

New York
2 > 5 Giugno 2025
NYU College of Dentistry



New York University
College of Dentistry
CDE Italian Graduates
Association

IN COOPERATION WITH



**COLLEGE
OF DENTISTRY**

Linhart Continuing Dental Education Program
International Short-Term Graduate Certificate
in Implantology and Oral Rehabilitation

Implantology and Oral Rehabilitation

Current Concepts in American Dentistry:
Implantology and Oral Rehabilitation

NYU SPEAKERS

Dr. Piotr MAJEWSKI

Dr. Sebastian TSENG

Dr. Dean VAFIADIS

Dr. Paul FLETCHER

Dr. Georgios E. ROMANOS

Abbiamo il piacere di presentarle il programma del prossimo **Stage di Specializzazione in Implantology and Oral Rehabilitaton** che si svolgerà presso il New York University College of Dentistry con inizio il prossimo 2 giugno 2025.

Teach the Teacher's Program:

I partecipanti dovranno, nel corso del programma, esercitarsi nella produzione e presentazione dei propri casi clinici, completi di iconografie di qualità e di procedure evidence based.

Scopo del programma, guidato dal **prof. Saverio Ravazzolo**, è di addestrare i partecipanti a parlare in pubblico e sostenere in una panel discussion le proprie metodiche, raggiungendo la confidenza necessaria con la materia per proporsi in futuro come relatori, così come molti dei nostri alunni hanno già fatto a livello internazionale.

Il prof. Ravazzolo è anche il **REPORT ADVISOR** delle tesi che i partecipanti sono tenuti a presentare a conclusione del percorso di studio: è necessario impegnarsi nella produzione di almeno 2 casi clinici documentati e corredati da esaustive schede di Materiali e Metodi, presentazione dei concetti base di Literature Review, iconografia e bibliografia aggiornata. A questo scopo vengono offerti ai partecipanti anche corsi di Fotografia Odontoiatrica, Videoripresa e foto-composizione nell'ambito delle attività proposte dalla NYU Italian Graduates Association.

Gli Stage sono a numero chiuso ed è necessario programmare con cura le date degli Stage che si intendono seguire nel corso dei tre Anni Accademici nei quali si frequenterà il programma.

A questo scopo si ricorda che occorre seguire **6 moduli complessivamente** e presentare una tesi scritta per poter conseguire il Final Certificate rilasciato da NYU. New York University rilascia un attestato di partecipazione alla fine di ogni settimana di lezioni.

Al termine del Programma completo di frequenza a sei settimane di Stage e la presentazione del FINAL WRITTEN REPORT su due casi clinici trattati, viene rilasciato ai partecipanti l'**International Achievement Certificate** in **IMPLANTOLOGY & ORAL REHABILITATION**, oppure nella materia svolta nella tesi finale (Periodontics / Prosthodontics / Endo / Oral Surgery etc.).

9 A.M. > 4 P.M.**Dr. Piotr MAJEWSKI****Alveolar Ridge Augmentation or Bone Regeneration? Guided Bone Regeneration versus Bone Block Techniques. Clinical and Biologic Considerations in Bone Reconstruction Procedures.**

In the past years the dental implantology has undergone the development mostly due to new possibilities created by regenerative procedures of hard and soft tissues. There are many surgical techniques as well as biomaterials available nowadays. Today we treat more and more sophisticated and compromised cases. That is why the qualification for the proper procedure should be based on precise diagnosis and treatment plan. We should take into consideration several factors in which the biology of different types of biomaterials and surgical approach play a major role.

The lecture will present the methods of bone preservation and ridge reconstruction in sophisticated cases where the qualification for the proper procedure is the one of the most important and challenging factors. The lecture will be based on the biologic and clinical considerations that influence the final result. Author will discuss biological characteristics of bone turnover and bone tissue quality after using different: autogenous, allogenic and xenograft biomaterials. Thorough the presentation of the different techniques the flap design, bone harvesting, autogenous bone block stabilization in recipient site, the use of biomaterials, resorbable versus nonresorbable membranes and suturing techniques will be discussed. As the regenerative therapy may be unpredictable due to the fact that the procedures are “technique sensitive” the author will present also modifications to the surgical techniques the allow for achieving better clinical results in long term observations. During the lecture the treatment of complications related to clinical decisions and clinical implementations in regenerative procedures will also be presented. Based on scientific research and clinical experience the lecture will illustrate different approaches in regenerative surgery including:

1. The use of different biomaterials and membranes in regenerative dentistry and their biological implications on final result.
2. Different surgical protocols in Guided Bone Regenerations procedures: resorbable and nonresorbable membranes, tent techniques, individualized titanium mesh procedures.
3. Soft tissue development prior to bone regeneration procedures
4. Modyfied Autogenous Bone Block Techniques in ridge reconstruction
5. Alveolar ridge split techniques.
6. Allogen Grafts -indications and risk factors
7. The role of treatment planning in respect to implant position, timing of implant surgery, sequence of regenerative procedures.
8. Advantages and disadvantages of different surgical procedures.
9. Treatment of complications after Bone Regeneration Procedures.

