



6.5 CE  
CREDITS  
HANDS-ON

**NOVEMBER 20** CALGARY, AB

## **Implementing In-office Digital Workflows - Scan, Design & Print**

An Innovative, Interactive Dental  
Learning Experience with  
**Dr. Paresh Shah**



## **Implementing In-office Digital Workflows - Scan, Design & Print**

with Dr. Paresh Shah

Step into the future of digital dentistry with this immersive hands-on program designed to introduce clinicians and their teams to a complete digital workflow—from scanning and design to printing, post-processing, and final delivery.

Participants will learn how to utilize modern digital technologies—ranging from intra-oral scanning, digital design and in-office printing.

Through live demonstrations and guided exercises, attendees will visualize each stage of the printing process while learning the key differences between printing systems, including workflow efficiencies, indications, and print capabilities. This interactive course is ideal for practices looking to improve efficiency, expand in-office capabilities, and confidently implement digital dentistry into everyday patient care.

### **LEARNING OBJECTIVES**

- Understand how to navigate Design Suite and integrate files directly into SprintRay workflows.
- Identify the differences between the printing systems, including indications, speed, and printing capabilities.
- Learn the essential steps for post-processing, finishing, and polishing printed restorations and appliances for predictable clinical outcomes.

### **WHO SHOULD ATTEND?**

This course is designed for general dentists and dental team members seeking to develop their knowledge and clinical skills in implementing digital workflows, digital design, in-office 3D printing, and post-processing techniques.

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## **CALGARY (NOVEMBER 20)**

### **Astro Dental Art**

7325 12 St SE,  
Calgary, AB T2H 2S6

### **AGENDA**

#### **8:00am – 8:30am**

Registration

#### **8:30am – 12:00pm**

Lecture & Hands-On

#### **12:00pm – 1:00pm**

Lunch Break

#### **1:00pm - 4:30pm**

Lecture & Hands-On

### **TUITION**

Dentist/Associate/Restorative Hygienists: \$749

Staff: \$250 (Limit of 1 staff registration per office)



### **SPACE IS LIMITED, REGISTER TODAY**

Scan the QR code, visit **[www.crd-ce.com](http://www.crd-ce.com)**,  
or call **1-800-265-3444 ext 1**.

#### **Cancellation Fee / Details:**

Full refunds will be granted if notification is received 45 days prior to the course. If cancellation occurs less than 45 days prior to the course, a \$150 fee per course will be withheld for processing and administrative costs. No refunds will be granted for cancellations made 21 days prior to the course.

CRD reserves the right to cancel courses due to insufficient registrations, instructor cancellation, or unforeseen circumstances beyond our control. In the event of course cancellation, a full refund will be issued, and registrants will be notified promptly. CRD is not liable for any associated losses, damages, or expenses, including travel and accommodations.



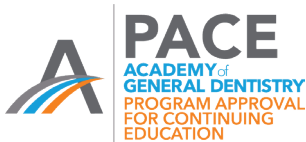
## Implementing In-office Digital Workflows - Scan, Design & Print

with Dr. Paresh Shah

### ABOUT DR. SHAH

Dr. Paresh Shah maintains a private practice in Winnipeg, Canada with a focus on implants, aesthetics and interdisciplinary care. He also serves as a founder and co-director of Two Rivers Dental Study Club, a Seattle Study Club affiliate in Winnipeg. Dr. Shah holds a Master's degree in Physiology (University of Manitoba 1987) and a proficiency certificate in Esthetic Dentistry from the University of Buffalo (SUNY 2007) and a GPR from the University of Manitoba in 1992. He is also a graduate of Misch Implant Institute and the Kois Center in Seattle.

He has numerous fellowships including the ICOI, and AGD. Dr. Shah has been invited to give over 400 lectures on all aspects of restorative, interdisciplinary care and digital dentistry. He has written a textbook called Beyond the Single Tooth - Treatment Planning for Whole Mouth Dentistry. He has used digital technology in his practice for over 18 years, including scanning, design, milling & 3D printing.



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