

Tamimi Academy in cooperation with  
International Medical College® - University of Duisburg Essen  
and with German Surgical Foundation

## American German Implantology Program (AGIP)



## Introduction

### Why Should You Choose the Implantology Curriculum (American German Implantology Program, AGIP)?

#### Comprehensive Education

Step by step toward the Implantology world, covering diagnostics, planning, surgery, and prosthetic rehabilitation. Ideal for those with no prior experience in implantology.

**Accredited Program** by the German Dental Chamber and the American Dental Association (ADA CERP).

**Latest Technologies:** Access to advanced digital planning and modern surgical techniques.

#### Blended Learning

Flexible combination of self-study, online live lectures, and practical exercises. Clinical training on patients can be organized in various locations, offering great flexibility. Practical and clinical training sessions are available in the USA, Germany, the UAE, and Jordan.

#### Career Advancement

Credits can be applied towards the Master of Science in Implantology and Dental Surgery, providing a gateway to the master's program with significantly reduced costs and attendance time.

#### Internationally Recognized Faculty

Taught by internationally recognized university staff members, ensuring high-quality education.

#### Prestigious Affiliation

Conducted under the auspices of the International Medical College of University Duisburg-Essen, Germany, ensuring high academic standards and recognition.

#### Networking Opportunities

Connect with professionals and professors worldwide.

**Your first step to MSc in Dental Implantology:** Special Discount for your future master fees

Final Curriculum Certificate will be issued by: International Medical College, University of Duisburg-Essen, German Surgical Foundation, and Tamimi Academy  
Proof of Verification of 450 CE from ADA CERP

Implantology has become the most important discipline in dentistry in the past 30 years. With the help of dental implants, not only the comfort for patients with dentures, but also the aesthetics and appearance can be significantly improved. But also, in oral rehabilitation after bone and jaw loss due to an accident or tumor, the chewing function and aesthetics can be restored.

In this course, you will learn basic aspects of implantology from diagnostics, planning, surgery and prosthetic rehabilitation. The essential know-how is conveyed through didactically prepared teaching content in self-study, on-line live lectures by internationally renowned professors and practical exercises in a clinical internship.

The International Medical College has extensive experience with the blended learning concept in teaching and online knowledge transfer combined with practical training with more than 2,000 successful graduates from over 40 nations since 2003. This is complemented by internationally renowned professors and the cooperation with internationally respected Universities.

In order to deepen the knowledge and the possibilities in implantology, after successful completion the curriculum can be credited to the **M.Sc. in Implantology and Dental Surgery** issued by the International Medical College University of Duisburg Essen.

In addition, after successfully completing the curriculum, you can become a member of the German Surgical Foundation. This also gives you access to the OREC platform for continuous further training in all areas of Dentistry and further advantages.

*Univ. Prof. Dr. h.c. mult Ulrich Joos FRCS, FDSRCS*  
Scientific director

*Prof. Dr. Mazen Tamimi, BDS, MSc, PhD*  
President of Tamimi Academy & GDIC



## About IMC

The International Medical College IMC® is an established German university-based institution for postgraduate international Master's courses and continuing education using a blended-learning concept with the aim of the most excellent knowledge transfer in the field of dentistry, medicine, and medical technology.

The IMC belongs to the University of Duisburg-Essen which is one of the highest-ranked universities in Germany, Europe, and internationally. (<https://www.uni-due.de/med/en/index.php/www.uni-due.de/med/en/index.php>).

The Master of Science degrees will be awarded jointly by the University of Duisburg-Essen and the IMC®. The holder of the institution is MIB GmbH in Münster, Germany.

The IMC Master Programs are successfully accredited in accordance with the Bologna Declaration by the Accreditation Council of Germany (Ministry of Higher Education).

It has more than 2,000 Graduates from 43 countries.



## About Tamimi Academy

Tamimi Academy is an American institute for continuing dental education which is organizing the following Basic and Advanced courses, which is accredited as ADA CERP Provider, to guarantee an actual high quality of education by world famous speakers and to help the applicants to collect the required points on a high international standard of step-by-step teaching in accredited modules that also can fit to present to any licensing authority for dental license. This series of educational programs will provide you with the opportunity to begin your implant education by being provided with the knowledge, skills and abilities it takes your implant skills to a higher level of understanding.



## Gardens Dental Implant Center (GDIC)

Gardens Dental Implant Center (GDIC) was established in 1992 As a first specialized dental implant center in the Middle East. Our center has seven Dental Clinics equipped with the latest technology in Dentistry from the most modern dental units, Computerized Digital CBCT X-Ray, Intra Oral Camera, Dental Implant equipment, Panoramic X-Ray ... Etc. The Center also has two spacious surgery rooms that are fully equipped to allow practical courses and clinical training.

Our center is affiliated with International Medical College® - University of Duisburg Essen and with German Surgical Foundation for American German Implantology Program (AGIP) and the Master Degree (MSc) in Oral Surgery/ Implantology



## American German Implantology Program (AGIP) Special Curriculum in Implantology

American German Implantology Program (AGIP) In collaboration with Tamimi Academy & GDIC.

Implantology has emerged as a pivotal discipline within dentistry over the past three decades, transforming patient care through enhanced denture comfort, aesthetic improvements, and the restoration of oral functionality following accidents or health conditions. This curriculum, developed by the International Medical College (IMC) of the University Duisburg-Essen and in collaboration with Tamimi Academy & GDIC, is designed to provide comprehensive training in implantology from diagnostics and planning through to surgical and prosthetic rehabilitation.

