program by Indiana University School of Dentistry does not necessarily imply endorsement of a particular philosophy, procedure, or product by this institution.

Note: While it offers CE credits, this activity is not intended to provide extensive training or certification in the field.

Tuition
$2950. Residents (IU and beyond) and IUSD Alumni $2450
Verification of residency will be required.

Refund Policy
No refunds will be issued two weeks prior to the start of the course. All refunds issued before then will be charged a $50 cancellation fee. Please contact the Conference and Event Registration Services at 800-933-9330

Indianapolis City Information
The Indiana University School of Dentistry is located downtown Indianapolis. For information on hotels and attractions, please go to http://www.visitindy.com

INDIANA UNIVERSITY SCHOOL OF DENTISTRY
Digital Workflow Options in Dentistry: Learning to Use Contemporary Pathways
May 16-18, 2019
Indianapolis, IN
30 CEUs

Presented by:
Dr. Dean Morton
Dr. Waldemar Polido
Dr. Wei-Shao Lin
Dr. Alejandro Lanis
Dr. Vinicius Dutra
Dr. Michele Kirkup
DIGITAL WORKFLOW OPTIONS IN DENTISTRY: LEARNING TO USE CONTEMPORARY PATHWAYS
May 16-18, 2018 from 9:00 am - 5:00 pm
30 CEUs

This program is designed for participants who want to incorporate digital workflow options into their contemporary practice environment. The course will first focus on digital impression making options for patients with both teeth and implants. Participants will have an opportunity to explore options for digital impression making in a tailored hands-on session. Course participants will then learn to use the latest software for both diagnostic and treatment purposes. The hands-on session will include diagnostic waxing exercises for both teeth and implant-borne prostheses and options for exporting information to chosen laboratory options. Finally, for indications involving both teeth and implants participants will learn how to use contemporary software to best manage fabrication of templates and design and fabrication of provisional and definitive restorations. Participants will also gain experience using a range of manufacturing (printing and milling) and modern material options.

Program Objectives:
• Participants will understand advantages and shortcomings associated with digital technologies available in dentistry
• Participants will learn and perform each step in the digital pathway and gain experience utilizing technologies in the hands-on sessions
• Participants will be able to apply learned skills to the management of patients requiring restoration of teeth and implants
• Participants will be able to appreciate advantages and limitations associated with using digital workflow options in dentistry

Location:
Indiana University School of Dentistry, 1121 W Michigan St, Indianapolis, IN 46202

Tuition:
$2950. Residents and IUSD Alumni, discount tuition of $2450. Verification of residency will be required.

To Register:
http://go.iu.edu/29mR (case sensitive)