

Short-Term Implantology Program in **IMPLANTOLOGY** 2019-2020

MAY 2019 - JANUARY 2020

11th Group



**1 Year
Program**
(215 Educational Hours)

16 DAYS IN GREECE
Presurgical – Surgical

10 DAYS IN NEW YORK
Advance Implantology

Over 35 Educators
from the international community who are
among the most distinguished names in Implantology

Certificate of Achievement
from New York University-College of Dentistry
Linhart Continuing Dental Education Program.

in collaboration with



NYU | DENTISTRY

Linhart Continuing Dental Education Program


I I N N Σ T T O O Y Y T T O O
MEPIMNA
K E N T P O Δ I A B I O Y M A Θ Η Σ Η Σ 1

NYU College of Dentistry

Linhart Continuing Dental Education Program

Current Concepts in American Dentistry

Implantology

History and Description

The “Current Concepts in American Dentistry” international program was established at New York University College of Dentistry in 1981. This popular program now has over 3,800 graduates from 27 countries. These customized educational opportunities are designed for international dental groups to provide a deeper knowledge and understanding of specific areas of dentistry.

The teaching staff includes NYU College of Dentistry faculty, alumni, and outstanding educators from other institutions and private practice. Program topics and content are determined by the educational objectives of the group in consultation with the Assistant Dean for Continuing Education. Ongoing program relationships have been established in the following countries: Argentina, Brazil, Chile, Colombia, Dominican Republic, Ecuador, France, Greece, India, Iran, Italy, Japan, South Korea, Mexico, Poland, Peru, Russia, Spain, Taiwan, Turkey, and Venezuela.



All programs are in English. If necessary, a translator will be provided by the group organizer. To maximize the learning experience, sessions in New York City are limited to a minimum of 25 and a maximum of 50 participants. Individual dentists not part of a group may join an existing group on a space-available basis and with prior approval of the Assistant Dean for Continuing Education. Attendance in New York City is mandatory in fulfilling the program requirements.

This international dental education program is specifically designed to meet the educational needs of dental groups to “learn from the experts.” Faculty is carefully selected from throughout the world for their teaching and communication skills, clinical and/or research expertise, and experience.

Through informative and stimulating lectures, interactive group discussions, treatment planning sessions, “live” patient demonstrations, participant written reports, and clinical case requirements, this practical and innovative learning approach will expand your horizons and increase your confidence in pursuing clinical excellence.

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Specific Requirements

Attendance

Six (6) sessions are required, of which four (4) sessions must be attended at New York University College of Dentistry in New York City. The two (2) additional sessions may be completed either at New York University College of Dentistry or at any of our international programs scheduled at locations throughout the world.

Participants are encouraged to complete the program in a timely fashion, recommended within two (2) years.

The unique of the Greece program is that four (4) weeks are held in Greece and only two (2) weeks must be attended at New York University College of Dentistry in New York City. In addition Greece Clinical participation week completes the program.

Written reports

During the final session at New York University College of Dentistry, the participant must submit three (3) copies of his/her written topic report to the Assistant Dean for Continuing Education. The topic can be selected from a list of suggested topics or determined by mutual agreement in conjunction with the group international program leader. This report may be written in another language if the participant is not fluent in English. However, if English is not the language selected, a one-page summary in English must be included.

Finally, the report should include references to support the appropriate scientific literature. The recommended report length is 15-25 pages.



Case presentations

During the final week at New York University College of Dentistry, the participant is required to formally present two (2) clinical cases performed and completed in his/her private practice. Participants will be limited to no more than fifteen (15) minutes followed by a discussion and/or comments by group members and NYU faculty.



Program completion

Upon successful completion of all program requirements, a certificate of achievement will be awarded by the Linhart Continuing Dental Education Program at New York University College of Dentistry. Please note that this certificate program is not applicable to any formal degree program but is an acknowledgement of the participant's commitment to professional growth and development.

The final decision on meeting all requirements is the responsibility of the Assistant Dean for Continuing Education.

Advantages

Why MERIMNA INSTITUTE Implantology Program?

- **215 Didactic hours** of comprehensive lectures, live surgeries, demonstrations and hands-on sessions.
- **Every participant will place 5 implants**, in patients that we will provide and will assist for the other surgeries of his group under the supervision of the Merimna Institute faculty.
- In depth review of surgical and prosthetic protocols.
- **Over 35 speakers from the international community** who are among the most distinguished names in Implantology.
- Take the course in **State-of-the-Art Facilities** at New York University Rosenthal Institute for Aesthetic Dentistry, Merimna Institute facilities in Athens, Greece and affiliated Dental clinics in New York. NYUCD's and Merimna Institute program gained educational resources that are unparalleled in the world
- **2500 sq.m. of space featuring** an elegant mahogany and marble reception area
 - 15 state-of-the-art patient treatment areas
 - Corporate style executive board rooms
 - Modern dental laboratories
 - A 52-seat amphitheater with global videoconferencing capabilities
 - An "operatory under glass" outfitted with multiple cameras to permit live, interactive clinical demonstrations around the world



- **Never miss a session**
- **NYUCD's bibliography**, speaker's articles and video copies of the demonstration cases.
- Non commercial, non sponsored course covering the spectrum of implant types and systems
- **Certificate of Achievement** from New York University-College of Dentistry Linhart Continuing Education Program

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General Information

Duration:

1 year (215 didactic hours)

16 days in Greece and 10 days in New York

Dates MAY 2019 - JANUARY 2020

SESSION 1	MAY 9-12, 2019 (4 Days)	Merimna Institute, Athens
SESSION 2	JUNE 20-23, 2019 (4 Days)	Merimna Institute, Athens
SESSION 3	JULY 18-21, 2019 (4 Days)	Merimna Institute, Thessaloniki
SESSION 4	SEPTEMBER 12-15, 2019 (4 Days)	Merimna Institute, Athens
SESSIONS 5 & 6	JANUARY 6-17, 2020 (10 Days)	NYU Dentistry, New York Linhart Continuing Dental Education Program



Tuition Fees & Payment method

Fees: 12.000 euro

First payment 4,000 € after the registration

Second payment 4,000€ due June, 1st 2019

Third payment 4,000€ due September, 1st 2019

All clinical participants are required to obtain their active Dental License (translated in English) in order to treat clinic patients.

Last date: Registration deadline is MAY 1st, 2019

Inclusions/Grants | Every participant will take FREE of charge:

- **Round trip Air tickets** Athens-New York-Athens.
- **13 nights accommodation** in twin room at New York hotel.
- **NYUCD's bibliography**, Speaker's articles and video copies of the demonstration cases.
- **15 Implants and its surgical drill kit** will be granted by our sponsor companies. The final choice of the implant system is participant's decision.
- During all the clinical participation sessions **all the necessary materials, instruments, implants, bone graft materials, membranes, sutures, surgical instruments, micromotors and other will be provided in FREE for every participant.** They have to practice with all the different types of implants, grafts and surgical instruments
- Coffee breaks and Lunches Greece and New York.
- Certification ceremony at NYU, New York.
- **Special discounted fees** for all Merimna Institute seminars in Greece.

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Course Overview

GREECE PROGRAM

Presurgical - Surgical

SESSION #1

MAY 9-12, 2019 (4 Days)

Merimna Institute Athens, Greece

Introduction, Bone biology, Anatomy, Wound healing Evolution of Implants
Pre-surgical planning Medical Evaluation Developing treatment plans
Basic Surgical Techniques, soft and hard tissue management

SESSION #2

JUNE 20-23, 2019 (4 Days)

Merimna Institute Athens, Greece

Pre-implant Prosthodontics, Implant Number / Prosthesis, Biomaterials and Biomechanics.
Advance Implant prosthetics: function, aesthetics and Occlusion

SESSION #3

Live Surgery

JULY 18-21, 2019 (4 Days)

Merimna Institute, Thessaloniki, Greece

Digital photography and power point presentation, DSD, Advance surgical implantology, specific surgical techniques, GBR, complications in implantology, immediate loading.

SESSION #4

Clinical participation

SEPTEMBER 12-15, 2019 (4 Days)

Merimna Institute Athens, Greece

Clinical participation week-Placement of implants in patients by the participants.

NEW YORK PROGRAM

Advanced Implantology

SESSIONS

#5 & #6

JANUARY 06-17, 2020 (10 Days)

Advance implantology and oral rehabilitation
Case presentation from the participants.
Graduation ceremony.

NYU DENTISTRY, New York USA

Linhart Continuing Dental Education Program

Location/Venues

Greece:

MERIMNAInstitute, Athens- 272A, Vouliagmenis Ave, Agios Dimitrios
MERIMNAInstitute, Thessaloniki- 18,Navarinou

New York:

NYU - College of Dentistry, Rosenthal Institute for Aesthetic Dentistry
Premier oral surgery group PC - 617 E Palisade Ave, Englewood Cliffs, NJ 07632
New York Smile Institute - 693 Fifth Avenue @54th Street



Live Surgery Demonstration

Faculty and participants deeply analyze, making the treatment planning in every case that is going to be demonstrated during the session.



Live Surgeries

- Placement of single unit implant
- Placement of multiple unit implants
- Restorations of single tooth, quadrant arches, full arch fixed restorations and overdentures
- Sinus grafting techniques and osteotome techniques
- Block grafts, autogenous and J blocks, chin and ramus grafts
- Soft tissue management
- Immediate loading techniques: placement of implants and restorations

Clinical Participation

Merimna Institute will provide the patients for every participant to place the maximum of 5 implants.
We encourage our participants to bring their own patients as well.

Clinical participation sessions

Session #2

All participants will be separated in groups of four or five and they are going to deliver the Diagnostic Radiographs: Periapicals, Panoramic X-rays and CT Scans.

Session #3

Clinical Examination of the patients, steps for patient evaluation, Medical evaluation, Dental evaluation, Presurgical prosthetic planning (Diagnostic Casts, Mounting, Wax-ups and post insertion prostheses), Digital photos, Data base for every patient.

Session #4

Every participant will place 5 implants the maximum, in patients and will assist for the other surgeries of his group under the supervision of the Merimna Institute faculty.



Also grant FREE implants and graft materials that will be used during the Clinical Practice.
The choice of the company is free for every participant.

During all the clinical participation sessions all the necessary materials, instruments, implants, bone graft materials, membranes, sutures, surgical instruments, micromotors and other will be provided in FREE for every participant.

