IMPLANTOLOGY:

Surgical & Prosthetic Treatment

Patient Treatment Program

Hands-on patient treatment
Experienced & dedicated faculty
State-of-the-art facilities
Established in 1988, this is the longest-running part-time continuing education clinical implant program in the U.S.

Course Objective:
To educate general practitioners in the science and practice of implant dentistry. Enhance your skills in extraction, bone and soft-tissue regeneration, and implant placement to support multiple types of fixture-assisted dental restorations, including screw-retained, cemented and removable restorations.

Our program is a clinically oriented hands-on experience offering the distinct advantage of one-on-one faculty supervision for all surgical and prosthetic procedures.

Cone Beam analysis is heavily emphasized. This course will introduce you to evaluation and treatment planning utilizing Cone Beam technology optimizing your surgical and prosthetic planning.

In addition to clinical treatment, you will participate in group study sessions where you will observe and present case evaluations, as well as attend didactic lectures presented by seasoned clinicians who are on the cutting edge of implant surgery, materials and restorations.

General lectures are included to supplement your knowledge and enhance your clinical experiences. Participants are expected to understand the academic aspects of implant dentistry prior to enrollment. The goal of this unique course is to provide you with a basic skill set to further develop your knowledge of treatment planning, implant site development, implant placement, prosthesis and post-operative complications which will ultimately be a means of increasing production in your private office.
What You Will Learn:

- Diagnostic assessment and treatment planning for prosthetically driven implant surgery
- Evaluate and treatment plan on CBCT imaging software
- Surgical planning including incision, flap design and suture techniques
- Atraumatic extraction technique
- Socket grafting preservation, bone grafting materials and options.
- Indications and techniques to use resorbable and/or non-resorbable barrier membrane(s)
- Perform sub antral sinus augmentation
- Submerged and non-submerged implant placement.
- Management of implant complications to ensure long-term success
- All phases of interim and definitive implant supported prosthesis, fixed and removable
- Photography and proper documentation for reference and membership for dental associations
- Case presentation and peer review
- Understand and observe lateral wall sinus bone augmentation procedures
- Understand and observe various ridge augmentation procedures.
- Topic oriented textbook and literature review

Who Is This Program For?

General practitioners who want the foundational skills and knowledge to treatment plan and perform surgical & prosthetic implant procedures.

What Is The Length of the Program?

The program is a 2-year immersive educational experience that runs September 2022 thru June 2024, based on the NYU academic calendar, affording participants adequate time to follow their patients through every stage of treatment from consultation to treatment planning, surgery and restoration.

When Does the Program Meet?

There are 4 sections available to choose from. Each section meets 34 times annually.

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<tr>
<th>Session</th>
<th>Day</th>
<th>Time</th>
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<tbody>
<tr>
<td>I</td>
<td>Monday</td>
<td>8:30 am - 1:15 pm</td>
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<tr>
<td>II</td>
<td>Wednesday</td>
<td>8:30 am - 1:15 pm</td>
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<tr>
<td>III</td>
<td>Wednesday</td>
<td>11:45 am - 4:30 pm</td>
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<tr>
<td>IV</td>
<td>Thursday</td>
<td>8:30 am - 1:15 pm</td>
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Program Benefits

• CE hours satisfy ICOI Fellowship surgical and prosthetic requirements

• CE hours count toward AGD Fellowship/Mastership Track Award requirements

• You will have the opportunity to bring cases from your private office for faculty review and discussion. During your second year you may also be permitted to place implants on your private patients.

• Expand your professional network and industry knowledge through informal discussions with fellow participants and faculty

• Ongoing support from our faculty after course completion

• Reduced tuition to eligible lecture-based Linhart Continuing Dental Education courses

New York State Dental License

A New York State Dental License is required to treat patients. Contact us for further details if necessary. You will need a full license, not a “limited permit”.

Tuition Costs

For the 2022 - 2024 program, the tuition is $14,995 annually ($29,990 over the 2-year period). There is an additional one-time registration fee of $950.

Payment schedule per year is as follows:
First Payment $5,195
Second Payment $4,900
Third Payment $4,900

CREDIT HOURS: 200 annually

Visit the Program

See the program for yourself! Schedule a visit by calling 212.998.9757 or emailing dentalcde@nyu.edu Observe a clinical and literature review session and speak with current participants and faculty to ensure the program is the right fit for you.

Are Patients Provided?

Yes. The NYUCD Linhart Continuing Dental Education Program will provide a minimum of four (4) patients to each participant for surgical and prosthetic dental implant treatment

What do You Need to Supply?

Participants are required to supply a laptop computer with Windows or Windows Partition software for case presentations.
“I cannot begin to express how much this program did for me as a dentist, for my patients, and for my career. I consider myself very lucky for having the opportunity to have been a part of it and cannot recommend it highly enough!”

— Herbie Mendelson, DDS
Owings Mills, Maryland

“An amazing learning experience - you have the ability to learn both the surgical and restorative phases of implant dentistry. This course has made a great impact on my dental career.”

— George Diaz, DDS
Long Beach, NY