



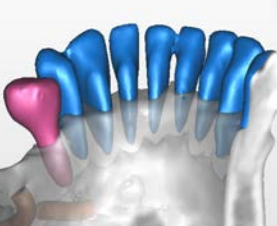
HARVARD
School of Dental Medicine
RESTORATIVE DENTISTRY AND BIOMATERIAL SCIENCES

Be Ahead of the Curve: Digital Workflow in Implant Dentistry

September 20 – 22, 2017

8:00 am – 5:30 pm

Boston, Massachusetts



Digital dental implant technology is evolving rapidly. You can be on the cutting edge of these advances by attending an intensive three-day workshop presented by the Department of Restorative Dentistry and Biomaterial Sciences at the Harvard School of Dental Medicine.

This innovative and forward-thinking continuing education course focuses on digital workflow in implant dentistry and features live patient surgeries and hands-on sessions. Attendees will be given the opportunity to develop a treatment plan and implement patient treatment from start to finish entirely with digital technology. The hands-on sessions will be complemented by lectures and workshops.

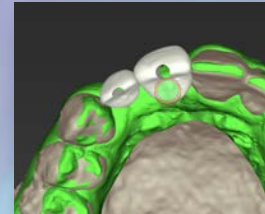
Attendees will be immersed in new technologies, including digital data acquisition, comprehensive virtual implant treatment planning, and digital designing of surgical guides. CAD/CAM guided surgery, digital restorative approaches, and CAD/CAM restoration manufacturing will be highlighted.

In this course you will learn the skills and expertise necessary to implement the new technologies into your clinical practice. As an added benefit, the workshop is located in Boston, a world renowned medical and educational destination steeped in history, culture, and the arts.



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Course Objectives

- To understand the benefits of digital technology in the field of implant dentistry
- To be able to recognize the indications & clinical applications of various digital treatment modalities in implant dentistry
- To understand digital workflow for implant treatment planning, surgery and prosthetics
- To identify and visualize the digital workflow and techniques seen in the live patient demonstrations
- To be able to perform a hands-on clinical scenario of a dental implant treatment utilizing digital technologies
- To be able to appreciate the challenges of dental implant treatment and implement strategies to overcome them with digital technologies

Course Instructors

Dr. German Gallucci



Raymond J. and Elva Pomfret Nagle Associate Professor of Restorative Dentistry and Biomaterials Sciences and Chair of the Department of Restorative Dentistry and Biomaterials Sciences

Dr Adam Hamilton



Lecturer in Advanced Graduate Implant Dentistry, Department of Restorative Dentistry and Biomaterials Sciences

Dr Bernard Friedland



Assistant Professor of Oral Medicine, Infection, and Immunity and Clinical Associate in HSDM Clinic

Dr Sang Jin Lee



Assistant Professor of Restorative Dentistry and Biomaterial Sciences
 Director of Advanced Graduate Prosthodontics

Dr Dominique Rousson



Instructor in Restorative Dentistry and Biomaterials Sciences

For more information, contact:

Miran Velagic
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Registration Fee
 \$4500 USD

[Click Here to Register](#)

Refund Policy

Written cancellation must be sent to course contact by August 25, 2017 and must include participant's email address. Acceptable cancellation requests will receive an email confirming cancellation has been approved. An administrative fee of \$500 will be deducted from tuition. Participant will receive a \$4,000 refund.

Harvard School of Dental Medicine

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