



— ISTANBUL —
**OKAN UNIVERSITY
DENTAL HOSPITAL**





Basic implant course topics

(3 days, 1 day theoretical, 2 days clinical)

Fee: **850 Euro**

Target Group: General Practitioner

Max number of participants: 5

1- The Scientific Basis of Implantology

21- Management of the Scientific Basis of the dental Implantology Patient

23- Management of Basic Surgical skills, the dental Implant complications Patient

43- Treatment of Basic Surgical Planning skills, Implant complications

45- Treatment of Implant surgery Planning – live placements

56- Implant Introduction surgery to Advanced – live placements and Complex Implantology

6- Introduction to Advanced and Complex Implantology

Course objectives

Course objectives

By the end of the course each delegate will:

Have the end goal of knowledge of the course of each of the delegates will: basis of implant dentistry.

Have been able to assess knowledge of patients of comprehensively the scientific basis with of implant dentistry providing dental

implants as a treatment to assess patient and the

ability to comprehensively report CBCT with scans, view and to provide able to apply dental implants to multi-disciplinary

treatment of patient cases and the ability to report CBCT scans, and able to apply this to multi-disciplinary patient cases.

Be able to provide straightforward implant surgical treatment to patients under supervision.

Be able to include all planning of straight forward aspects of implant and post-operative treatment care to patients under supervision.

Have including an appreciation of all planning on how aspects of dental and implants post-operative care can be used within their

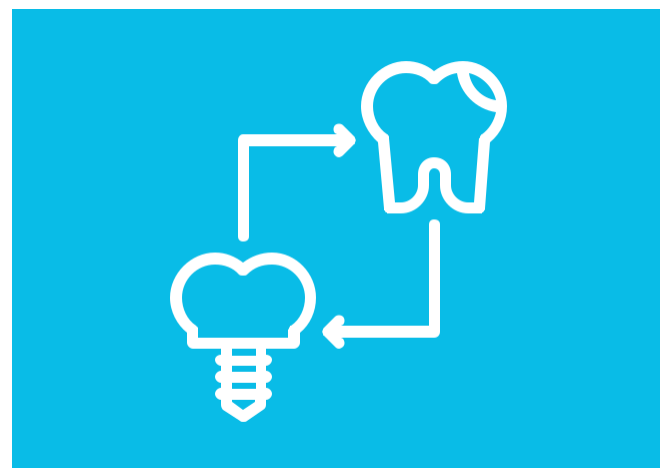
own practices to have provide an appreciation of comprehensive on how dental care to implants their patients can be used

within their own practices to provide more comprehensive care to their patients.

Basic implant course

Description

This course will provide a comprehensive foundation in implant dentistry covering both theoretical and practical elements of the discipline giving delegates the confidence they need to begin placing implants at their own practice



Dates

December 12-14, 2019

February 20-22, 2020

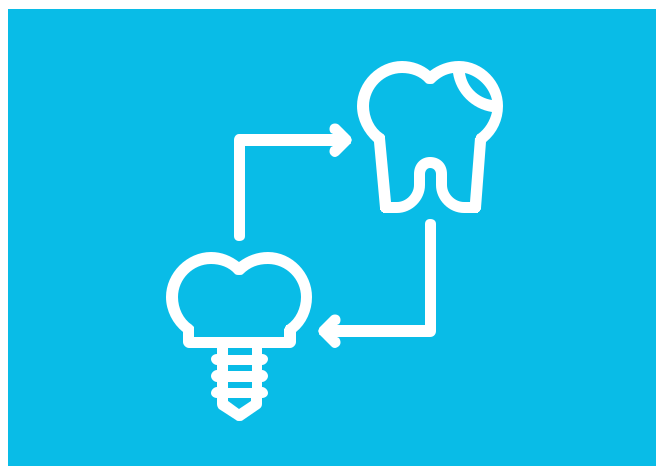
April 16-18, 2020



Advanced implant COURSE (Watch the experts)

Description

The main aim of this intensive 3 days course is to educate delegates who have previously placed dental implants but want to take their skills to a more advanced level. In this special course colleagues have the chance to observe the surgical experts, when they perform the various surgical procedures in our operating rooms. You will learn topics from immediate placements, CBCT reporting to sinus lifting.



