



Linhart Continuing Dental Education Program

Egregio Dottore,

Abbiamo il piacere di presentarle il programma del prossimo Stage di Specializzazione :

“Advances in Implantology Prosthodontics and Aesthetics”

che si svolgerà presso il New York University College of Dentistry con inizio il prossimo 4 giugno 2018.

Il College of Dentistry della New York University, oggi la più grande Scuola privata di Odontoiatria degli Stati Uniti, organizza con successo da 30 anni gli **Stage di Specializzazione** dedicati a dentisti stranieri. Questi Stage, della durata di una settimana l'uno, sono articolati in lezioni teoriche, laboratori, esercitazioni pratiche, video live surgeries, etc. che insegnanti del College of Dentistry della NYU o Relatori di fama espressamente invitati preparano e svolgono su diversi temi odontoiatrici.

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 alumni 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, Videopresa e foto-composizione nell'ambito delle attività proposte dalla NYU Italian Graduates Association.



Gli Stage sono a numero chiuso e sono organizzati con un servizio di **TRADUZIONE IN ITALIANO**, dando così la possibilità di seguire le lezioni anche a chi non parla correntemente la lingua Inglese.

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 (almeno 4 seguite negli U.S.A.) 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.). La quota di iscrizione allo STAGE è di € 2.500 ed è comprensiva di : tasse universitarie, materiali di laboratorio e didattici, coffee-breaks, pranzi.



PROGRAMMA DI VIAGGIO e QUOTE DI PARTECIPAZIONE

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 3339553450.



**“Current Concepts in American Dentistry, Short –Term
International Graduate Certificate Achievement Program:**

***Advances in Implantology Prosthodontics
and Aesthetics”***

June 4-8, 2018

**Monday, June 4, 2018 9:00 a.m. – 4:00 p.m.
CDE Theatre**



Dr. Michael SONICK

Dr. Michael Sonick is a full time practicing periodontist and implant surgeon in Fairfield, Connecticut. He currently is a Guest Lecturer at New York University School of Dentistry in their international dental program and the University Of Connecticut School Of Dental Medicine where he chairs a seminar series in Diagnosis and Treatment Planning for the Periodontal Residents. He was previously a Clinical Assistant Professor in the Department of Surgery at Yale University School of Medicine. He is on numerous editorial boards including the Compendium of Continuing Dental Education, Journal of Cosmetic Dentistry; Inside Dentistry, Dentistry Today, Dental XP, and Journal of Implant and Advanced Clinical Dentistry. He is co-editor of the textbook *Implant Site Development* and a Diplomate of the International Congress of Oral Implantology.

“Implant Treatment in the Esthetic Zone”

The maxillary anterior dental implant is perhaps the most challenging for the clinician. Knowledge of esthetics, bone grafting, gingival grafting and precise implant placement is essential to achieve an implant restoration indistinguishable from the natural dentition. In modern implant dentistry, mere osseointegration is not enough. We tolerate no less than perfection. Thus the position that creates the most beautiful and functional prosthesis dictates the location of the implant, not the ridge morphology. Today, we simply grow bone where we desire it.

Techniques that are now available to augment hard and soft tissue at the various phases of treatment will be shown. Techniques will include particulate bone grafting, guided bone regeneration with bio-absorbable and non-resorbable membranes and the use of the osteotomes and ridge expanders. Soft tissue procedures to assure optimal esthetic reconstruction before implant placement, at implant placement, at second stage surgery and after second stage surgery will also be demonstrated. These include flap designs to optimize ideal soft tissue profiles, three dimensional connective tissue grafting, and the use of number of second stage surgical flap designs. The requirements and limitation of papilla regeneration between implants, implants and natural teeth, and implants and pontics will be shown.

The sequence and timing of implant placement and regeneration will vary depending on the situation. Implant placement may be immediate or delayed up to nine months depending on the quality and quantity of bone. The advantages and disadvantages of each of the treatment modalities will also be discussed. Four grafting timing possibilities will be discussed: 1) at the time of extraction (site preservation); 2) post extraction (ridge augmentation); 3) simultaneous with extraction and implant placement (Immediate implantation) and 4) post extraction with simultaneous implantation and ridge augmentation (Peri-implant GBR).