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Hands on Workshops

Utilization and familiarity with 3 recognized implant systems, 3 bone graft and membranes companies in a fully equipment workshop facility

WORKSHOPS

- Flap design, suturing techniques
- Surgical techniques in implant placement
- Soft tissue management
- Bone manipulation in animal jaws
- Sinus lift augmentation
- Immediate loading
- Designing overdentures, cement and screw retained restorations
- Provisional fabrication and impression techniques
- Digital photography and power point presentation



Sponsorship's Grants

Implants and its surgical drill kit will be granted by our sponsor companies.

During all the clinical participation sessions all the necessary materials, instruments, implants, bone graft materials, membranes, sutures, surgical instruments, micromotors and other will be provided in **FREE for every participant.**



These products are received by the participants only after completing the program or when they pay the full amount of fees in advance.



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Course Curriculum

Evolution of Implants

- Evolution of Implant Dentistry: Plate/Blade forms, Subperiosteal implantology,
- Threaded/Fin/Press Fit root forms
- Scope and Future Directions in Implant Dentistry
- Biomaterials and Bio Mechanics
- Review of Current Implant Systems Configurations, Components, Implant Interface Enhancements



Biology, Pharmacology, Sterilization protocols

- Bone biology, anatomy
- Wound healing
- Anesthesia in implantology (sedation and local anesthesia)
- Physiology of pain, pain control in implantology
- Basic pharmacokinetics and pharmacodynamics,
- Treatment area and patient sterilization protocols

Guided Bone Regeneration techniques- Sinus lift Augmentation

- Contemporary surgical bone grafting protocols
- Grafting materials
- Socket grafting protocols
- Indications and surgical protocols for ridge expansion
- Indications and surgical protocols for maxillary sinus bone grafting
- Indications and surgical protocols for autogenous block grafting for horizontal and vertical augmentation donor sites
- Compare ridge expansion, distraction osteogenesis and GBR techniques
- Recognize, manage and prevent bone grafting complications

Pre-surgical planning

- Clinical Examination of the Implant patient, steps for patient evaluation
- Medical Evaluation: Review of Tests, values and evaluation of the medically compromised patient
- Presurgical prosthetic planning: Diagnostic Casts, Mounting, Wax-ups and post insertion prostheses
- Diagnostic Radiographs: Periapicals, CT Scans, Tomograms
- Perform true restorative driven dental implant treatment planning using interactive CT software.
- Developing treatment plans



Basic Surgical Techniques

- Understand soft and hard tissue architecture as it relates to predictable implant placement.
- Interpret bone density variation pertinent to surgical protocols
- Recognize site specific limiting anatomy and vital structures.
- Describe the anatomy, biology and wound healing of periimplant tissues
- Soft tissue procedures for successful implant surgery and bone grafting
- Manage single tooth challenges outside the esthetic zone
- Appropriate surgical and prosthetic principles for comprehensive site development in the esthetic zone
- Indications and protocols for immediate provisionalization.
- Manage the edentulous mandible

Course Curriculum

Prosthetic Options

- Pre-implant Prosthodontics
- Implant Number / Prosthesis
- Biomaterials and Biomechanics



Soft tissue procedures

- Gingival grafts, subepithelial connective tissue grafts, and acellular dermis matrix allografts
- Developing optimal periimplant soft tissue architecture

New trends in Implantology

- Utilization of Lasers in Implant Dentistry
- Utilization of piezosurgery in Implant Dentistry
- Computerized Navigation in surgical implantology
- Growth factor technology in conjunction with hard and soft tissue grafting protocols

Long term Validation and Postoperative reviews

- Failures and complications in implant dentistry
- Photographic documentation and PowerPoint presentations
- How to analyze literature for evidence based implant dentistry

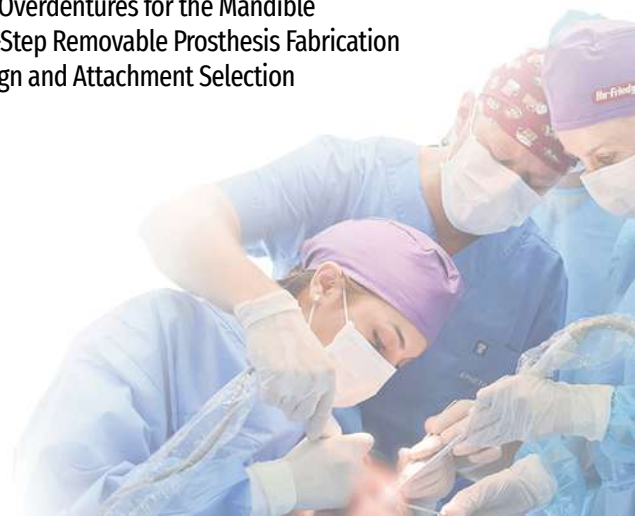
Fixed Prosthetic Options

- Posterior Single Tooth Implant
- Anterior Single Tooth Implants
- Cemented Prostheses Principles
- Abutment Selection for Cemented Prosthesis
- Prosthesis Fabrication, Direct and Indirect Technique
- Attachments for Fixed Prostheses
- Cement vs. Screw In Prostheses: Indications and Complications
- Color Scheme Selection
- Implant Protective Occlusion
- Occlusal Materials
- Occlusal Evaluation
- Treatment Planning Options for FPD
- Progressive Bone Loading
- Joining Implants to Teeth
- Immediate Loading
- Abutment Screw Loosening
- Common Complications in Implants



Removable Prosthetic Options

- Implant Overdentures for the Maxilla
- Implant Overdentures for the Mandible
- Step-by-Step Removable Prosthesis Fabrication
- Bar Design and Attachment Selection



Speakers

Greece Program



Professor Nikolaos DONOS DDS, MS, FHEA, FRCSEng, PhD

Professor Nikolaos Donos is the Chair of Periodontology & Implant Dentistry and the Head of the Centre for Oral Clinical Research at the Institute of Dentistry, Barts & The London School of Medicine & Dentistry, Queen Mary University of London (QMUL). Furthermore, Professor Donos is the Director of Clinical Research Facility at Institute of Dentistry at QMUL

which specializes in the provision of randomized controlled clinical trials and at clinically applicable translational research studies. Until recently, Professor Donos was the Head & Chair of Periodontology, Director of Research, Head of Clinical Research and Programme Director for the MCLinDent training programme in Periodontology at the UCL- Eastman Dental Institute, London.

In 2009, Professor Donos was awarded the title of Honorary Professor at the Faculty of Dentistry in Hong Kong and in 2012 he was awarded the title of Adjunct Professor at the Dental School, Griffith University, Australia. In 2011, Professor Donos was awarded the prestigious annual IADR-Periodontology Group Award in Periodontal Regenerative Medicine during the annual IADR meeting in San Diego, California. Furthermore, in June 2011, Professor Donos together with his research team received a commendation certificate during the prestigious Medical Futures event for their (UCLB) patented technology which is based on their research work on synthetic peptide drugs for bone and blood vessels regeneration.

Professor Donos has more than 150 publications in international peer reviewed journals. Prof Donos is also involved as editorial board member in a number of international and national peer-reviewed journals in the field of Periodontology and Implant Dentistry especially in relation to regenerative procedures and has published extensively in both fields.

The clinical expertise of Professor Donos is in the field of Periodontics and Implant Dentistry. He has significant clinical experience in periodontal and bone tissue regeneration, implant related surgical procedures as well as treatment of peri-implantitis, topics which he regularly lectures on a national and international level.



Prof. Georgios E. ROMANOS DDS, PhD, Prof. Dr. med. dent. Professor of Periodontology at the Stony Brook University, School of Dental Medicine

Professor of Periodontology at the Stony Brook University, School of Dental Medicine; Professor for Oral Surgery and Implant Dentistry in Frankfurt, Germany. Fully trained in Periodontics, Prosthodontics and Oral Surgery in Germany and NY; Board Certified in Oral Surgery and Implant Dentistry in Germany; Certificate in Periodontology and AEGD

(Univ. of Rochester); Diplomate by the American Board of Periodontology and the Int. College of Oral Implantology (ICOI) Former Professor and Director of Laser Sciences at NYU College of Dentistry; former Professor of Clinical Dentistry at the Univ. of Rochester, NY; Dental License in NY State and in Europe.

Fellow of the Academy of Osseointegration (AO), the Int. College of Dentists, ICOI, ITI foundation, American Society for Laser Medicine and Surgery and the International Academy for Dental Facial Esthetics.

Editorial Boards: IJOMI, Clin. Impl. Dent. and Relat. Res (member), J Prosthodontics (member), Odontology (Associate Editor), Photomedicine and Laser Surgery (member), Quintessence Int (member), Compendium (member), J Periodontology (peer review panel), Int. J Dent (member) and others; more than 250 publications, author of 5 books; over 500 presentations worldwide.



Speakers

Greece Program



Dr. Dean C. VAFIADIS

Clinical Associate Professor of Prosthodontics at NYU College of Dentistry Director of the Full-Mouth Rehabilitation CE course at NYU

Dr. Dean Vafiadis received his dental degree and Prosthodontic specialty training at New York University College of Dentistry. He is currently the Director of the Full-Mouth Rehabilitation CE course at NYU. He is an Associate Professor of Prosthodontics at NYU College of Dentistry.

He has lectures nationally and abroad for NYU Continuing Education department.

Dr. Vafiadis published and lectured on various topics such as Aesthetics, Implant designs, Computer restorations, Ceramic materials and Occlusion.

He is the founder of the New York Smile Institute in NY. It is an educational center, full service laboratory and learning facility as well as a private practice location for a multi-specialty practice for Implant, Cad/Cam, Aesthetic & Implant Dentistry. Currently he is lecturing for the Continuing Education program at NYUCD for dental districts in US, Europe and Asia. His patient base includes many Celebrities, Sports Figures, Fortune 500 Company executives, Producers, Directors and Writers in the film industry, Executives in the Fashion world and World renowned Chefs and Restaurant Owners. He maintains his private practice Takashimaya Building near Rockefeller Center. Dr. Vafiadis primary professional mission is to educate, publish and invent new technologies that will help change the dental profession and patients lives. He is a member of the ACP, AAED, AO, AAID, AACD and the ADA.



