

Digital Tech Night

The next evolution of dentistry: Digital scanning and 3D printing

Speaker Stephanie Yeung, DDS
Sponsors Asteto Dent Labs and Nobel Biocare



Lecture presentation

Course information

June 17, 2026
Wednesday

Location

New Jersey Dental Association
1 Dental Plaza Suite 2
North Brunswick Township, NJ 08902

Times

Check-in 6:00 p.m. – 6:30 p.m.
Presentation 6:30 p.m. – 8:30 p.m.

Dinner will be provided.

Tuition

\$49

CEUs

2 credit hours

AGD subject code/s: 690 Implants

Registration

An RSVP is requested.
Register online at
cvent.me/7oY4rQ



Or contact:

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Stephanie Yeung, DDS

Dr. Stephanie Yeung is a prosthodontist and tech enthusiast. Her dental degree and specialty certificate in prosthodontics were completed at the University of Southern California. After a decade of private practice in Los Angeles, she became a digital nomad around Greater Seattle, Washington.

In her current practice, Dr. Yeung readily adopts a spectrum of technologies that help minimize geographic boundaries and optimize positive patient outcomes. She also lectures internationally and publishes in peer-reviewed journals and textbooks on topics within implant dentistry and/or digital dentistry.

Course overview

This interactive Digital Tech Night featuring Dr. Stephanie Yeung is focused on the latest advancements in intraoral scanning and in-office 3D printing.

This program is designed to help clinicians understand how digital workflows are transforming modern dentistry – from diagnostics and treatment planning to surgical execution and final restorations.



DTX Studio™ suite: Diagnostics, treatment planning, collaboration, design, and follow-up

SprintRay dental 3D printing solutions

Learning objectives

- Implement in-office 3D printing solutions.
- Understand indications, materials, and applications for printing surgical guides, models, and provisionals.
- Optimize workflow efficiency and reduce chair time.
- Streamline appointments and minimize remakes through digital precision.
- Enhance treatment planning and case predictability.
- Utilize digital tools to improve communication, visualization, and execution of cases.
- Assess the business and ROI impact of digital dentistry.
- Recognize how in-house capabilities can reduce lab costs, increase production, and expand service offerings.



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8/1/2025 to 7/31/2029.
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