Course topics

(1 day theoretical, 2 days clinical)

Fee: **950 Euro**

Target Group: General Practitioner, Specialist
Max number of participants: 5

- 1- Place an implant predictably
- 2- Preserve bone
- 3- Maintain soft tissue correctly
- 4- Achieve optimal aesthetics
- 5- Diagnose your case
- 6- Treatment plan
- 7- Bone Graft
- 8- Diagnose and treat complications
- 9- Manage and document your case from diagnosis to delivery
- 10- Placement of Dental Implants with Sinus Lifting





Implant prosthodontics course topics

(3 days, 2 days theoretical, 1 day hands-on and clinical)

Fee: **850 Euro**

Target Group: General Practitioner

Max number of participants: 10

Lectures include:

- 11- Introduction of Implant Dentistry and Implant Prosthodontics
- 12- Evidence-based Treatment Planning for Implant Dentistry & The Identifying Straightforward Cases
- 13- Principles of Restorative-driven Treatment Planning
- 14- Biomechanical Principles in Implant Prosthodontics
- 15- Criteria for the Selection of Abutments and Contemporary Restorative Materials
- 16- Single Tooth Replacement
- 17- Removable Implant Prosthodontics & Implant Assisted Overdentures
- 18- Fixed Implant Prosthodontics
- 19- Cement vs. Screw Retained Restorations
- 20- Optimizing prosthetic outcomes with implant prostheses
- 21- Interactive Treatment Planning
- 22- Current Trends in Loading
- 23- Care of Implants and Their Restorations

Live Restorative Procedures include:

- 1- Impression Techniques
- 2- Clinical Steps of Implant Supported Restorations

Hands-on Sessions include:

- 1- Impression Techniques for Dental Implants
- 2- The Selection of the proper abutments for the Anterior and Posterior Implant Supported Restorations

Case Discussions include:

- 1- Assessment & Implant Planning
- 2- Common Mistakes
- 3- Tips for Improving Outcomes
- 4- Long-term Care of Implant Supported Restorations

Course objectives

By the end of the course each participant will:

Have a good knowledge of the scientific basis of implant dentistry.

Understand straightforward implant prosthodontics.

Be able to assess patients comprehensively with a view to providing dental implants as a treatment option and the ability to select individual and customized treatment option, and able to apply this to multi-disciplinary patient cases.

Understand both restorative implant assessment and treatment planning.

Have an appreciation on how dental implants can be restored within their own practices to provide more comprehensive care to their patients.

Understand the conventional implant prosthodontics workflow.

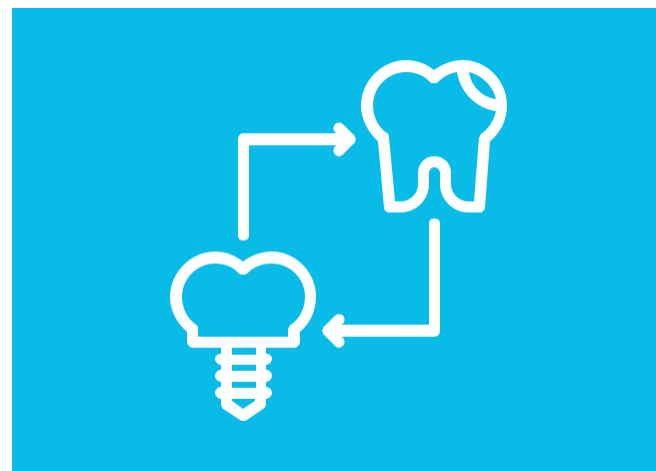
Implant Prosthodontics Course

Description

This course will provide a comprehensive foundation in implant dentistry covering both theoretical and practical elements of the discipline giving participants the confidence they need to begin restoring implants at their own practice.

