GENERAL INFORMATION
The College of Dentistry will make every reasonable effort to assure that requested continuing education programs are provided, but assumes no liability for failure to deliver beyond the refunding of any fees paid to The University of Iowa. The University of Iowa reserves the right to limit registration to the size of the available classroom or clinical space. Sponsorship of this course does not imply subject matter, product or technical endorsement. This material is offered to the profession for educational and informational purposes in a spirit of academic freedom.

REGISTRATION OPTIONS: Registrations will not be accepted without payment. You may register using either of the following methods:
- Mail your registration form and check to the address indicated
- Online registration: www.dentistry.uiowa.edu/CERegistration

CANCELLATIONS/REFUNDS: Fees paid will be refunded less a $45 per person processing fee following notice of cancellation. Refunds will not be granted for cancellations received after the course begins. For registrations charged to your credit card, the refund will be credited to your account. If insufficient enrollment necessitates canceling a course, all fees will be refunded.

CONTINUING EDUCATION CREDIT/RECORD KEEPING: CEU verification will be provided (by e-mail following the program) only for those individuals completing/submitting a CEU card at the completion of the program. Credit will be appropriately adjusted for those individuals who do not attend the entire program. All attendees are encouraged to submit a CEU card which will ensure that a letter documenting attendance will be sent following the program via e-mail.

For information about this or other College of Dentistry programs, please call Ms. Amanda Shoemaker (319) 335-7166 e-mail: amanda-shoemaker@uiowa.edu

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.

The University of Iowa Non-discrimination Statement
The University of Iowa prohibits discrimination in employment, educational programs, and activities on the basis of race, creed, color, religion, national origin, age, sex, pregnancy, disability, genetic information, status as a U.S. veteran, service in the U.S. military, sexual orientation, gender identity, association preferences, or any other classification that deprives the person of consideration as an individual. The university also affirm its commitment to providing equal opportunities and equal access to university facilities. For additional information on nondiscrimination policies, contact the Director, Office of Equal Opportunity and Diversity, the University of Iowa, 202 Jessup Hall, Iowa City, IA, 52242, 319-335-0705 (voice), 319-335-0697 (TDD), diversity@uiowa.edu.

Individuals with disabilities are encouraged to attend all University of Iowa sponsored events. If you are a person with a disability who requires a reasonable accommodation in order to participate in this program, please contact Amanda Shoemaker in advance at 319-335-7166.
Iowa Dental Reviews –
Current Topics in Dentistry

Continuing Education
Friday, April 24, 2020, College of Dentistry and Dental Clinics

Please Register before April 22, 2020

PROGRAM OVERVIEW
This fast-paced conference will present a variety of dental topics. It is designed to be informative and stimulating. It is targeted for dentists, dental assistants and dental hygienists, especially those needing to complete their continuing education credits for the Iowa State relicensure period ending August 2020. For more detailed course descriptions, please go to: www.dentistry.uiowa.edu/ce.

IMPORTANT REGISTRATION INFORMATION
Fees: Dentists: $185 $5
Dental Hygienists/Assistants: $115 $5
Registration includes course materials and 7 hours of lecture.

PROGRAM SCHEDULE
8:30 AM Introduction
Ms. Amanda Shoemaker

8:35-9:45 AM Repair Instead of Replace! Current Evidence and Clinical Technique for Intraoral Repair of Restorations
Dr. Aditi Jain

9:45-10:00 AM Break

10:00-11:00 AM Managing the Diabetic Patient in the Dental Office: Practical Considerations
Dr. Sukirth Ganesan

11:00 AM-12:00 PM TMD: Risk-Based Assessment and Management
Dr. Hong Chen

12:00-1:00 PM LUNCH

1:00-2:00 PM Full Mouth Rehabilitation Workflow Enhanced by Digital Dentistry
Dr. Salahaldeen Abuhammad

2:00-3:00 PM Caries Infiltration; a Conservative Treatment Approach
Dr. Amira Elggreatly

3:00-3:15 PM Break

3:15-4:30 PM Rehabsilting the Edentulous Patient with Predictable Complete Denture Therapy
Dr. Kevin Tseng

AT THE COMPLETION OF THE PROGRAM, PARTICIPANTS SHOULD BE ABLE TO:

Jain
- Identify the current evidence related to intraoral repair of restorations;
- Discuss indications, contraindications and advantages of intraoral repair of restorations, and
- Discuss the clinical technique and armamentarium for intraoral repair of direct and indirect restorations.

Ganesan
- Recognize the oral manifestations and complications of Type 2 diabetes;
- Describe the mechanism behind oral complications in diabetic patients;
- Determine and modify treatment options based on the diabetic control and severity of the oral complications; and
- Recognize and manage emergencies related to Diabetes Mellitus in the dental office.

Abuhammad
- Demonstrate the potential of integrating digital dental technology at high levels of complexities to enhance treatment outcomes;
- Explain the treatment sequence of severely worn dentition; and
- Demonstrate the technique that allows the clinician to obtain the required restorative space for severely worn dentition.

Elggreatly
- Explain the diagnosis and conservative management approaches of white spot lesions;
- Describe and demonstrate the caries lesion resin infiltration principle and technique; and
- Discuss the clinical management of white spot lesions with different conservative approaches.

Tseng
- Discuss important considerations when taking impressions of completely edentulous arches;
- Distinguish effective techniques to take accurate maxillomandibular jaw relation records; and
- Recognize how tooth arrangements may affect the phonetics, esthetics, and functionalities of complete dentures.