Course Objectives:

- *Treatment planning for ideal esthetics*
- *Gingival augmentation options – grafts and surgical design*
- *Philosophy of bone regeneration*
- *When to bone graft and with what*
- *Treatment sequencing*
- *Immediate versus delayed placement*
- *Flap designs*
- *Sequencing treatment and provisionalization*
- *Socket preservation techniques*
- *Second stage surgical techniques*
- *Reduction of surgical complications*



Dr. Stephen CHU

Stephen J. Chu maintains an academic appointment as Adjunct Clinical Professor in the Ashman Department of Periodontology and Implant Dentistry and the Department of Prosthodontics at New York University College of Dentistry. He also has a private practice in fixed prosthodontics, aesthetic, and implant dentistry in New York City. Dr. Chu has published over 50 articles in the dental literature and has given lectures nationally and internationally on the subjects of esthetic, restorative, and implant dentistry. Dr. Chu is on the editorial review board of several peer-reviewed dental journals. He is the recipient of the Peter Scharer distinguished lecturer award from the European Academy of Esthetic Dentistry as well as the Lloyd L. Miller distinguished lecturer and E. B. Clark award from the Society for Color and Appearance Dentistry.

“Periodontal and Surgical Management of Immediate Single Tooth Replacement Therapy in the Esthetic Zone”

Implant dentistry is continuously evolving offering new and more predictable forms of therapy with minimally invasive protocols. Innovative techniques now allow for better esthetics, decreased treatment times, and greater patient comfort. However, these new techniques and therapies continue to raise questions and concerns regarding the risk and rewards of each. Specifically, controversial issues regarding immediate postextraction socket implant placement in relationship to survival and esthetic outcomes. Immediate provisional restoration of immediate implants placed into healed [delayed] or augmented sites will be presented.

In addition, this lecture will address current concepts [i.e. platform switching], techniques, clinical research, histologic evidence, and innovations in immediate implant placement and provisional restoration and how they can enhance treatment procedures, time, and clinical outcomes for greater patient comfort, care, and satisfaction. After this presentation, the attendee should be able to understand the following concepts associated with immediate implant placement and provisional restoration:

- 1. Understand the treatment time and survival rates associate with immediate protocols*
- 2. Treatment objectives of immediate versus delayed provisional restorations*
- 3. The prosthetic and biologic impact on hard tissue buccal contour change and peri-implant soft tissue thickness*
- 4. Understand potential complications associated with immediate implants*
- 5. Impression-making and cementation techniques*
- 6. What are layperson’s perception threshold of facial-palatal collapse*

Dott. Prof. Francesco INCHINGOLO, MD, DDS



Medicine Doctor and specialized in: Hygiene and Preventive Medicine (Master in Public Health), Dental Medicine, Maxillofacial Surgery Odontostomatology, Experimental Medicine at the National Council of Research (C.N.R.). Researcher and Assistant Professor in Dentistry at the School of Medicine, Department of Interdisciplinary Medicine, University of Bari “Aldo MORO”, Italy. Professor of Oral and Maxillofacial Surgery at the Maxillofacial Surgery Speciality Post Graduate course at the University of Bari “Aldo Moro”

Italy. Principal Investigator in various Research Projects founded from University of Bari “Aldo Moro”. Invited reviewer and Editorial Board Member in International Journals. Head of the International Master Degree Course in Advanced Oral Surgery and Implant Surgery at the University of Bari “Aldo Moro” Italy. Invited Speaker in National and International courses and

conferences. Winner of “Sant’Apollonia Award” from ANDI (Italian Dental National Association) in year 1999 for the best clinical and scientific report in Dental Sciences. Visiting Professor at the “ City Unity College- Greece - Cyprus” (and affiliated Institutions) and BPP University London -UK. Author of over 65 scientific papers in International indexed Journals with impact factor (h-index: 14 and Citations: 691 at 2th August 2017, Author ID: 6507557288), book chapters, 1 International patent, and author of more than 200 articles in National Journals.