Dr. Nikos MARDAS

Dipl.D.S., MS, PhD, Specialist in Periodontics Senior Clinical Lecturer & Honorary Consultant Centre for Adult Oral Health, Bart's & The London School of Dentistry & Hospital, QMUL

Dipl.D.S., MS, PhD, Specialist in Periodontics Senior Clinical Lecturer & Honorary Consultant Centre for Adult Oral Health, Bart's & The London School of Dentistry & Hospital, QMUL

Dr Nikos Mardas qualified in Dentistry from Athens University in 1992; He completed his 3-year training as a specialist and the MS degree in Periodontology in 1997 and his PhD degree in 2005 at the Royal Dental College, University of Aarhus, Denmark. During the period 2005-2015 was a Senior Lecturer / Honorary Specialist and M.Clin.Dent program co-ordinator in Periodontology Unit, at UCL, Eastman Dental Institute. In July 2015, he was appointed Senior Clinical Lecturer & Honorary Consultant (Associate Professor level) in the Centre for Adult Oral Health, Institute of Dentistry, within Barts & The London School of Medicine & Dentistry, Queen Mary University of London and Honorary Senior Lecturer in UCL, Eastman Dental Institute. At the same time, he is a consultant Periodontist & Implant Surgeon in 4 private practices. Dr Mardas has published many papers in national and international peer-reviewed journals in the field of periodontal, bone regeneration and implant dentistry, he is editorial board member in Clinical oral Implant Research and reviewer for all the main international journals of his field. He has participated in consensus meetings of EAO, EFP and EADE. Dr Mardas has extensively lectured nationally and internationally and in 2011 was awarded the Basic Research Prize, of the European Association for Osseointegration. In March 2015 was appointed Education Delegate for the UK & Ireland ITI section. Dr. Mardas has more than 18 years of private practice and university / hospital based clinical experience in treatment of periodontal diseases including conventional and regenerative periodontal surgery, periodontal plastic surgery, alveolar bone augmentation procedures and dental implants alone or in combination with bone grafting procedures.



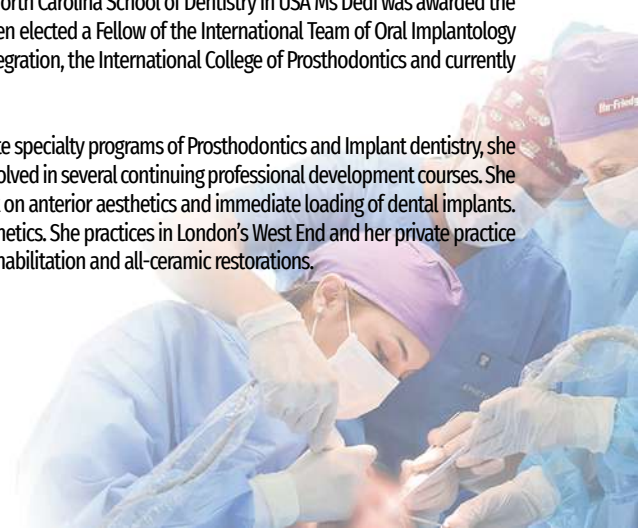
Dr. Konstantina DINA DEDI

DipDS, MS, FACP Specialist in Prosthodontics, Diplomate American Board of Prosthodontics, Fellow ITI Director, Aesthetic Dentistry Programmes Principal Clinical Teaching Fellow UCL Eastman Dental Institute, Continuing Professional Development

Konstantina Dina Dedi qualified in Athens Greece in 1994 and after two years of private practice, she moved to USA. for full-time training. She was awarded the USA. Specialization Degree in Prosthodontics (Combined Crown and Bridge Removable and Implant Prosthodontics) in 1997 and the Master of Science in Oral Biology (MSc) Degree in 1999 from the University of Missouri Kansas City School of Dentistry in USA. as well as a degree in Maxillofacial Prosthetics and Dental Oncology in 1998 from the University of Texas Houston MD Anderson Cancer Center in U.S.A. She then completed a one year dental teaching fellowship at the University of North Carolina School of Dentistry USA. Prior to her current appointment at UCL Eastman Dental Institute, she held the appointments of Clinical Assistant Professor in Prosthodontics, Director of Removable Prosthodontics Clinics and Director of the ITI Scholarship Program in the Prosthodontic Department of the University of North Carolina School of Dentistry in USA. Ms Dedi was awarded the prestigious "Diplomate" specialty status from the American Board of Prosthodontics in 2002. She has been elected a Fellow of the International Team of Oral Implantology (ITI) and the American College of Prosthodontics and she held memberships in the Academy of Osseointegration, the International College of Prosthodontics and currently the American Dental Society of London.

In her previous appointment with UNC School of Dentistry, Ms. Dedi had been teaching in the postgraduate specialty programs of Prosthodontics and Implant dentistry, she was the course leader of the Removable Partial Denture undergraduate preclinical course and she was involved in several continuing professional development courses. She has presented numerous lectures and continuing education courses in U.S.A., Europe and the Middle East on anterior aesthetics and immediate loading of dental implants. Dina's main research areas of interest are: Dental Implants Immediate Loading and Anterior Implant Aesthetics. She practices in London's West End and her private practice interests include aesthetic dentistry, dental implants, fixed and removable prosthodontics, full-mouth rehabilitation and all-ceramic restorations.

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Speakers

Greece Program



Prof. Athanasios Pouloupoulos

Αναπληρωτή Καθηγητή Εργαστηρίου Στοματολογίας Οδοντιατρικού Τμήματος Α.Π.Θ.

Ο Dr A. Πουλόπουλος είναι Αναπληρωτής Καθηγητής Στοματολογίας, Οδοντιατρικού Τμήματος ΑΠΘ από το 2013, διευθυντής του Τομέα Στοματικής-Γναθοπροσωπικής Παθολογίας, Χειρουργικής & Ακτινολογίας, και προηγουμένως υπηρέτησε στη βαθμίδα του λέκτορα (1997-2004) και του επίκουρου καθηγητή (2004-2013).

Απέκτησε μεταπτυχιακό δίπλωμα ειδίκευσης στην Παθολογία του Στόματος (1993) (Master of Science in Oral Medicine Dental School, University of Bristol, Bristol U.K.) Πτυχιούχος (1991) και διδάκτορας (1995) της Οδοντιατρικής Σχολής ΑΠΘ. Στα επιστημονικά του ενδιαφέροντα περιλαμβάνονται η διάγνωση των νοσημάτων του στόματος με έμφαση στις προκαρκινικές και νεοπλασματικές βλάβες, η μελέτη της σημειολογίας και συμπτωματολογίας συστηματικών νόσων και συνδρόμων που εκδηλώνονται στη στοματογναθοπροσωπική χώρα (συμπεριλαμβανομένων και των σιαλογόνων αδένων),. Συμμετέχει στα ερευνητικά προγράμματα του εργαστηρίου Στοματολογίας και είναι μέλος σε πολλές διεθνείς (European Association of Oral Medicine, International Association for Dental Research) και ελληνικές επιστημονικές εταιρείες (Αντιπρόεδρος Ελληνικής Εταιρείας Παθολογίας Στόματος). Το επιστημονικό του έργο περιλαμβάνει περισσότερες από 80 δημοσιευμένες εργασίες σε διεθνή και ελληνικά περιοδικά και περισσότερες από 150 επιστημονικές ανακοινώσεις σε διεθνή και ελληνικά συνέδρια.



Dr. Fotis Latinos

Fotis Latinos was born in Athens on 09/28/1972. He graduated from the Dental School of the Aristotle University of Thessaloniki in 1997. Immediately after graduation from the university he worked for 3 years next to one skilled periodontist where he met extensively all aspects of periodontics and implantology. He fulfilled his military service in the Air Force where he worked in the department of maxillofacial surgery of 251 hospital GNA General Aviation. There he gained enough experience in oral surgery.

In 2004-2006 he attended the 2-year Master program of the German Society of Implantology (DGI) and received by written and oral examination, the certification of the acquisition of clinical specialization in implantology. In 2009-2010 he attended the 2-year Master program of the German Scientific Dental Society DGZMK, at the University of Witten / Herdecke and after written and oral examinations, received the certification acquisition of clinical specialization in Periodontology. To 2014 received certification as Digital smile designer DSD Team, the concept Digital Smile Design by Livio Yosinaga and Christian Cochman. In 2015 during the World Congress of ICOI in Berlin and after exams, received certification as a Fellow of the International Congress of Oral Implantologists. To 2016 during the ICOI World Congress in Barcelona and after exams, received certification as a Diplomate of the International Congress of Oral Implantologists. Since graduation and then he has attended numerous scientific conferences both in Greece and abroad mainly regarding dental implants, bone and tissue regeneration and Periodontology.

He is an active member of the Greek Periodontology Company, the European Federation of Periodontology EFP, the European Osseointegration EAO organization, the International Congress of Oral Implantology ICOI committee, the Dental Association of Attica OSA. He maintains dental practice in Athens since 2001 with an emphasis on periodontics and oral rehabilitation with implants. He speaks English, French modest. He deals with photography and with all its applications in dental clinical practice. By 2016 he organizes comprehensive practical dental photography seminars.



Dr. Symeon PSOMIADIS

**ΙΑΤΡΟΣ, ΟΔΟΝΤΙΑΤΡΟΣ, ΣΤΟΜΑΤΙΚΟΣ & ΓΝΑΘΟΠΡΟΣΩΠΙΚΟΣ ΧΕΙΡΟΥΡΓΟΣ,
ΥΠΟΨΗΦΙΟΣ ΔΙΔΑΚΤΟΡΑΣ ΕΚΠΑ. , DDS, OMFS, PhD candidate**

Ο Συμεών Ψωμιάδης είναι πτυχιούχος της Ιατρικής (2011) και της Οδοντιατρικής (2006) Σχολής του Αριστοτελείου Πανεπιστημίου Θεσσαλονίκης. Το 2016 έλαβε τον τίτλο της ειδικότητας της Στοματικής & Γναθοπροσωπικής Χειρουργικής, αφού ολοκλήρωσε την εκπαίδευση του σε νοσοκομεία της Ελλάδας (Πανεπιστημιακό Νοσοκομείο Ηρακλείου, Γενικό Νοσοκομείο Αττικής ΚΑΤ,

Αντικαρκινικό Νοσοκομείο Αθηνών «Ο Άγιος Σάββας») και της Μεγάλης Βρετανίας (Queen Victoria Hospital East Grinstead) (2011-2016). Αμέσως μετά εργάστηκε ως Επιμελητής στις κλινικές Στοματικής & Γναθοπροσωπικής Χειρουργικής του Γενικού Νοσοκομείου Λευκωσίας και έπειτα του Γενικού Κρατικού Νοσοκομείου Αθηνών «Γ.ΓΕΝΝΗΜΑΤΑΣ». (2016-2018). Από το 2018 είναι Επιμελητής της κλινικής Στοματικής και Γναθοπροσωπικής Χειρουργικής του νοσοκομείου Ευρωκλινική Αθηνών και του νοσοκομείου Ευρωκλινική Παίδων. Ασκεί όλο το φάσμα της Στοματικής και Γναθοπροσωπικής Χειρουργικής με ιδιαίτερο ενδιαφέρον στην Ορθογναθική Χειρουργική, την Εμφυτευματολογία, και την Αντιμετώπιση Γναθοπροσωπικού Πόνου.