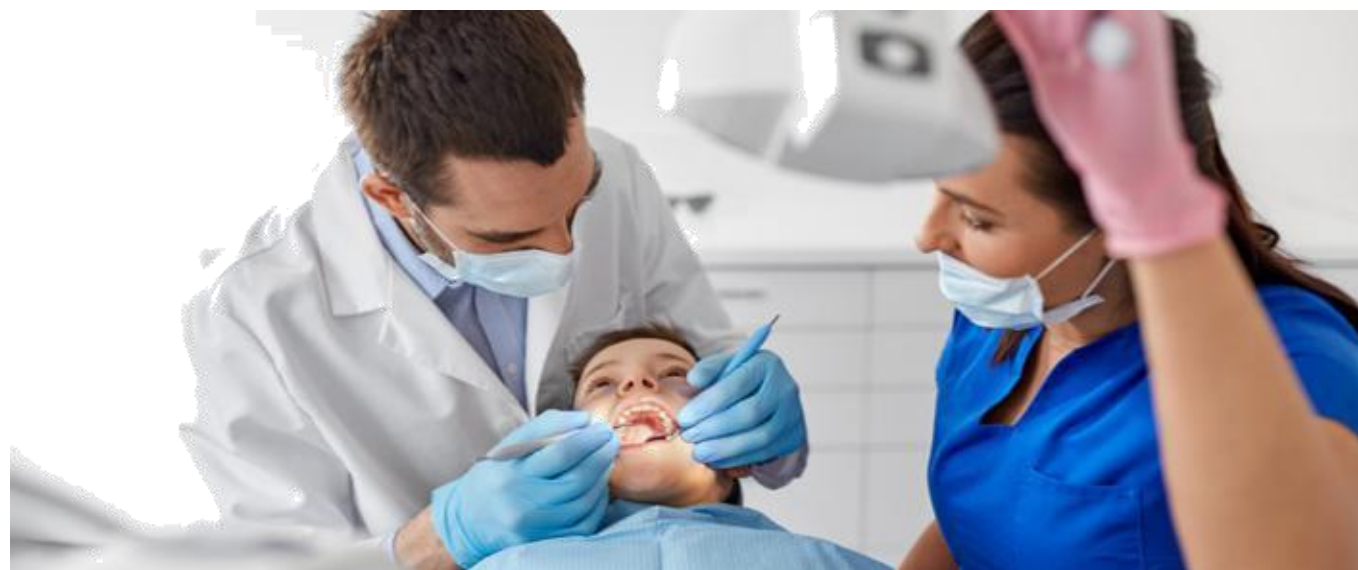
This three-day course is aimed at dental practitioners with an interest in dental implantology and who would like to gain insights into the conventional implant workflow for planning and restoring of dental implants. The course includes lectures, case discussions, live restorative procedures as well as hands-on sessions. It is designed to provide an evidence-based sound basis for the treatment of patients with implants from restorative aspect using the conventional workflow.

The participants will be experiencing not just the latest findings of evidence-based implant prosthodontics but also how they can be applied in the clinic.



Dates

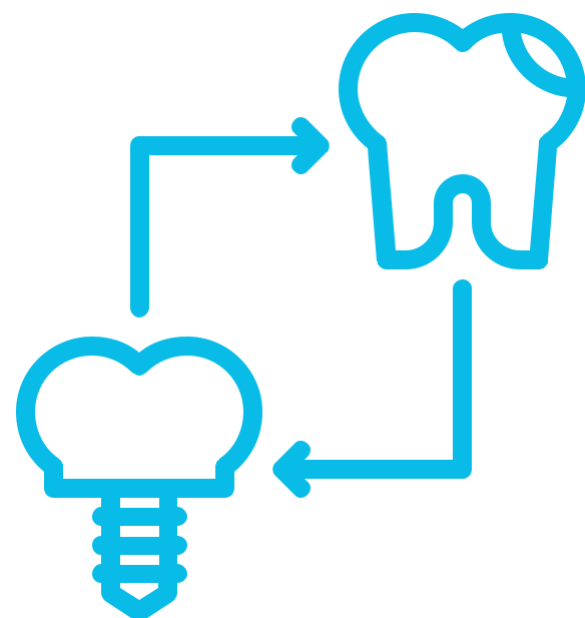
December 16-18, 2019 - February 24-26, 2020 - April 20-22, 2020



