



New York University College of Dentistry
Linhart Continuing Dental Education Program

*“Current Concepts in American Dentistry:
Advances in Implantology and Oral Rehabilitation”*

November 5-9, 2019 (Tuesday-Saturday)
France SFBSI/China: ICOI Group



Tuesday, November 5, 2019 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 handpiece, Piezosurgery, DASK technique)*



Wednesday, November 6, 2019 **9:00 a.m. – 4:00 p.m.**
CDE Theatre



Dr. 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.

“Guidelines for Achieving Esthetic Outcome with Implants Placed in the Esthetic Zone”
(9:00 a.m. – 12:00 noon)

The Anterior esthetic zone requires following essential surgical and restorative protocols for achieving esthetic natural appearing teeth. Misplacement of the implant will cause esthetic failure.

The presentation will focus on the parameters affecting implants placement in the esthetic zone. Hard and soft tissue preservation methods as well as prosthetic solutions will be discussed. Use of autologous growth factors for soft tissue preservation and regeneration will be covered. The lecture will give an overview of the many clinical applications of PRF in oral and maxillofacial surgery, with a specific interest in the management of soft and hard tissues when using immediate loaded implants. PRF is a regenerative biomaterial and is particularly useful and adapted for the regeneration of soft tissues. Combined with immediate loading protocols, this material can allow to optimize the final aesthetic result and to promote a very natural, predictable and durable aesthetic reconstruction in the anterior areas. Complications and ways of repair will be demonstrated.

“Treatment Plan Concepts Utilizing ‘Outside the Box’ Thinking in Modern Implantology”
(1:00 p.m. – 4:00 p.m.)

Dental Implants had become an optimal solution for replacing missing teeth. Long-term studies validate this treatment option in single as well as complete edentulous patients.

Bone resorption sometimes makes implant placement a difficult task both in anterior as well as posterior regions demanding advanced surgical regenerative procedures. In some situations, it requires long-term treatment with an unpredictable prognosis.

The lecture will focus on the concept of using new innovative treatment approaches as well as unconventional surgical manipulations, narrow diameter implants, application of autologous dentin graft material taken from extracted teeth, and blood derived growth factors allowing the clinician to reach the ultimate goal- bringing the patient the function and esthetics with his teeth in a shorter time period.

The presentation will feature “outside the box” thinking and executing, using “osseodensification” for bone preservation, ridge expansion and minimal invasive sinus augmentation.

Thursday, November 7, 2019 **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”

Advanced implant dentistry faces the challenge of tooth and implant restorations close to each other. To achieve esthetic satisfying results, an appreciable width and thickness of attached gingival is desirable around implants and teeth. Due to alveolar ridge defects, tooth extractions or previous restorations the soft tissue appearance is often compromised. Full thickness flap designs unveil their limitations when additional vertical or horizontal volume should be gained or if extended augmentation areas should be covered by soft tissue. Common surgical procedures result in an extension of mucosa up to the alveolar ridge and a displacement of the muco-gingival-line repeatedly. Different surgical procedures like apical reposition flaps or free gingival grafts etc are required to re-establish lost attached gingival and healthy soft tissue color. The knowledge of soft tissue management and the ability to choose the right surgical soft tissue procedure in a given situation creates the foundation for an outstanding prosthetic restoration.

Friday, November 8, 2019 **8:30 a.m. – 3:30 p.m.**
CDE Theatre



Dr. Piotr MAJEWSKI

Dr. Majewski is a graduate of the School of Medicine, Jagiellonian University and has completed supplementary studies in dental surgery at the University of Melbourne, Australia and at various implant centers in the US, Sweden, Italy, Switzerland and Germany. He holds a 2nd Post Graduate Degree as a Specialist in Dental Surgery. Dr. Majewski is currently an Associate Professor and Head in the Department of Dental Implantology and Oral Surgery at the Collegium Medicum Jagiellonian University in Cracow, Poland. Dr. Majewski has published over 83 articles on subjects of implant surgical techniques and tissue regeneration, lectures internationally and maintains a private practice dedicated to Implant Surgery and Implant Prothodontics in Cracow, Poland.

“Timing and Sequences of Bone Regeneration Procedures. Essentials in Socket Preservation and Ridge Reconstruction. Treatment Modalities of Complications.”
(8:30 a.m. – 12:00 noon)

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 sequence and time of particular surgical steps play a major role. Based on scientific research and clinical experience the lecture will illustrate different approaches in regenerative surgery.

- 1. Socket preservation with and without immediate implant placement and implant loading – the rationale of single versus staged procedures.*
- 2. Guided Bone Regeneration techniques – the advantages and disadvantages.*
- 3. The use of different biomaterials and membranes in regenerative dentistry and their clinical implications on final result.*
- 4. The alveolar ridge reconstruction GBR techniques versus autogenous bone blocks.*
- 5. The role of treatment planning in respect to implant position, timing of implant surgery, sequence of regenerative procedures.*
- 6. Treatment of complications after bone regeneration procedures.*

The author 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. Thorough the discussion 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 be also presented.



Dr. Philippe RUSSE

Dr. Russe obtained his Diploma of Doctor in Dental Surgery at REIMS Dental University and has completed additional training in implantology including Surgical and prosthetic implantology University Diploma and University Diploma of biomechanics in oral implantology. He is: Expert in Implantology of the DGOI (Deutsche Gesellschaft für Orale Implantologie -Germany); Legal Expert to the Appeal Court of REIMS; **Former Assistant Professor REIMS Dental University**; Former Clinical Assistant Professor; President of the Société Internationale de Formation et de Recherche en Implantologie; Member of the Board of the Association Française d'Implantologie; Member of the DGOI and the ICOI Member of the Board of the Collège National des Experts en Odonto-Stomatologie; Member of the Board and Vice President of the Société Française de Biomatériaux et systèmes Implantables.