Έχει μετεκπαιδευθεί στην Εμφυτευματολογία στο NYU College of Dentistry Linhart Continuing Dental Education Program (2016) και από το 2018 συμμετέχει ως εκπαιδευτής σε μετεκπαιδευτικά σεμινάρια εμφυτευματολογίας του Ινστιτούτου Μέρμιν. Είναι υποψήφιος Διδάκτορας του Εθνικού και Καποδιστριακού Πανεπιστημίου Αθηνών. Έχει διαρκή παρουσία σε επιστημονικά συνέδρια με επιστημονικές παρουσιάσεις, ενώ άρθρα του έχουν δημοσιευτεί σε Ελληνικά και Διεθνή επιστημονικά περιοδικά.

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Speakers

Greece Program



Dr. Luca GOBBATO
DDS, MS

Dr. Luca Gobbato is a diplomate of the American Board of Periodontology. He received his Dental Degree (DDS) from University of Padova, Italy. Dr. Gobbato attended Tufts University for three years where he earned his MS (Master of Science in Periodontology) and his Certificate of Advance Education in Periodontology.

His Academic appointments are: Clinical instructor in the Department of Oral Medicine, Infection and Immunity, Division of Periodontics at Harvard School of Dental Medicine, Faculty in the Department of Periodontology, at University of Padova, Lecturer Master of Dental Implants, University of Padova. He serves as editorial consultant for The International Journal of Periodontics & Restorative Dentistry and as a reviewer for the Journal of Periodontology (JOP).

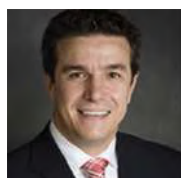
He is currently a Phd Candidate at University of Catalunya, Barcelona, Spain. He is an active member of the American Academy of Osseointegration (AO), Italian Society of Osseointegration (SIO), Italian Society of Esthetic Dentistry (IAED) and Italian Society of Tufts Alumni. Dr. Gobbato is practicing in Padova and Vittorio Veneto (Treviso), Italy, limiting his practice to periodontics and implant dentistry.



Dr. Gianluca PANIZ
DDS, MSc

Gianluca Paniz achieved his dental degree (DDS) at the University of Padova (Italy) in 2002. He attended TUFTS University (Boston, USA) and achieved the Certificate of Advanced Education in Prosthodontics (2006), the Master of Science (2006) and the Certificate of Advanced Education in Esthetic Dentistry (2007).

At the moment Gianluca Paniz is Adjunct Assistant Professor in the Department of Prosthodontics and Operative Dentistry at TUFTS University and Visiting Professor in the Department of Implantology at the University of Padova. Gianluca is Diplomate of the American Board of Prosthodontics and International Fellow of the American College of Prosthodontics, Member of the Italian Academy of Prosthetic Dentistry (AIOP), Active Member of the Italian Academy of Aesthetic Dentistry (IAED) and President of the Scientific Committee of Italian Society of Osseointegration (SIO). He is currently a Phd Candidate at University of Catalunya, Barcelona, Spain. Gianluca Paniz limits his practice to prosthodontics in his offices in Padova, Italy.



Dr. Christos AGGELOPOULOS
MDS, DMD, Oral & Maxillofacial Radiologist, Columbia University

Dr. Angelopoulos is a graduate of the Aristotle University, School of Dentistry, Thessaloniki, Greece. His postdoctoral training includes a 2-yr internship in Oral Surgery (Aristotle University, 1997) and a 1-yr GPR program (Truman Medical Center, Kansas City, 1999).

In addition, he has completed a 3-yr Oral and Maxillofacial Radiology residency program at University of Missouri-Kansas City, School of Dentistry (2001) and he was awarded the MS degree in Oral Biology (2002).

Dr. Angelopoulos is a Diplomate of the American Board of Oral and Maxillofacial Radiology and a fellow of the International College of Oral Implantologists. He is an Associate Professor of Clinical Dental Medicine and serves as the Director of the Division of Oral & Maxillofacial Radiology, College of Dental Medicine.

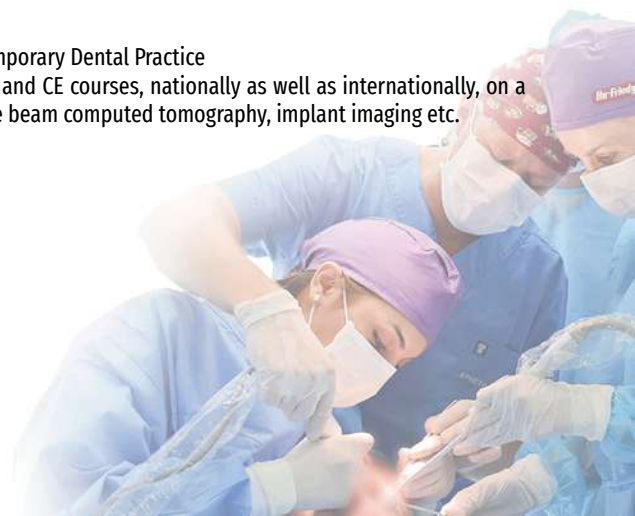
His duties at the College of Dental Medicine include teaching of advanced imaging modalities to the predoctoral and doctoral dental students, maxillofacial radiology consulting and research mentoring. Dr. Angelopoulos is currently serving as the Councilor of Academy Affairs of the American Academy of Oral and Maxillofacial Radiology (AAOMR).

He is a reviewer for JADA, OOOOE, Dento-maxillofacial Radiology and the Journal of Contemporary Dental Practice

He has published 20 scientific papers and has spoken in several conventions, congresses and CE courses, nationally as well as internationally, on a variety of radiology topics. His main research interests include diagnostic ultrasound, cone beam computed tomography, implant imaging etc.

Dr Angelopoulos is licensed in the States of Missouri and in New York.

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Dr. John N. KALLIS
Oral and Maxillofacial Surgeon

Dr. John N Kallis is an Oral and Maxillofacial Surgeon with some 25 years of extensive experience and exposure to the specialty. He was born and raised in the New York/New Jersey Metropolitan area and continues to be an active resident of the Northern New Jersey/Bergen County Region.

After graduating Fort Lee High School he went on to Fairleigh Dickinson University where he received a Bachelor of Science Degree, graduating Summa Cum Laude, and continued on to its School of Dentistry where he received his Doctorate of Dental Medicine in 1985. He furthered his training by completing an intensive Dental Residency program at Columbia-Presbyterian Medical Center in New York City and subsequently, was selected and completed a four-year Oral and Maxillofacial Surgery Residency Program at the East Orange Veterans Administration Medical Center which also included one-year as Chief Resident at St. Joseph's Medical Center in Paterson, NJ where Dr. Kallis was responsible for overseeing the treatment of major Oral and Maxillo-Facial Trauma for which he received a Certificate of Completion from the Seton Hall School of Graduate Medical Education and a one-year General Surgery Residency at the University of Medicine and Dentistry of New Jersey which included rotations in Shock Trauma, Surgical and Medical Intensive Care, Head and Neck Oncological Surgery, and Plastic Surgery.

Dr. Kallis was a previous faculty member of the Hospital Dental Service at Columbia's New York-Presbyterian Medical Center in the Department of Oral and Maxillofacial Surgery and also served as an Assistant Clinical Professor at the Columbia University School of Dental Medicine. As you can see, Dr. Kallis has fulfilled numerous academic and clinical appointments and continues to maintain privileges and memberships at local hospitals and in several professional societies.

Dr. Kallis actively attends lectures, seminars, and Continuing Education throughout the year to stay current with the new science and technology within the field. He also has an international presence as a principal and Director of Implant Surgery at The Merimna Dental Clinic in Athens, Greece where he is involved in surgically treating complex Oral Rehabilitative cases and in providing teaching, supervision, and expertise to European Dentists who are interested expanding their horizons in the field of Dental Implant Surgery.

Dr. Kallis has also received honors and awards from a number of organizations for his academic strides and for his service to the community. He is fluent in English, Greek, Spanish and Italian.



Dr. Nikolaos TATARAKIS
DDS, Cert (Perio), MS (USA) Diplomate, American Board of Periodontology
Specialist in Periodontics Clinical Research Fellow, Centre for Oral Clinical Research
Institute of Dentistry Barts & The London School of Medicine & Dentistry Queen Mary University of London (QMUL)

Dr Tatarakis trained at the University of Athens, and qualified as a dentist in 2005. He worked as an associate in a Periodontal specialist practice and in the Oral Medicine clinic of Andreas Syngros' University Hospital. In 2008, following his military service as a dentist in the Greek Air Force, he was admitted to the University of Michigan, USA where he completed a comprehensive three-year specialty program in Periodontology obtaining a Certificate and a Master's degree.

In 2011, Dr Tatarakis received a prestigious clinical and research scholarship by the International Team for Implantology and spent one year at the Unit of Periodontology of the Eastman Dental Institute in London for this purpose. In the meantime, he completed the necessary examinations and became a Diplomate of the American Board of Periodontology.

Between the years 2012-2016, he held Clinical Teaching and Research Associate positions at the Eastman Dental Institute, supervising graduate students and conducting clinical research. He is currently a part-time staff member of the newly founded Centre for Oral Clinical Research of the Institute of Dentistry, Queen Mary University of London. Nikolaos limits his clinical work to periodontology and implant surgery in multi-specialist practices. He holds memberships of professional and educational associations in the area of periodontics and implantology and lectures and publishes in these fields. His main research interests include diagnostics and management of peri-implant diseases.



