

The Future is Here: Digital Implant Dentistry

CBCT, Intraoral Scanning, Computer Guided Implant Placement and 3D Printed Teeth are now Office Procedures

Tuesday, February 25, 2025 | 6:00pm

Maestro's Caterers 1703 Bronxdale Avenue, Bronx, New York 10462

Buffet Dinner at 6pm (Kosher meals available upon advance request*)

Lecture at 7pm

No Tuition Courtesy of Nobel Biocare

This course will discuss the complete digital platform protocol for implant dentistry. We can now take a 3D CBCT and intraoral scan of our patient and plan the case with DXT Nobel software or AI. This information can be transferred to a 3D printer and a surgical guide can be fabricated in the office.

Once the implants have been placed with the guided technology, they can be scanned using scan bodies and temporary teeth can be printed in the office as well. The tooth in a day concept is now an in-office reality.

**Craig
Boucher**

Nobel Procera Lab Manager

**Eddie
Blackburn**

Digital Workflow Specialist

**Lawrence S.
Holtzman, DMD**

Oral and Maxillofacial Surgeon

Course is presented by Pelham Gardens Oral Surgery

Lawrence S. Holtzman, DMD | Charles H. Hoffman, DDS | Daniel S. Nassimi, DDS

TO REGISTER FOR THIS DINNER LECTURE, EMAIL JOY PATANE AT BRONXDENTAL@OPTONLINE.NET

3CE Credits.

**Kosher meal requests must be received one week prior to the course.*