"Sinus Lift: Limiting Complications, Improving Results"

During and after a sinus lift procedure, many complications can occur like bleeding of the alveolo-antral artery, perforation of the schneiderian membrane, bad healing or infection of the graft. Each type of complication will be studied with the potential correcting steps.

The results of the graft have been improved through different technique modifications: Repositioning of the bony window, use of piezo micro-saws, creation of original membrane elevation instruments, use of A-PRF membranes and addition of injectable PRF to the composite graft. All these modifications have been controlled by taking more than 400 core biopsies at time of implant placement.



Samedi 9 novembre

30th ANNUAL NYU/ICOI IMPLANT SYMPOSIUM
"Implant Complications and Solutions for Long-Term Success"

NOVEMBER 9, 2019 (SATURDAY)

Presented By:

ASHMAN DEPARTMENT OF PERIODONTOLOGY AND IMPLANT DENTISTRY
LINHART CONTINUING DENTAL EDUCATION PROGRAM
INTERNATIONAL CONGRESS OF ORAL IMPLANTOLOGISTS (ICOI)

SATURDAY, NOVEMBER 9, 2019 - SEPTODONT LECTURE HALL, 1ST FLOOR

Morning Moderator: DR. MARYSE MANASSE

- 7:15 a.m. – 8:00 a.m. **Registration / Coffee / Exhibits**
- 8:00 a.m. – 8:15 a.m. Welcome and Introduction
Dr. Kenneth W.M. Judy
- 8:15 a.m. – 9:00 a.m. **DR. STEPHEN CHU**
"A Paradigm Shift in Macro Implant Design to Enhance Esthetic Outcomes with Postextraction Socket Implants"
- 9:00 a.m. – 10:00 a.m. **DR. HOM-LAY WANG**
"EP-DDS Treatment for Predictability Regenerating Peri-Implantitis Defects"
- 10:00 a.m. – 11:00 a.m. **DR. JOSEPH CHOUKROUN**
"Biologic Conditions of Bone Growth and Maintenance: Managing the 'Oxidative Stress'"
- 11:00 a.m. – 11:30 a.m. **Break**
- 11:30 a.m. – 12:30 p.m. **DR. PIOTR MAJEWSKI**
"Bone Block Grafts versus GBR Procedure: Clinical and Biological Indications for Different Regenerative Procedures"
- 12:30 p.m. – 1:45 p.m. **Lunch/ Exhibits**
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Afternoon Moderator: Dr. Kenneth W.M. Judy
Co-Founder & Chairman, International Congress of Oral Implantologists

- 1:45 p.m. – 2:45 p.m. **DR. CRAIG MISCH**
"Avoiding and Managing Complications with Bone Augmentation"
- 2:45 p.m. – 3:45 p.m. **DR. SCOTT MACLEAN**
"How to Improve your Patients Quality of Life by Minimizing and Dealing with Dental Implant Complications"
- 3:45 p.m. – 4:45 p.m. **DR. PHILIPPE RUSSE**
"Mandibular Nerve Transposition: Is it Still an Option?"
- 4:45 p.m. – 5:00 p.m. **Break**

5:00 p.m. – 5:30 p.m. **ICOI Awards Ceremony**

SAVE THE DATE!

Certificat



NYU | DENTISTRY

Linhart Continuing Dental Education Program

This is to certify that

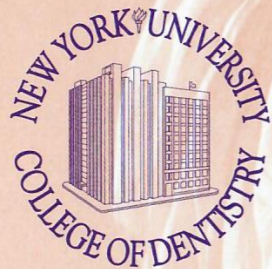
DR. MICHAEL PALTI

was a registered participant in

NEW YORK CITY

**“Current Concepts in American Dentistry:
Implantology and Oral Rehabilitation”**

on **November 5-8, 2019** for **30** class hours.



Assistant Dean, Continuing Dental Education

Hôtels

NEW YORK CITY HOTEL GUIDE

Below is a list of recommended hotels near NYU College of Dentistry:

The James Hotel - NoMad

22 East 29th Street (Intersection with Madison)

Tel: (212) 532-4100 or (888) 526-3778

Fax: (212) 696-9758

<https://www.jameshotels.com/new-york-nomad/>

When reserving ask for NYU rate.



Club Quarters Midtown

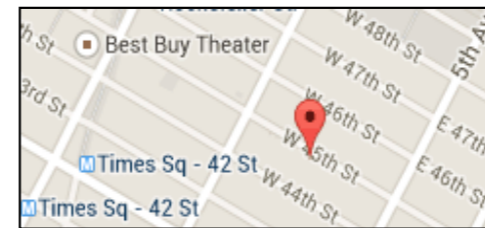
40 West 45th Street (Between 5th and 6th Avenues)

Tel: (212) 354-6400

Fax: (212) 575-5696

<http://clubquarters.com/new-york/midtown>

When reserving ask for NYU rate.



Marcel Hotel

201 East 24th Street (Corner of 24th Street and 3rd Avenue)

Tel: (212) 696-3800 or (844) 696-3800

Fax: (212) 696-0077

<http://www.themarcelatgramercy.com/>

When reserving ask for NYU rate.



Hotel Henri, A Wyndham Hotel

37 West 24th Street (Between 5th and 6th Avenues)

Tel: (212) 243-0800 or (844) 277-9123

Fax: (212) 243-0900

<http://www.hotelhenriny.com/>

When reserving ask for NYU rate.



Millennium Hilton UN

One United Nations Plaza (Between 44th and 45th Street)

Tel: (212) 758-1234

Fax: (212) 702-5051

www3.hilton.com

When reserving ask for NYU rate.