9 A.M. > 4 P.M.

**Dr. Sebastian TSENG****How to Seek Luck, Avoid Calamity and Trouble Shooting in Implant Treatment**

Despite the long-term success shown by longitudinal, multi-center studies reveal the predictable outcome and success of implant therapy..... failure is inevitable. Implant Complications had become a major subject in pace with growing of Implantology. The present and future treatment modality will be addressed.

Course Objectives

1. Identify most common mistakes and the risk factors lead to surgical, prosthetic and peri-implantitis failure to seek luck and avoid calamity in implant dentistry
2. Overview the definition, prevalence, etiology, and understanding the difference in mucositis and periimplantitis.
3. To save ailing or failing implant or not
4. To know the most update treatment modality and management in full mouth rehabilitation in implant dentistry.
5. Trouble shooting difficult cases and problem solving
6. Illustration of long-term complex cases from single to full mouth rehabilitationover 25 years follow-up.

9 A.M. > 12 NOON

Dr. Dean VAFIADIS**Implants in the World of Aesthetics**

New protocols have now been established that use digital design and technology to help clinicians get better and more predictable results for anterior implant restorations. Current concepts of anterior abutment design will be discussed and demonstrated. Using provisional restorations and sound digital imaging techniques we can place implants in the proper areas to optimize implant aesthetics. Differentiating the type of soft tissue, bone levels and CBCT analysis can help the clinician make critical decision that will help the overall outcome of these types of treatments. Materials and selection of various ceramics and combination Implant-Veneer restorations will also be discussed. Finalizing all the patients' treatments with prosthodontic occlusion principles will allow our patients restorations to have a long-term prognosis.

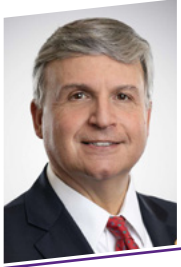
1 P.M. > 4 P.M.

Dr. Paul FLETCHER**Therapeutic Options and Protocols for the Treatment of Peri-Implant Disease**

As the number of implants that have been placed worldwide increases and as the number of years implants have been in place increases, the incidence and prevalence of inflammatory peri-implant disease has been rising. Because of this, it's imperative all practitioners have an understanding of the factors involved in the initiation of peri-implant disease, are able to diagnose the problem in its incipency, and can then take the proper steps to arrest its progression. At the end of this presentation, the participant will:

1. have an understanding of the etiology, microbiology and histopathology of peri-implant disease, and its progression from mucositis to peri-implantitis.
2. understand which instruments and chemical agents are best suited to debride, detoxify and decontaminate an affected implant.
3. understand the indications for non-surgical and surgical therapy, and the specific implant surgical techniques utilized to optimize the results of treatment.
4. know how to establish an evidenced based in office and at home therapeutic regimen for the early recognition and diagnosis of peri-implant disease as well institute Cumulative Interceptive Supportive Therapy (CIST) to stop mucositis before it progresses to peri-implantitis.

9 A.M. > 4 P.M.

**Georgios E. ROMANOS, D.D.S., Ph.D., Prof. Dr. med. dent.****Complications and their Management in Implant Dentistry**

This program will present the main surgical complications in implant dentistry from the treatment planning to the long-term success. The presenter will focus on the intraoperative, postoperative, post-implantological complications in the soft and hard tissues. He will also present anatomical considerations in maxilla and mandible, such as problems in the preparation of the anatomical structures, in the sinus procedures, the problems from the wrong implant positioning, the grafting techniques and their effects in implantology. The treatment of peri-implant mucositis and peri-implantitis is only one part of this course. The management of soft and hard tissue problems to improve the clinical outcome will be illustrated with a high number of clinical examples. A course for every clinician, who wants to be an expert.

General Information & Registration Policy

Naturalmente l'occasione di studio è anche di vacanza essendo la New York University situata sulla centralissima First Avenue a Manhattan, proprio nel cuore della Grande Mela! Sarà così per Lei possibile visitare agevolmente New York e familiarizzare con questa città unica al mondo. Per la prenotazione di viaggio ed alloggio le suggerisco di provvedere QUANTO PRIMA alla prenotazione per mezzo dei diversi siti disponibili sul web. Per ogni ulteriore informazione ci potrà contattare in segreteria al numero +39 333 955 3450.

Registration fees / Quota di iscrizione

\$ 2.800,00

COMPENSIVA DI TASSE UNIVERSITARIE, MATERIALI DI LABORATORIO E DIDATTICI, COFFEE-BREAKS E PRANZI

Chairman / Responsabile Scientifico

Dott. Prof. Saverio Ravazzolo

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Program Venue / Sede dei corsi

New York University - College of Dentistry- Rosenthal Institute for Aesthetic Dentsitry

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Ingresso sulla 24^ strada all'incrocio con la First Avenue

Informazioni / Iscrizioni

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