Speakers

Greece Program



As. Prof. George Papavasiliou

DDS, MSc, PhD, FICD Prosthodontist Tenured Assistant Professor, Dental School University of Athens, Greece President, Greek Prosthodontic Society

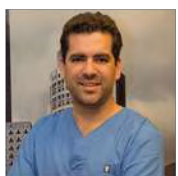
George Papavasiliou is a Prosthodontist, currently holding the position of Tenured Assistant Professor, Department of Prosthodontics, School of Dentistry at the National and Kapodistrian University of Athens, Greece. He received his Dental Degree from the University of Athens in 1989.

In 1992 he received a Certificate in Prosthodontics and a Master of Science Degree from the University of North Carolina at Chapel Hill. He taught at the same University from the position of Assistant Professor from 1992 to 1995.

In 1997 he received his PhD from the University of Athens, Greece and in 2000 he became a Lecturer in Prosthodontics at the same University. In 2004 he was elected to the position of Assistant Professor and in 2009 he got tenured. From 1995-2000 he served as Adjunct Assistant Professor at the University of North Carolina at Chapel Hill, USA.

He is teaching at both undergraduate and graduate level and was the Coordinator of the Graduate Prosthodontic program for the last 11 years. The last 20 years he is conducting basic and clinical research in biomaterials, prosthodontics and implants. He has published over 70 scientific papers, which were cited numerous times and received prestigious awards. He has given lectures and scientific presentations in over 20 countries worldwide. He is a member of numerous scientific organizations such as European Prosthodontic Association, International College of Dentists, International College of Prosthodontists etc. He is a Reviewer for the Journal of Prosthodontics and the Journal of Oral Rehabilitation. Currently he holds the position of the President of the Board of the Greek Prosthodontic Society.

George Papavasiliou holds a Private Practice since 1995. From 2000 he is part of "Odontiki Anaplasti", a practice limited to Prosthodontics and Implants situated near the center of Athens. In what regards implantology he has 27 years of experience with most of the major implant systems.



Dr. Athanasios STRATOS

DMD, Prosthodontist, Tufts, Boston

Dr. Stratos graduated dentistry in Aristotle Dental School, Thessaloniki, Greece in 2003.

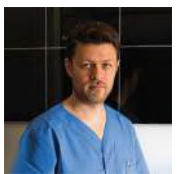
He continued his education in Tufts University Dental School, Boston, USA where he received his diploma in the specialty of Prosthodontics in 2008.

He is currently adjunctive clinical instructor in the department of Postgraduate Prosthodontics in Tufts Dental School.

He is a member of the American Dental Association, the Academy of Fixed Prosthodontics, the American College of Prosthodontics and the Academy of Implant Dentistry.

He has a number of publication in dental journals and presentations in dental congresses in Europe and USA.

His private practice is in Thessaloniki Greece, limited in Prosthodontics and Implant Dentistry.



Dr. Christos TSAMIS

MDS, Oral surgery, Implantology

Dr. Tsamis graduated dentistry in Aristotle University of Thessaloniki, Greece in 2003.

He continued his education at the same University in the Department of Oral and Maxillofacial Surgery where he specialized in Minor Oral Surgery for one year.

After that he continued at the Department of Dentoalveolar Surgery – Implantology – Radiology for the next three years where he received his MDS. His master's research was in the use of the MRI on Guided Implant Surgery. He continued his education at New York University where he received his Diploma in Implantology and Oral Rehabilitation, in 2008. He is certified scientific instructor for many implant companies (3i, Zimmer, Bredent, BT-Lock, PalTop, ICX, C-Tech) and surgical techniques (ACTEON, Meisinger, Stoma, MIABE).



Dr. Stylianos RODIOU

MDS Periodontology

Graduate of the Dental School of A.U.Th., also a graduate of the MSc Program of the same school in Periodontology and Biology of Implants. Scientific consultant of the Hellenic Association of Continuous Dental Education. Participation in several conferences and seminars as a speaker and instructor in the Periodontology and Implantology field.

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As. Prof. Spyridon SILVESTROS
DDS, PhD, FICD Assistant Professor

Dr Spyros Silvestros graduated from the University of Thessaloniki in 1983. In 1991 he received a certificate in Periodontics from Tufts University in Boston. In 2000 he received his PhD from the University of Athens, Greece and in 2002 he was elected Assistant Professor at the same university. From 2005-2011 he served as coordinator of the osseointegrated implant clinic at the Dental School at the University of Athens.

He has participated as a speaker in numerous conferences and he has given lectures and scientific presentations in many countries worldwide. His papers (more than 60) have been published in both Greek and foreign journals. He has been involved as principal or co-investigator in several clinical studies. Many of these studies are cross – disciplinary in collaboration with other dental school departments as well as the Medical school University of Athens.

He is an active member of the following Societies : American Dental Society of Europe, American Academy of Periodontology, European Association for Osseointegration, International College of Dentists , Hellenic Society of Odontostomatological Research, Hellenic Society of Periodontology, Hellenic Prosthodontic Society, Hellenic Society of Paediatric Dentistry, Hellenic Tufts Alumni Club, Hellenic Association for Osseointegration, Hellenic Society of Oral Application Laser-Hesola, Hellenic Association of Contemporary Dentist.

His awards and honours contain : 1st award for best scientific paper published in Hellenic Dental Journal, 2005, “Th. Koulouridis” Award and Annual Grant of Procter & Gamble Hellas Ltd. Company, 2005-2006, 1st award for best presentation in European Prosthodontic Congress, 2007, 1st award for best research study in 15th Bass Congress, 2010. He owns a private practice limited to Periodontics and implants in Athens. He has been a Biomet 3I mentor for Greece for over 10 years



Dr. Hassan MAGHAIREH
BDS MFDS(Ed) MSc Implants(Manchester)

Hassan Maghaireh is the head of the scientific committee at The British Academy of Implant & restorative Dentistry (BAIRD). He completed five years training in various maxillofacial units in the UK, gaining his membership in the Royal College of Surgeons in Edinburgh by Examination.

He then gained a Clinical Masters degree in Implant Dentistry from the University of Manchester winning the best clinical presentation award in 2008. Dr.Maghaireh maintains a private aesthetic implant referral practice in Leeds, and also acts as a mentor and honorary clinical teacher in Implantology on the University of Manchester MSc Program. Hassan published many clinical studies in peer reviewed international journal . He has special interest in immediate loading, peri-implant soft tissue management and managing aesthetic complications. He is also actively involved in the oral health group of the Cochrane collaboration, updating evidence based systematic reviews on various dental implants related topics. Hassan is on the editorial board for the European Journal of Oral Implantology and he is the editorial director of Smile Dental Journal.

Dr.Maghaireh is a mentor for BAIRD, ADI, ITI, Straumann, Osstem, Neoss and other implant systems. He is the clinical director for The British Academy of Implant & Restorative Dentistry Implant courses in The UK, Emirates, Jordan, Bahrain, Croatia, Bulgaria, Saudi Arabia and Qatar. The dual nature of his clinical & evidence based training makes Dr.Maghaireh a frequent author of dental literature, and a sought-after lecturer nationally and internationally.



Dr. Nikos KROMPAS
DDS

Nikos Krompas graduated from the Dental Faculty of the Aristotelean University of Thessaloniki in 1983. He works as a dentist since 1994, focusing on surgical and prosthetic implantology, fixed prosthetics with all-ceramic crowns and bridges and cosmetic restoration with porcelain veneers.

Furthermore, he lectures regularly in his institute in Kifisia and as an invited speaker at Greek and international meetings. He also engages in research on the maintenance of the peri-implant bone in various implant systems and immediate dental implant loading. He is especially interested in the elimination of pain, fear, and the rapid – within 24-48 hours – prosthetic restoration of dental implants.



DIMITRIOS KAPAGIANNIDIS
DDS

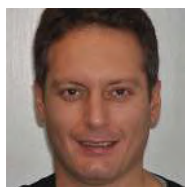
Dr. Kapagiannidis has been born 1956. He graduated from Dental School of Aristotle University in Thessaloniki. He is a dental Technician as well. He attended a three-year Post-graduate course in fixed Prosthodontics at the Aristotle University of Thessaloniki and successfully completed the Implantology and Aesthetic Dentistry CDE program held at New York University, College of Dentistry.

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Dr. Michael PATRAS

Dr . Michael Patras obtained his Dental Technician Degree (CDT) from the Technical Institute of Athens in 1998. He subsequently received his doctoral degree (DDS) from the University of Athens School of Dentistry in 2006, where he later continued his post-graduate studies in Prosthodontics (2007-10). Following his dental training,

Dr . Patras attended the Dpt of Oral and Maxillofacial Surgery , University of Florida, Gainesville, USA and completed the ITI Scholarship program (2010-11). He is a national speaker , presenting more than 100 lectures and hands on programs and has authored and co-authored numerous articles on Removable Prosthodontics, Esthetics and Implant Dentistry . He is an ITI Fellow and Registered Speaker .



Dr. Sterios DRATSIOS DDS

Dr . Dratsios Stergios have graduate from the Dental school of Aristotle University of Thessaloniki in 1997. In the period of 1998-1999 he served as an Dentist officer of the Medical Corps of the Greek army . During that time he was internal assistant in the department of O.M.F .S of the 424 General Army Hospital of Greece.

During 2000-2002 he was resident of the advanced education program in Periodontology and Biology of Dental Implants at the Dental school of Aristotle University of Thessaloniki In the year 2008 he completed the program of CDE NYU with title Aesthetic Dentistry and Oral Rehabilitation. In the year 2014 he completed the program of CDE NYU with title Implantology and Oral Rehabilitation. He is author of two publications. Since 2002 he maintains private practice emphasizing Periodontology and surgical Implantology.



Dr. Ioannis PAPATHANASIOU DDS,MSc

Ioannis Papathanasiou was born in Athens in 1988. He graduated from the Dental School of Aristotle University of Thessaloniki in 2011. During 2012-2015 he continued his studies as a postgraduate student in Prosthodontics in the Dental School of University of Athens (UOA). He was awarded with IKY Greek State Scholarship for his postgraduate studies.

He is an author and co-author of several publications on Prosthodontics and Esthetic Dentistry in international and greek scientific journals. He is a member of the clinical team of Dental Merimna in Athens and his clinical practice is limited to Prosthodontics and Esthetics.