“Integrating Autologous Fillers and Growth Factors in the Daily Surgical Regenerative Therapy”

4:00 a.m. – 5:00 p.m. CDE Theatre

La chirurgia maxillo-facciale e la chirurgia estetica sono in continuo miglioramento con tecniche innovative e tecnologie mini-invasive. Il chirurgo che esegue sia la medicina estetica che la chirurgia è fortemente motivato a perfezionare le proprie competenze di medicina estetica avanzata al fine di disporre di tecniche microinvasive, di sicuro esito clinico e volte ad un completo recupero della estetica del tessuto cicatriziale, anche dopo interventi molto complessi. Verrà trattata la tecnica dei filler autologhi con Apag. Questa nuova metodica sostituisce i filler riempitivi di acido ialuronico. Con questa innovativa metodica si evitano tutte le possibili complicanze, come granuloma da corpo estraneo, infezioni oppure reazioni allergiche. Oggi volumizzare le labbra, gli zigomi, eliminare le rughe del viso e collo non è più un rischio. Con fattori di crescita autologhi ed Apag il viso può essere ringiovanito eliminando anche le rughe per cui viene migliorato senza rischi ed in maniera del tutto naturale. La medicina estetica ha fatto passi da gigante negli anni recenti e con queste terapie innovative anche le cicatrici deturpanti da acne, chirurgia, ustioni, smagliature non saranno più una preoccupazione per i nostri pazienti.

Wednesday, June 6, 2018 **9:00 a.m. – 4:00 p.m.**
CDE Theatre



Dr. Stephen WALLACE

Former Clinical Associate Professor, New York University College of Dentistry, Department of Implant Dentistry; Clinical Associate Professor, Department of Periodontics, Columbia University, Private Practitioner of Periodontics and Implantology in Waterbury, Connecticut; Member of the American Academy of Periodontology and Fellow of the Academy of Osseointegration.

“Advances and Innovations in Sinus Lift Procedures and Augmentation Procedures”

Evidence-based reviews of the sinus augmentation procedures over the past decade have shown that implants placed in grafted in maxillary sinuses experience survival rates similar to or better than implants placed in the non-grafted posterior maxilla. The reviews show that utilizing available evidence to select grafting materials, membranes and implant surfaces is what leads to high success rate. New techniques have evolved to make the procedure more complication-free with reduced patient morbidity.

This presentation will focus on the use of that information in the formulation of treatment plans that lead to the most favorable outcomes in clinical practice. Further research from a data base of over 1,000 sinus augmentation surgeries performed at the NYU Department of Implant Dentistry will be presented examined in a step-by-step manner that will allow the clinician to achieve maximum results with minimum complications.

Handling of intraoperative and postoperative complications will be discussed. Topics will include:

- *Evidence-based decision-making for maxillary sinus elevation (proper choice of graft materials and membranes)*
- *Evolution of lateral window sinus elevation techniques through slides and video presentations (rotary hand piece, Piezosurgery, DASK technique)*
- *New transcresal sinus elevation techniques (DENSAR, DASK, etc.)*

Thursday, June 7, 2018 **9:00 a.m. – 4:00 p.m.** **CDE Theatre**



Dr. Christian F.J. STAPPERT (D.D.S., M.S., Ph.D., Dr. med. dent. habil.)

Dr. Christian Stappert is Professor at the Albert-Ludwigs University of Freiburg, Germany and Executive Medical Director and CMO of the Swiss Smile Dental Group, Switzerland. Most recently, he taught as Professor and Director of ‘Periodontal Prosthodontics and Implant Dentistry’ at the University of Maryland School of Dentistry (2012-2015), and served several years as Director of ‘Aesthetics and Periodontal Prosthodontics’ at the Department of Periodontology & Implant Dentistry (Prof. D. Tarnow), NYUCD. Since 2004, he conducted research at the Department of Biomaterials & Biomimetics at the New York University College of Dentistry (Profs. Van Thompson and Dianne Rekow). Prof. Stappert is cross-trained in Prosthodontics and Periodontics as well as Implant Surgery and graduated ‘Master of Science - Biomaterials and Biomimetics’ at New York University (2006). His research interests involve the reliability of dental materials and clinical restorations, as well as tissue management and the periodontal-implant interface. Dr. Stappert lectures internationally, and has published over 90 scientific papers, book chapters and peer reviewed publications. He is editorial board member and reviewer of numerous scientific dental journals, and active member inter alia at the AO, AAED as well as GNYAP, and current president of the IADR Prosthodontics Research Group.

“ The Art of Successful Soft Tissue Management”

Evidence-based reviews of the sinus augmentation procedures over the past decade have shown that implants placed in grafted in maxillary sinuses experience survival rates similar to or better than implants placed in the non-grafted posterior maxilla. The reviews show that utilizing available evidence to select grafting materials, membranes and implant surfaces is what leads to high success rate. New techniques have evolved to make the procedure more complication-free with reduced patient morbidity.