Advanced Implant Prosthodontics Course (Watch the experts)

Description

This intensive 3-day course has been designed for clinicians with experience in the field of implant restorative dentistry who want to take their skills to a more advanced level. This course will provide evidence-based and up-to-date treatment solutions for different clinical scenarios where implant placement and restoration is not straightforward. Utilizing clinically orientated lectures, hands-ons, live prosthetics and case based discussions, the participants will be provided with the necessary knowledge as well as technical advice / tips starting from initial treatment planning to the delivery of final implant restorations in advanced cases where the lack of hard and soft tissue creates a challenging clinical situation. It also includes useful translational research information that has a direct impact on clinical applications; underscoring the evidence-based treatment concepts the experts apply. In this special course participants have the chance to observe the experts, when they perform the various prosthetic procedures in our operating rooms. The participants will learn topics from treatment planning, immediate loading, provisionalisation both in the esthetic zone and posterior zone to All-on-4 concept.



Course topics

(3 days; 2 days theoretical, 1 day hands-on and clinical)

Fee: **950 Euro**

Target Group: General Practitioner, Specialist
Max number of participants: 10

Lectures include:

- 1- Introduction to Advanced and Complex Implant Prosthodontics
- 2- Evidence-based Treatment Planning for Implant Dentistry & The Identifying Advanced and Complex Cases
- 3- Current Trends in Implant Treatment Planning
- 4- Biomechanical Considerations in Implant Prosthodontics & Short Implants and Reduced Diameter Implants
- 5- Evidence-based Decision Making for Reconstructions in the Esthetic Zone
- 6- Single Tooth Replacement in the Esthetic Zone
- 7- Immediate Implant Provisional Restorations for Ideal Emergence Profile
- 8- Conditioning of the Soft Tissues Through Temporary Implant Restorations
- 9- Implant Prosthetic Options for Fully Edentulous Patients
- 10- Principles of Full Arch Fixed Implant Restorations
- 11- Current Trends in Loading & Immediate Loading in Edentulous Patient and Partially Edentulous Patient
- 12- All-on-4 Treatment Protocol
- 13- Cantilevered Implant Supported Restorations
- 14- Interactive Treatment Planning
- 15- Conventional and Digital workflow in implant prosthodontics
- 16- Prevention and Treatment of Complications in Implant Prosthetic Dentistry

Live Restorative Procedures include:

- 1- Impression Techniques in the Esthetic Zone
- 2- Provisionalisation of Dental Implants

Hands-on Sessions include:

- 1- Impressions Techniques for Dental Implants (From Single To Full Arch Implant Restorations)
- 2- Immediate Provisional Implant Restorations

Case Discussions include:

- 1- Assessment & Implant Planning
- 2- Common Mistakes & Problem Solving in Implant Dentistry
- 3- Tips for Improving Outcomes

Course objectives

By the end of the course each participant will:

- Have a good knowledge of the evidence-based basis of implant dentistry in advanced and complex cases.
- Understand advanced and complex implant prosthodontics.
- Be able to assess patients comprehensively with a view to providing dental implants as a treatment option and the ability to select individual and customized treatment option, and able to apply this to multi-disciplinary patient cases.
- Plan prosthodontically driven implant placement.
- Understand both restorative implant assessment and treatment planning.
- Distinguish the indications for immediate, early and late implant placement.
- Have an appreciation on how dental implants can be restored within their own practices to provide more comprehensive care to their patients.
- Understand the conventional and digital implant prosthodontics workflow.
- Discuss implant prosthodontics complications, their prevention and treatment.



Dates

December, 2019 - March, 2020 - May, 2020