



### **Technology Update: Including 3D Printing & AI in the Office**

Wednesday, October 15, 2025

6:00 – 9:00 pm, 2 CE Credits

Blue Hills Country Club, 23 Pecunit St., Canton, MA 02021

Speaker Dr. Paul Feuerstein

**Dr. Paul Feuerstein** has practiced dentistry for more than 45 years, blending a strong science and engineering background with a passion for high-tech innovation. After studying chemistry, engineering, computer science, and music at SUNY Stony Brook, he earned his DMD at the University of New Jersey School of Medicine & Dentistry and went on to introduce cutting-edge technology to both his practice and the wider dental field. For over three decades, he has taught and consulted on digital advances, serves as Technology Editor of *Dentistry Today*, lectures nationally, and is an adjunct assistant professor at Tufts University. In 2010 he was honored as “Clinician of the Year” at the Yankee Dental Congress.

*Dr. Paul Feuerstein has no financial relationships relevant to this presentation to disclose.*

#### **PROGRAM OBJECTIVES:**

- Identify the latest dental technologies, including scanners, CBCT imaging, and advanced software.
- Explain the applications of 3D printing in modern dental practice.
- Describe the role of artificial intelligence in dental radiology and diagnostics.
- Assess how emerging technologies can improve patient care and clinical efficiency.

**PROGRAM DESCRIPTION:** Dr. Paul Feuerstein will lead an engaging, rapid-fire presentation showcasing the newest innovations in dental technology. Attendees will explore the latest scanners, CBCT imaging systems, and advanced dental software designed to enhance diagnostic accuracy and clinical workflow. The session will also feature live demonstrations of 3D printing applications, illustrating how digital fabrication is transforming restorative and prosthetic dentistry. Additionally, Dr. Feuerstein will highlight the role of artificial intelligence in dental radiology, demonstrating how AI can assist in more precise diagnoses and treatment planning. This dynamic session is designed to provide both practical insights and a forward-looking perspective on the technologies shaping the future of dental care.

**Cost: \$25 MDS Member or their staff/\$45 Non-Member Dentist, CE Hours: 2 Lecture, Audience: Dentist and staff members.** To register use TicketLeap <https://tinyurl.com/3uk97hct>. Questions? Call Sarah Pilling at (508) 449-6012 or email [southshore@massdental.org](mailto:southshore@massdental.org). Refunds can be requested up to 10 days in advance by contacting Sarah.

#### **EVENT SPONSORS:**

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