Dr. Nikolaos NAKAS DDS,CEO Merimna Institute

Dr. Nakas Nikolaos was born in Tirnavos, Larissa, Greece. He graduated dentistry in Aristotle Dental School, Thessaloniki, Greece in 1991. He graduated Advanced Educational Program in Implantology and Oral Rehabilitation at New York University College of Dentistry, Continuing Dental Education Program in 1994. He also attended the Advanced Educational Program in Aesthetics and Oral Rehabilitation at New York University College of Dentistry, Continuing Dental Education Program in 2007.

Dr. Nakas is the Greek Program Leader of all the continuing dental education programs in Greece by the New York University College of Dentistry Linhart Continuing dental education program since 1994. He is the Greek Program Leader of the CPD programs in Greece for the UCL Eastman Dental Institute, Continuing Professional Development, London, UK since 2008.

He is the founder and CEO of the Merimna Institute in Athens, Greece, the first Continuing Dental Education Center in country and, also, the President of the Hellenic Association of Continuing Dental Education. Dr. Naka's private dental center in Athens, Greece, "Odontiatiki Merimna" is limited in implant surgery and Aesthetics.



Speakers

Greece Program



Dr. Kosmas GEORGIADIS
DDS, PhD

Kosmas Georgiadis was born in Athens in 1972. He studied Dentistry at the University of Athens (Dental school) and graduated in 1995. He then did his speciality programme in prosthodontics and his master degree in biomaterials at the University of Athens. He served since 1999 as an associate assistant and instructor in the department of prosthodontics at the University of Athens. He has presented many presentations at national and int



Ass. Prof. Henriette LERNER

Associate Professor University of Medicine and Pharmacy "G.R.T. Popa" Iasi Director of the HL Dentclinic & Academy & Seattle Study Club Baden Baden, Germany focusing on Implant Dentistry and Esthetic Dentistry DGOI Board Member, and Expert of German Society of Oral Implantology Director of Seattle Study Club Baden Baden (DGOI), Diplomate of the International Congress of Oral Implantologists (ICOI), Member / Fellow of the Societies: BDO, DGÄZ, DGZMK, DDS, IADFE. Editorial Advisor of PIP (Practical Implantology and Prosthetics)

Dr. Henriette Lerner is the publisher of numerous articles and lecturers on national and international podiums on topics connected to surgery, implant dentistry, advanced bone and soft tissue grafting techniques, as well as esthetic reconstructions on natural teeth and implants.



Dr. Nicolaos Mallios

DDS, MSc, PhD, Oral Surgery, Implantology

Dr. Nicolaos Mallios was born on 1968. Now aged 45 years old. He has studied dentistry at the University of Athens, Greece. Graduated in 1996.

In 2000 he completed his MSc and specialty in Oral Surgery and Implantology at the University of Athens, Greece with the highest grade.

His is a full PhD diplomate from dental school, University of Athens, Greece with the highest grade in bone biology and bone healing and on tooth reimplantation – implantation in healthy and diabetic individuals.

He has run numerous research and clinical protocols in oral surgery, implantology as well as in the surgery treatment of the diabetic patient and its complications of healing.

For the last 18 years he is a full time assistant Dr. and surgery clinical assistant Dr. at the Oral and Maxillofacial Clinic at the Dental school, University of Athens, Greece.

Since 1998 he is full time assistant Dr. and surgery clinical assistant Dr. at the Oral and Maxillofacial Clinic at the Children's hospital "P. & A. Kyriakou" in Athens, Greece.

Dr. Mallios has extensive experience in all aspects of implant dentistry and oral surgery as well as prosthetic rehabilitation of dental implants. He has treated and rehabilitated both surgically and prosthetically thousands of patients using various and numerous different implants and implant brands from 1996 until today.

Dr. Mallios lectures extensively and participates both nationally and internationally in congresses, symposiums at universities, academy meetings and implant conferences. He has published numerous articles and lectured both nationally and internationally in subject related to Oral Surgery, Bone grafting, Implantology and Wound healing.

Official Nobelbiocare – Branemark and Replace implant instructor.

ICOI and DGOI diplomate.

Active member of numerous organizations.

Member of the implantology scientific committee of SHD.

Vice president of Greek ICOI.

Certified Sisomm and Peek implant user.

Private practice since 1996 limited in Oral Surgery and Implantology in Athens, Greece.



Speakers

Greece Program



Prof. Georgios E. ROMANOS

DDS, PhD, Prof. Dr. med. dent. Professor of Periodontology at the Stony Brook University, School of Dental Medicine

Professor of Periodontology at the Stony Brook University, School of Dental Medicine; Professor for Oral Surgery and Implant Dentistry in Frankfurt, Germany;

Fully trained in Periodontics, Prosthodontics and Oral Surgery in Germany and NY; Board Certified in Oral Surgery and Implant Dentistry in Germany; Certificate in Periodontology and AEGD (Univ. of Rochester); Diplomate by the American Board of Periodontology and the Int. College of Oral Implantology (ICOI);

Former Professor and Director of Laser Sciences at NYU College of Dentistry; former Professor of Clinical Dentistry at the Univ. of Rochester, NY; Dental License in NY State and in Europe.

Fellow of the Academy of Osseointegration (AO), the Int. College of Dentists, ICOI, ITI foundation, American Society for Laser Medicine and Surgery and the International Academy for Dental Facial Esthetics.

Editorial Boards: IJOMI, Clin. Impl. Dent. and Relat. Res (member), J Prosthodontics (member), Odontology (Associate Editor), Photomedicine and Laser Surgery (member), Quintessence Int (member), Compendium (member), J Periodontology (peer review panel), Int. J Dent (member) and others; more than 250 publications, author of 5 books; over 500 presentations worldwide.



Dr. Stephen WALLACE

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.



Dr. Christian F.J. STAPPERT

D.D.S., M.S., Ph.D., Dr. med. dent. habil

Dr. Christian Stappert is Professor and Director of Implant Periodontal Prosthodontics at the Department of Periodontics at the University of Maryland School of Dentistry. He served several years as Director of Aesthetics and Periodontal Prosthodontics at the Department of Periodontology & Implant Dentistry associated with the Department of Biomaterials & Biomimetics at New York University College of Dentistry. He earned a D.D.S. and his doctorate from the Johannes-Gutenberg-University Mainz, Germany.

Dr. Stappert is a board-certified Prosthodontist in Germany and remains Associate Professor of the Department of Prosthodontics at the Albert-Ludwigs-University Freiburg, Germany. He is cross-trained in Periodontal and Implant Surgery and graduated 'Master of Science – Biomaterials and Biomimetics' at New York University.

His research interests involve the reliability of dental materials and clinical restorations, as well as tissue management and perio-implant interface. Dr. Stappert is the author of book chapters and several peer reviewed publications. He is editorial board member and reviewer of numerous scientific dental journals and has presented his work at national and international conferences.



Dr. Ady Palti

Editor-in-chief of Compendium Implantology; Past President, Diplomate and Board Member, International Congress of Oral Implantology. Past President, European Academy of Oral Implantology. Private Practice in Baden-Baden and Kraichtal, Germany.

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Dr. Haris ASIKIS

Clinical Assistant Professor, Practice Leader for the Pre-doctoral Treatment Center, Department of General Dentistry, Henry M. Goldman School of Dental Medicine, Boston University, Prosthodontist, School of Dental Medicine, Tufts University (1991-1994), Practice limited to Fixed and Removable Prosthodontics and Implants (surgical- prosthetic) (1994 – 2013), Rt. Lieutenant Colonel, Greek Army, Dental Corps, (1982- 2008), Teaching Assistant, Department of Prosthodontics and Operative, Undergraduate Clinic and Pre-Clinical Laboratory, School of Dental Medicine, Tufts University (1993-1994), Visiting Lecturer, Continuing Dental Education Programs Of NYU College of Dentistry, Merimna Institute, Athens, Greece, (2007- present), Teaching Assistant, Department of Fixed and Removable Prosthodontics, Athens University School of Dental Medicine (1989-1991), Fellow of the International College of Dentists 2014, Member, Editorial Board of the Greek Dental Journal of Esthetic Dentistry and Implantology.



Dr. Stephen CHU

Dr. Chu is a Clinical Professor in the Ashman Department of Periodontology and Implant Dentistry and the Department of Prosthodontics at New York University College of Dentistry. He maintains a private practice in fixed prosthodontics, esthetic, and implant dentistry in New York City. Dr. Chu has published extensively 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 Dr. Peter Scharer Distinguished Lecturer Award from the European Academy of Esthetic Dentistry. Dr. Chu is the creator of Chu's Aesthetic Gauges manufactured by Hu-Friedy Co., Inc.



Dr. Zachary Papadakis

Director of Implant Dentistry at Mount Sinai Health System

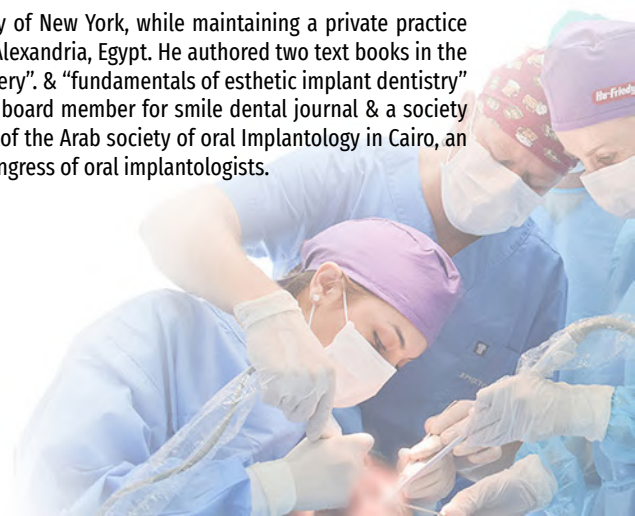
As a Prosthodontist, Dr. Papadakis is among a select group of professionals who treats advanced cases involving crowns, bridges, and removable appliances. With years of advanced training beyond dental school and almost 1,000 hours of continuing dental education, Dr. Papadakis is one of the few dentists able to treat complex dental problems surgically, prosthetically, and cosmetically. No matter how complicated a patient's case, Dr. Papadakis has the educational background and clinical experience to solve the problem successfully in a way that makes the patient feel comfortable and satisfied beyond his or her expectations.

