

TBS HANDS-ON CLINIC

BREAK THE MOLD

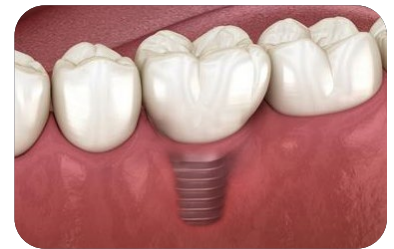


MASTERING THE CHAIRSIDE IMPLANT RESTORATION

What if you could deliver a single-unit implant restoration, from scan to seated crown, in just one appointment?

Join Dr. Neal Patel, CDT for a hands-on clinic on delivering single-unit implant restorations chairside—from digital scan to seated crown in one visit. Learn a predictable workflow for intraoral scanning, CAD design, and chairside milling while addressing common complications like open contacts, high occlusion, and esthetic or soft-tissue concerns. Attendees will scan, design, mill/finish, and seat a screw-retained or hybrid-abutment crown on a typodont, leaving with a repeatable, revenue-positive protocol.

SCAN OR
TAP TO
REGISTER
NOW



Course Objectives:

- ✓ Capture accurate implant position/angulation with validated scan-body protocols and avoid common IOS errors.
- ✓ Select the appropriate restoration-screw-retained, hybrid-abutment, or cement-retained- and digitally design an ideal emergence profile for tissue health and cleansability.
- ✓ Mill, finish, and characterize a chairside implant crown, including polishing/staining and screw-access planning.
- ✓ Verify and adjust contacts and occlusion using a stepwise protocol to minimize overload and prevent chipping or screw loosening.
- ✓ Prevent and handle complications such as, open contacts, high occlusion, misfit/microgap, screw loosening, peri-implant tissue irritation, with a practical checklist.
- ✓ Operationalize the digital workflow and model chairside economics to cut chair time and remakes while improving ROI and patient experience.

**5 CE
Credits**

Complimentary

30 Seats Available



Host:
Dr. Neal Patel, DDS, CDT
Owner/Operator, Infinite Smiles



Friday, December 12th
8:00 AM - 2:00 PM CT



Location:
Patterson Dental St. Louis
17849 Edison Ave, Suite A
Chesterfield, MO 63005



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