Keep CADCAMing AUSTIN 2026 Meeting

DAY 1 | OCT 15



Dr. Tarun Agarwal

- Founder of 3D Dentists
- Host of Dentistry Made Simple
- 27 years in practice. Everything he teaches, he still does

Lecture 1 | **8:00 AM - 9:00 AM**

Day 1

From CAD/CAM Busy to Comprehensive

- Diagnose the key bottlenecks that keep a digital practice stuck in single-tooth case mix
- Apply a simple framework to present comprehensive care so bigger cases become predictable
- Design schedule capacity and patient flow to deliver larger cases without longer days



Dr. Roshan Kalra

- He is a skilled and passionate dentist as much as he is an entrepreneur, who has built a financial freedom based on real estates and a start-up dental office since 2017. Come sit in the room with him to learn how any dentist can accomplish this in 10 years or less

Lecture 2 | **9:00 AM - 10:00 AM**

Day 1

Filling More Than Cavities: Building Wealth with Residential Real Estate

A Dentist's Journey to Financial Freedom

- Describe how real estate investments create reliable income and long-term wealth for dental professionals
- Identify and assess various real estate investment opportunities and ownership structures
- Analyze real estate deals to determine financial viability and individual personal fit

Keep CADCAMing AUSTIN 2026 Meeting

DAY 1 | OCT 15



Dr. James Klim

- Founder of the Klim Institute and international educator in digital and aesthetic dentistry
- Content creator bridging innovation and advanced digital dentistry through chairside CAD/CAM and restorative education

Lecture 3 | **10:30 AM - 11:30 AM**

Day 1

Elevating Dental Practices: Integrating CEREC® with Exocad, 3D Printing, and 5-Axis Milling

- Identify when to utilize CEREC®/Primemill® versus Exocad for 3D printing and 5-axis milling to optimize practice workflow efficiency
- Integrate Exocad and 3D printing into diagnostic and restorative transitional workflows for smile design and comprehensive care
- Master the latest techniques for brush-on ceramic aesthetic applications to enhance the results of both ceramics and zirconia

Sponsored by ivoclar



Dr. Timothy Anderson

- Founder of Missouri River Dental in Bismarck, focused on advanced digital technology and patient-centered care
- A KOL in dental lasers and 3D printing, focuses on how to run CAD/CAM and CO_2 laser workflows

Lecture 4 | **11:30 AM - 12:30 PM**

Day 1

Laser-Optimized CAD/CAM: Hands-On Workflow with an All Tissue Laser

- Explain how Solea®'s 9.3-micron wavelength supports CAD/CAM margin precision and tissue management
- Demonstrate Solea® settings for soft and hard-tissue steps in digital restorative cases
- Sequence laser use within a CAD/CAM appointment to minimize chair time
- Evaluate how laser-enabled workflows support confident completion of complex restorative cases

Sponsored by SOLEA POWERED BY CONVERGENTDENTAL

Keep CADCAMing AUSTIN 2026 Meeting

DAY 2 | OCT 16



Dr. Neal Patel

- Internationally recognized educator specializing in 3D CBCT and CAD/CAM integration.
- Renowned speaker with 500+ global lectures and live implant surgery demonstrations.
- Founder of Infinite Smiles, advancing digital dentistry and autonomous workflows.

Lecture 5 | **8:00 AM - 9:00 AM**

Day 2

The Post-Impression Era: Fully Digital, Fully Autonomous Dentistry

- Master in-office micro-manufacturing, cloud-based design, and same-day full-arch workflows
- Leverage AI for diagnosis, treatment planning, case acceptance, and real-time clinical decision support
- Integrate autonomous practice management (scheduling, staffing, inventory, billing) and define the future of machine-assisted dentistry

Sponsored by TBS DENTAL



Dr. Jason Boeskin

- Private practicioner in Yuma, AZ, focused on advanced techniques and materials to level up everyday restorative dentistry
- Committed to predictable outcomes through advanced adhesive techniques

Lecture 6 | **9:00 AM - 10:00 AM**

Day 2

Advanced Adhesive Dentistry: From Deep Caries Management and Direct Technique to Crownlays (Overlays)

- Understand deep caries removal fundamentals and rubber dam isolation basics
- Apply bonding techniques and manage direct and indirect restorations to achieve long-term results
- Provide a guideline for composite anatomy and finishing

Sponsored by kuraray Noritake

Keep CADCAMing AUSTIN 2026 Meeting

DAY 2 | OCT 16



Dr. Deep Desai

- SUNY Buffalo graduate with specialized training in implant surgical placement and cosmetic dentistry.
- Meticulous clinician focused on the intricate intricacies of shaping natural-looking teeth on artificial implants.
- Active member of the AACD and AAID, dedicated to absolute perfection and regaining patient self-confidence through dentistry.

Lecture 7 | **10:30 AM - 12:00 PM**

Day 2

Stress Free FMR Workflow - Confusion to Confidence

- Understand analog vs. digital dentistry, and use AI to enhance treatment planning, case presentation, and patient communication
- Evaluate material advances and 3D-printed temporization protocols for FMR cases
- Master chairside adjustment techniques and post-treatment occlusion evaluation for long-term success

Keep CADCAMing AUSTIN 2026 Meeting

DAY 3 | OCT 17



Dr. Meena Barsoum

- Global Head of Clinical Strategy at SprintRay/ Founder of Impressive Smiles
- Expert in CAD/CAM, 3D printing, and same-day restorative solutions

Lecture 8 | **8:00 AM - 9:00 AM**

Day 3

Print Faster. Deliver Smarter. Dentistry Without Waiting

- Learn how to move beyond "cool tech" and implement 3D printing as a predictable clinical tool
- Compare traditional lab workflows vs. in-house SprintRay production for speed, accuracy, and profitability
- Achieve same-day dentistry through real-world applications while avoiding common chairside pitfalls

Sponsored by SprintRay



Dr. Matthew Asaro

- Owner of a Los Angeles private practice, focused on comprehensive care with an emphasis on aesthetics and rehabilitation.
- DDS from NYU, graduate of the aesthetics honors program, with a GPR at USC. Honors graduate of the Kois Center in Seattle.

Lecture 9 | **10:30 AM - 12:00 PM**

Day 3

The New Aesthetics Playbook

- Utilizing digital smile simulations to easily show people what's possible
- Techniques to make porcelain veneers predictable and long lasting
- Completely digital workflow and lab communication
- Records and photography