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To register, go to:
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Advances in digital technology now make it possible to obtain conventional complete denture clinical records and use the resulting scanned data to fabricate digital complete dentures, implant overdentures, and immediately loaded implant fixed complete dentures (hybrid prostheses). In addition, it is now possible to fabricate prostheses using a monolithic design where the denture teeth and denture base comprise one unit for enhanced strength and design versatility.

This presentation will show the one-appointment procedures used to obtain the clinical records that become the digital foundation for prosthesis fabrication. The latest capabilities of computer-aided engineering designs that are used to fabricate both complete dentures and implant prostheses. A systematic approach to impression making that uses anatomic knowledge to make edentulous arch impressions and record jaw relationships will be shown along with the computer-aided engineering technology used to fabricate digital prostheses. Diagnosis and design principles required for effective use of implant overdentures and fixed complete dentures (hybrid prostheses) will be presented.

Charles J. Goodacre received his DDS degree from Loma Linda University and completed a three year combined program in Prosthodontics and Dental Materials at Indiana University. He served as Chair of the Department of Prosthodontics at Indiana University and as Dean of the Loma Linda University School of Dentistry. He is a Diplomate of the American Board of Prosthodontics, Past-President of the American Board of Prosthodontics, Past-President of the American College of Prosthodontists, and Past-President of the Academy of Prosthodontics. He currently teaches in the Advanced Education Program in Prosthodontics at Loma Linda University and maintains a prosthodontic practice.

Daniel M. Laskin received his DDS degree from Indiana University School of Dentistry and his MS degree in oral surgery from the University of Illinois. Dr. Laskin has demonstrated his commitment to both the profession and the public in establishing the Lectureship in Professional Ethics that now bears his name at Indiana University School of Dentistry.

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The Laskin lecturers are selected by virtue of their impact on dentistry, in particular their dedication to elucidate and enhance professionalism and the professional obligations of dentistry. We have achieved this in the selection of our lecturers since the lectureship’s inception in 2007.