This presentation will focus on the use of that information in the formulation of treatment plans that lead to the most favorable outcomes in clinical practice. Further research from a data base of over 1,000 sinus augmentation surgeries performed at the NYU Department of Implant Dentistry will be presented examined in a step-by-step manner that will allow the clinician to achieve maximum results with minimum complications.

Handling of intraoperative and postoperative complications will be discussed. Topics will include:

- *Evidence-based decision-making for maxillary sinus elevation (proper choice of graft materials and membranes)*
- *Evolution of lateral window sinus elevation techniques through slides and video presentations (rotary hand piece, Piezosurgery, DASK technique)*



Dr. Giuseppe LA ROSA MD, DDS

Graduated in Medicine and Surgery at the University of Rome Italy. He obtained the Specialty in Oral Surgery at the University of Chieti Italy. Since 1990 he attended the Maxillo-Facial surgery department at San Giovanni Hospital in Rome. Master's degree in Anatomy at the University of Saint Etienne France. He also obtained his master's degree in Implant Surgery at the College of Dentistry -New York University U.S.A.

In 2011 became professor at the department of Dentistry Sciences - University of Chieti Italy. He is currently the clinical coordinator of advanced implant surgery school at Modern Implantology and Research Foundation in Rome. His clinical activity is focused on oral surgery, with particular attention to implant-prosthetic and preprosthetic surgery (post-extractive implants, immediate loading, alveolar ridges reconstructions using intraoral bone grafts and/or alloplastic material, graftless implant surgery and Zygomatic implant surgery). He is the author or co-author of several papers published in international and Italian Journals. Private practice in Rome.

All-on-4 vs Zygomatic implants:immediate loading protocol and clinical indications

Nowadays, the treatment of the severe bone atrophies is increasingly aimed to avoid bone graft surgery, almost always without complications. In this presentation we'll overhaul the clinical and surgical procedures for the resolution of complex cases in the atrophies “D type” of the upper maxilla, highlighting also different treatment plans using the All-on-4 technique and/or zygomatic implants. The lecture will as focus on the fixed prosthetic restoration and immediate implants loading within 24 hours.

Friday, June 8, 2018

8:30 a.m. – 12:30 p.m. CDE Theatre



Prof. Ziv MAZOR

Past President of the Israeli Periodontal Society, Former Clinical Instructor, Department of Periodontics, Hadassah School of Dental Medicine in Jerusalem, Israel; Clinical Researcher in Bone Augmentation and Sinus Floor Elevation; Member, American Academy of Periodontology, Academy of Osseointegration and the International

Congress for Oral Implantologists; Private Practice Limited to Periodontics and Implant Dentistry in Ra'anana, Israel.

“Implant Complications and Failures – Ways to Avoid and How to Treat”

Implant Complications had become a major subject with growing of Implantology. In this presentation factors affecting implant failures and complications which are patient, operator and manufacturer related will be described. Perimplantitis- the disease of the present and future will be addressed with ways how to avoid and treat . Part of the presentation will be dedicated to problem solving and how to learn from your own mistakes.

General Informations & Registration Policy



Lectures held in english will be translated in italian / Le lezioni in inglese saranno tradotte in italiano

Registration fees//Quota di iscrizione:

Stage : *Advances in Implantology, Prosthodontics and Esthetics* € 2.500,00

Tutti i programmi e la domanda di ammissione nei nostri siti:

www.UNINY.IT



Chairman // Responsabile Scientifico:

Dott. Prof. Saverio Ravazzolo,

Adjunct.Associate Professor - New York University College of Dentistry
NYU Linhart Continuing Dental Education Program - Italy Program Director
Viale Cadorna 8 – 30026 Portogruaro – Venezia
Tel. +39-333 955 3450 - Email : info@UNINY.IT

Program Venue // Sede del Meeting:

New York University – College of Dentistry- 345 east, 24 street, New York City, (ingresso sulla 24^ strada all’incrocio con la First Avenue).

Informazioni Iscrizioni :

“New York University College of Dentistry C.D.E. Italian Graduates Association”

Tel. +39 333 955 3450

Email : info@UNINY.IT