Dr. Zachary Papadakis received his Doctor of Dental Surgery from NYU College of Dentistry qualifying him as a general dentist. After earning his dental degree, he went back to NYU to complete a graduate program in Prosthodontics and Occlusion, qualifying him as a prosthodontist, a specialist in advanced prosthodontic cases, such as crowns, bridges, implants, and full-mouth reconstructions. He has also trained as an implantologist, completing the NYU Dental Implant Program: Surgical Protocol and Prosthetic Rehabilitation. He was an instructor in the Department of Prosthodontics at New York University. Dr. Papadakis is a member of the American Dental Association, the New York State Dental Society, the First District Dental Society, the Academy of General Dentistry, the International Congress of Oral Implantology, the American College of Prosthodontics, and the Academy of Cosmetic Dentistry. He is a Fellow of the Academy of General Dentistry and a Fellow of the International Congress of Oral Implantology.



Dr. Abd Elsalam ASKARY

Dr. Abdelsalam Elaskary is currently a visiting lecturer at University of New York, while maintaining a private practice limited to periodontics, dental implants and oral reconstruction in Alexandria, Egypt. He authored two text books in the field of dental Implantology, "Reconstructive Aesthetic Implant Surgery". & "fundamentals of esthetic implant dentistry" published by Wiley -Blackwell. Dr. Elaskary is an editorial advisory board member for smile dental journal & a society editor for the Implant dentistry journal. He is the current president of the Arab society of oral Implantology in Cairo, an active member, fellow and the vice president of the international congress of oral implantologists.



SESSION 1

Merimna Institute, Athens, Greece
MARCH 2019

DAY 1 - MARCH 2019

Dental photography – Power Point

Dr.Fotis Latinos
As. Prof. Spyridon Silvestros

The art of dental photography and the use of power point for demonstration

Workshop(1)

Digital photography

Workshop(2)

- a) basic flap
- b) Basic suturing
- c) Simple implant placement in a submerged and non submerged mode (one pig jaw to place at least two implants + healing abutments, basic suturing 4/0)

DAY 3 - MARCH 2019

Basic principles of implant surgery part 1

Dr. Nikos Mardas

Bone defects, Basic principles of Guided Bone Regeneration (GBR)
Introduction in materials for GBR
Basic surgical techniques for GBR
Treatment planning & Videos.

Workshop

- a) Coronally advanced flap flap
- b) mattress sutures
- c) simultaneous implant placement with GBR (one pig jaw to place at least two implants with CAF flap and GBR, Collagen membrane and bone graft basic suturing 4/0 and 5 or 6/0) Discussion

Invited Speaker

KOSMAS GEORGIADIS

DAY 2 - MARCH 2019

Introduction to Implantology

Dr. Nikolaos Tatarakis
Dr.Christos Tsamis

Introduction in implant dentistry
Initial examination (medical history, dental records, indication and contradiction)
Bone biology- mechanism of osseointegration (requirements, elements and mechanical design of dental implants)
Periimplant tissues (differentiation from the periodontal tissues- defense mechanism)
The evolution in design, surfaces, implant-abutment connections and surgical protocols in implant installation.
Basic surgical principles in implant installation

Workshop

- a) basic flap
- b) basic suturing
- c) simple implant placement in a submerged and non submerged mode (one pig jaw to place at least two implants + healing abutments, basic suturing 4/0)

DAY 4 - MARCH 2019

Basic principles of implant surgery part 2

Prof. Nikolaos Donos

Characteristics of dental implants :
a) implant design
b) the importance of implant surface.
Timing of implant surgery
Patient & site preparation
Osteotomy site preparation
Videos (simple implant placement).

Workshop

Different surgical techniques.
Soft tissue management (flaps, sutures, soft tissue grafts).
Guided bone regeneration GBR (instrumentation, materials, techniques). Socket preservation,
Placement of implant in animal jaw

Invited Speaker

Dr. Nikolaos Mallios



SESSION 2

Merimna Institute, Athens, Greece
JUNE 20-23, 2019

DAY 1 - JUNE 20, 2019

Implant prosthetic Rehabilitation

Dr. Stratos Athanasios

Prosthetic hardware evolution, management in different
implant suprastructure
Implant prosthetics from a to z
Steps and control
every step from impression to lab fabrication
and patient delivery.

Workshop

Prosthetic components
demonstration and prosthetic choices
Implants impression (techniques,
components and impression materials).

DAY 2 - JUNE 21, 2019

Implant prosthetic Rehabilitation

Dr. Gianluca Paniz

Provisional restorations their integration in treatment
plan and their importance
Prosthetic guidance of implant installation: the key for success
Smile design for perfect aesthetic results

Workshop

Techniques and materials for immediate loading of
single implants

Invited Speaker

KOSMAS GEORGIADIS

DAY 3 - JUNE 22, 2019

Implant prosthetic Rehabilitation

Dr. Krompas Nikos

Principles of occlusion in natural dentition and
implant restorations
The study and restoration of occlusion in patients with
dental implants.
Implants as part of an overall aesthetic and functional
rehabilitation.

Dr. Michael Patras

Collaboration between dental surgeon, dental technician
and prosthetic dentist for optimal results

Workshop

Impression techniques and materials
Demonstration of various prosthetic designs and hands
on in prefabricated models.

Invited Speaker

Dr. Nicolaos Mallios

DAY 4 - JUNE 23, 2019

Implant prosthetic Rehabilitation

Dr. Konstantina Dina Dedi

Dr. George Papavasiliou

Teeth loss in the aesthetic zone (logistic and design to
accomplished a even functional and aesthetic result)
Single implant, partial and fully edentulous patients



SESSION 3

Merimna Institute, Thessaloniki, Greece
JULY 2019

DAY 1 - JULY 2019

Pre-surgical radiologic assessment

Dr.Christos Aggelopoulos
Dr.Sterios Dratsios

Pre-surgical assessment is key for the reduction of possible complications during implant placement. This is accomplished mostly by advanced imaging modalities.

In addition, periodic radiographic examinations may be necessary throughout the course of treatment (during surgery to long term).

Workshop

Familiarity in the analysis, interpretation and diagnosis of CT.
Familiarization with Cone beam CT scans interpretation and applications in implant planning.

DAY 2 - JULY 2019

Prof. Athanasios Pouloupoulos
Dr. Parcharidis Evaggelos

A novel approach for soft and hard tissue regeneration in esthetic zone

Live demonstration surgery

Placement of single implant in the aesthetic zone

Invited Speaker

Dr. Dimitrios Kapagiannidis
20 Years of experience in implantology with the eyes of a general dentist.

DAY 3 - JULY 2019

Bone and Soft Tissue Management int The Aesthetic Zone: Contemporary Approaches

Dr. Hassan Maghaireh

Aims and objectives:

- To discuss success criteria in the aesthetic zone with special emphasis on pink and white aesthetics
- To explore ideal implant placement in the aesthetic zone, detaining the importance of the forth dimension of implant positioning
- Decision making tree in flap design in the aesthetic zone base don biology understanding
- Presenting tips and hints in predictable guided bone regeneration in the aesthetic zone
- Bone block grafting : autogenous vs allograft options and exploring up to date technology utilised in bone grafting such CAD CAM bone blocks
- Surgical and Prosthetic Soft tissue management in the aesthetic zone

Live demonstration surgery

Placement of single implant in the aesthetic zone

DAY 4 - JULY 2019

Dr. Christos Tsamis

Sinus lift surgical tools, materials, techniques and management of complications

Live demonstration surgery

Sinus lift augmentation with immediate placement of implants

Invited Speaker

Ass. Prof. Henriette Lerner
The biomechanics evaluation of dental implants is a key factor for long term aesthetic results and surviving of the dental implants



Greece Program

Presurgical - Surgical

Program Agenda

SESSION 4

CLINICAL PARTICIPATION

Merimna Institute, Athens, Greece

4 DAYS in SEPTEMBER 2019

Clinical participation week

Dr. Nikos Mardas, Nikolaos Tatarakis, Tsamis Christos, Dr. John Kallis, Stratos Athanasios, Nakas Nikolaos, Rodiou Stylianos, Simos Psomiadis, Ioannis Papathanasiou, Anastasios Gatsonis

Every participant will place 5 implants the maximum, in patients and will assist for the other surgeries of his group under the supervision of the Merimna Institute faculty

During the clinical week all the necessary materials, instruments, implants, bone graft materials, membranes, sutures, surgical instruments, micromotors and other will be provided in FREE for every participant.

Every group of the participants has to place implants from all the implant companies.



SESSIONS 5 & 6

JANUARY 2020 - 10DAYS

NYU College of Dentistry, New York



NYU DENTISTRY

Linhart Continuing Education Program

JANUARY 06, 2020

Dr. Christian F.J. STAPPERT

“The Art of Successful Soft Tissue Management”

(8:00 a.m. – 4:00 p.m. TBD)

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.

New York Program

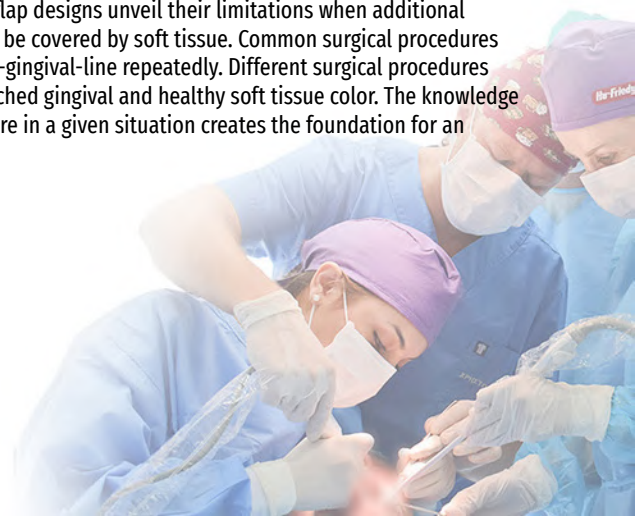
Advance Implantology

“Current Concepts in American Dentistry:
Implantology / Oral Rehabilitation”

GREECE GROUP 11th January 2020



11th Group IMPLANTOLOGY
Short-Term Implantology Program
2019-2020



JANUARY 07, 2020

Dr. Stephen CHU

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

(9:00 a.m. – 4:00 p.m. TBD)

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

JANUARY 08, 2020

Dr. Ziad JALBOUT

“CASE PRESENTATIONS”

(9:00 a.m. – 12:00 p.m. TBD)

Dr. Zachary PAPADAKIS

“Immediate Implant Placement and Temporization in the Esthetic Zone”

(1:00 p.m. – 4:00 p.m. TBD)

The modern day implant dentist can no longer follow protocols for implant dentistry that were established decades ago. Patient demands, modern techniques and an understanding of what will allow us to achieve the best results are driving the field of implant dentistry. To be a complete implant dentist, we must be able to perform techniques that will help us preserve the hard and soft tissues that are present around the patient's natural teeth. Immediate placement and immediate placement with immediate temporization is a critical set of procedures that all implant dentists will need to become familiar with or be left behind by the rest of the pack. Not only are the results ideal when the criteria and protocols are followed, but patient acceptance is unlike any other implant treatment. We can predictably and easily keep all of the peri-implant tissues intact by using the right protocols.

Topics will include:

- Identifying when we can immediately place and load dental implants.
- Learning the criteria to follow to lead you to success.
- Principles of atraumatic extraction.
- Hard tissue grafting at time of placement, do we need it?
- 3d positioning of the implant for esthetic success.
- Fabrication of provisional restoration, and provisional options.
- Impression making for predictable results.
- Non-surgical tissue manipulation through the use of temporary restorations



JANUARY 09, 2020

Dr. Stephen WALLACE

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

(9:00 a.m. – 4:00 p.m. TBD)

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)
- New transcrestal sinus elevation techniques (DENSAR, DASK, etc.)

JANUARY 10, 2020

Prof. George E. ROMANOS

“Complications and their Management in Implant Dentistry”

(8:30 a.m. – 12:30 p.m. TBD)

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.

JANUARY 13, 2020

Dr. Ady PALT

“Lateral and Vertical Bone Augmentation Techniques for Perfect Implant Position”

(9:00 a.m. – 4:00 p.m. TBD)

The expectations of our patients concerning perfect aesthetics, functionality and phonetics demand a high standard of implant skills. Today's patients are also expecting to have an immediate restoration after losing their teeth. Although the success rate of 90-95 is impressive, we should try to avoid the 5 to 10 percent of failures and complications. The new technique of 3D planning and navigation could bring us closer to this goal. By using CBCT (Cone Beam CT), the dentist is able to carry out perfect implant planning. Both the position of the implants in the vicinity of anatomical structures and the future prostheses can be planned exactly.

To optimize this technique in the daily practice, we use different augmentation techniques to achieve perfect implant position

- Lateral ridge augmentation with particulate materials and membranes.
- Bone splitting and autogenous bone blocks
- Bone spreading techniques to improve bone density and for close sinus elevation.
- Different locations for bone harvesting procedures

All of the above mentioned techniques will be demonstrated step-by-step. The instrument needed will be presented as well as clinical cases with long-term success (over 18 years) will be presented.



JANUARY 14, 2020

Dr. Haris ASIKIS

“Dental Implant Therapy – To Place or Not to Place.....That is Not the Only Question!”

(9:00 a.m. – 4:00 p.m. TBD)

One of the most common chief complaints with our patients is one or more missing teeth. This annoyance not only effects mastication, it can erode the patient's self-confidence and in some cases negatively impacts their social interactions professionally and personally. Implants have been a treatment modality starting in the 60's and a widely accepted treatment choice in today's world.

Learning Objectives:

- Treatment plan considerations: combining the patient's chief complaint with the reality of the dental findings.
- Indications in placement and restoring dental implants.
- Failing to anticipate is anticipating to fail.
- Meeting patient expectations and esthetic demands.
- Different dental implants, expectations-limitations.
- Screw-retained vs. cement-retained prostheses.
- Maintaining implant success initially.
- Team approach in restoring partial and full edentulism.
- Interim prostheses.
- Failures: “what would I have done differently, if anything?”
- Presentation-discussion of certain patient cases stage by stage (clinical and lab)

JANUARY 15, 2020

Dr. Ziad JALBOUT

“Minimally Invasive Surgery: Concepts and Clinical Practice”

(9:00 a.m. – 12:00 p.m. TBD)

This lecture discusses the concept of minimally invasive implant surgery. This concept is illustrated through the use of flap less surgery, atraumatic extraction, immediate implant placement and provisionalization, the use of short implants, and osteotome sinus elevation simultaneously with implant placement.

Learning Objectives:

- Minimally invasive surgery in implant dentistry
- Soft tissue preservation and protection concept
- Atraumatic extraction concept and technique
- Multidisciplinary approach to anterior aesthetic cases
- The osteotome sinus approach
- The use of short implants

Dr. Dean VAFIADIS

“Aesthetics, Implants and Occlusion: Computerized Dentistry for Private Practice”

(1:00 p.m. – 4:00 p.m. TBD)

Over the past few years there have been many advances in implants, aesthetics and occlusion. Using computerized techniques and digital impressions we can now predictably restore teeth in the anterior aesthetic zone. Implant restorations using new ceramic materials will be discussed and demonstrated. Using virtual models of articulation we can restore single units as well as full arches with computerized abutments. Using Aesthetic principles we can restore tooth aesthetics and facial aesthetics to its original beautiful colors. Evaluating different ceramic materials will also advance our knowledge as to when to use which materials for the worn dentition. In addition, understanding Vertical Dimension of Occlusion and establishing the envelope of motion to create long-lasting restorations.



JANUARY 16, 2020

Dr. Abd Elsalam ASKARY

“Diagnosis & Management of Dental Implant Complications”

(9:00 a.m. – 4:30 p.m. CDE Theater)

A comprehensive course that touches the daily practice of every clinician performing dental implants service, a unique detailed clinical overview of related treatment complications with dental implant therapy that starts from the poor diagnosis to the regenerative bone graft complications, with emphasis on the potential risk factors that might escalate the failure rate, the identification of the potential tendency for complications to occur prior to implant placement is also as an important factor prior to treatment, this in turn would eliminate the need for more complex treatments or re-treatments at a later date. This course will focus on how to identify, avoid and treat potential treatment complications with dental implant therapy in a step by step protocol.

Course topics:

- Decision making complications
- Anatomical & surgical complications and risk factors.
- Complications related to immediate implant placement
- Biomechanical complications
- Poor implant positions and treatment options
- Soft tissue related errors
- Peri-implantitis & peri-implant mucositis

The candidate will be able to learn:

- Philosophy of failure
- How to predict any treatment complication prior to occurrence
- Diagnose the reason of the specific treatment complication
- The deferent clinical solutions to treat complications and failures
- How to deal with patients in case of implant failures
- How to avoid the possible treatment complications prior doing dental implants
- Assess medico-legal implications of treatment failures

COCKTAIL RECEPTION

(3:30 p.m. – 4:30 p.m.)

JANUARY 17, 2020

-----FREE DAY-----



Extra Educational Activities in New York

JANUARY 2020

10:00 a.m. – 12:30 p.m.



We will visit and meet with the staff of the Premier Oral Surgery Group PC

Dr Kallis and Dr Marrone provide Oral Surgery procedures and Periodontal treatments including dental implants, wisdom teeth removal, bone grafting, jaw surgery, facial trauma treatment periodontal disease prevention, gum disease treatment, Botox.

JANUARY 2020

NEW YORK SMILE INSTITUTE
THE MOST NATURAL SMILES IN THE WORLD



We will visit and meet with the staff of the New York Smile Institute



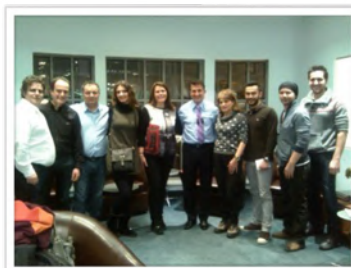
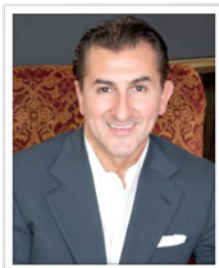
A PRIVATE EVENING EVENT

"FULL MOUTH REHABILITATION and RESTORING OVD

Dr. Dean Vafiadis

PROGRAM DIRECTOR FULL MOUTH REHABILITATION NYU CDE COURSE
CLINICAL ASSOCIATE PROFESSOR NYUCD

WE WILL BE DISCUSSING NON-SYMPTOMATIC PATIENTS WHO HAVE WORN THEIR DENTITION OR WHO HAVE LOST TEETH AND BEING RESTORED WITH IMPLANTS. ESTABLISHING THE PROPER OVD POSITION FOR TEETH AND IMPLANTS THIS WILL ASSURE SUCCESS FOR OUR PATIENTS. PLEASE JOIN US!!



WELCOME to the NY SMILE INSTITUTE

11th Group IMPLANTOLOGY
Short-Term Implantology Program
2019-2020





**Dental Education Institution
Institute of Continuing Professional Development**

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Nakas Nikolaos
Institute Director

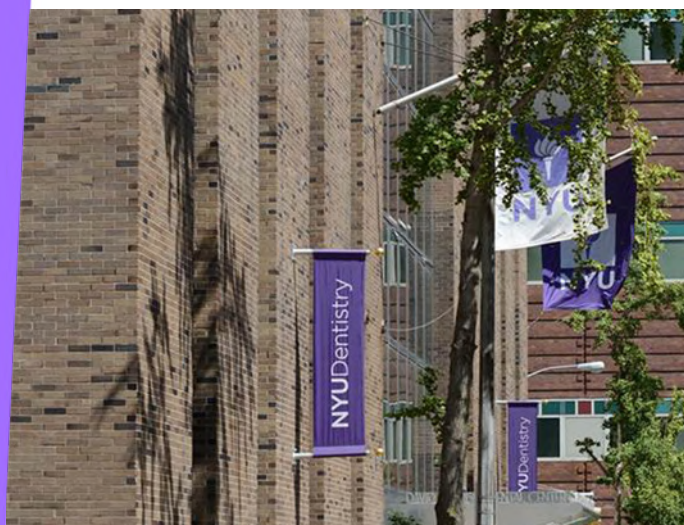
Gounitsiotis Thomas
Institute Manager



This course satisfies the continuing implant education hours requirement for Fellowship, Mastership, and/or Diplomate status in the ICOL.



INTERNATIONAL
CONGRESS
OF ORAL IMPLANTOLOGISTS



in collaboration with



NYU DENTISTRY

Linhart Continuing Education Program

Continuing Dental Education Programs

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11th Group IMPLANTOLOGY
Short-Term Implantology Program
2019-2020