To equip participants with foundational and advanced knowledge in implantology, enabling them to perform with excellence in various clinical settings. Successful completion of the curriculum may contribute credits towards the M.Sc. in Implantology and Dental Surgery issued by the International Medical College of the University of Duisburg-Essen.

**Duration:** 12 months

**Preconditions:** Valid Dental license

**Course director:** Univ. Prof. Dr. mult U. Joos, FRCS, FDSRCS,  
Prof. Dr. T. Weischer  
Prof. Dr. Mazen Tamimi, BDS, MSc, PhD  
  
Project Manager and Curriculum Coordinator:  
Ahmed Al-Ghussein, DMD, MOM, M.Sc., MFDS RCPS  
Mahmoud Al-Ghussein, DMD, MOM, M.Sc., MFDS RCPS

**Duration** 01.10.2024 - 30.09.2025

**Final Certificate:** Curriculum implantology  
Issued by: International Medical College, University of Duisburg-Essen,  
German Surgical Foundation, and Tamimi Academy  
Proof of Verification of 450 CE from ADA CERP

**Cost:** Sign up for the Curriculum Implantology now and enjoy our special introductory deal:  
First-year membership fees on us! Register at an exceptional price of **9.800,- €** without  
worrying about any membership expenses.

Fees without OREC-Membership: 11.500,-€  
Fees with OREC-Membership: 9.800,-€

**Payment Option:** The tuition fee can be paid in instalments. An invoice will be issued to the participant for each due.



## E-Learning

### Basics of General and Oral Medicine

- Lesson 1: Medical History, Emergency Medicine, Medically Compromised Patients, Antibiotics, Analgetics
- Lesson 2: Pre-Operative Medication, Local Anaesthetics, General Anaesthesia

### Basics in Oral Surgery

- Lesson 1: Surgical Suturing and Related Instruments
- Lesson 2: Tooth Extraction, Displacement, Complications in Dentoalveolar Surgery

### Specialization Implantology

- Lesson 1: Implants, Diagnosis and Planning, Implant Prosthodontics, General Operation Principles
- Lesson 2:
  - Materials for Bone Substitution and Augmentation
    - Introduction and Terminology
    - Alloplastic Bone Implants and Bone-Substitution Materials
    - Platelet-Rich Plasma
  - Bone Harvesting and Processing
    - Basics
    - Donor Site: Head-Neck Area
  - Augmentation and Onlay Grafting
    - Secondary Implantation Following Bone Augmentation
- Lesson 3:
  - Principles of Displacement and Condensation
    - Sinus Lift
    - Condensation Techniques
    - Nerve Lateralization
  - Guided Bone Regeneration (GBR)
    - Guided Bone Regeneration
    - Implantation with Simultaneous Local Bone Augmentation
  - Soft-Tissue Management
    - Overview
    - Soft-Tissue Augmentation
    - Preservation of Bone during Extraction
    - Free Connective Tissue Graft with Envelope Technique
    - Pre-Prosthodontic Surgery
    - Surgical Exposure

**ADA CERP®** | Continuing Education  
Recognition Program

Tamimi Academy is an ADA CERP Recognized Provider.

ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing dental education.

ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of 450 credit hours by boards of dentistry.

Online E-learning – Online Live Lectures

Title	Date	Time	Lecturer
Welcome and Introduction	01.10.2024	12.00-13.00	Prof. U. Joos Dr. U. Wegmann Prof. Dr. Mazen Tamimi Dres. Alghussein
Tooth Extraction		13.00-13.30	Prof. U. Joos
Infection I	Recorded		Prof. U. Joos
Infection II	Recorded		
Implantology Basics I	23.10.2024	17.00-18.00	Prof. U. Joos
Cysts	Recorded		Prof. U. Joos
Implantology Basics II	30.10.2024	17.00-18.00	Prof. U. Joos
Impacted Teeth	Recorded		Prof. U. Joos
Incision Techniques	05.11.2024	17.00-18.00	Prof. U. Joos
Decision Making and Treatment Strategies in Periodontics (part I)	08.11.2024	12.00-17.00	Prof. T. Beikler
Decision Making and Treatment Strategies in Periodontics (part II)	09.11.2024	12.00-17.00	Prof. T. Beikler
Complications in Implantology	29.11.2024	14.00-17.30	Prof. T. Weischer
Treatment of Bone Defects and Bone Replacement Materials	04.12.2024	12.00-13.00	Prof. U. Joos
Immediate Loading Protocols	17.01.2025	18.00-19.00	Prof. Dr. Mazen Tamimi
Treatment of Severely Atrophied Mandible	24.01.2025	18.00-19.00	Prof. Dr. Mazen Tamimi
Basics in Surgical and Prosthetic Implantology	20.02.2025	17.00-18.00	Prof. T. Weischer
Complication of Local Anaesthetics	24.02.2025,	13.00-14.00	Prof. A. Hemprich
Complication of Tooth Extraction (part I)	26.03.2025	13.00-14.00	Prof. A. Hemprich
Tooth Versus Implant	09.04.2025	12.00-13.00	Prof. U. Joos
Radiology in Implantology and Oral Surgery	15.04.2025	17.00-18.00	Prof. T. Weischer
Complication of Tooth Extraction (part II)	14.05.2025	13.00-14.00	Prof. A. Hemprich
Peri-implant Inflammation: Etiology, Diagnosis, Treatment	20.05.2025	13.00-14.00	Prof. T. Weischer
Difficulties in Implant Prosthetics - Complications in Prosthetic Implantology	03.06.2025	13.00-15.00	Prof. T. Weischer
Extraordinary Implant Cases	10.06.2025	17.00-18.00	Prof. T. Weischer
Implants in Compromised Patients	01.07.2025	13.00-14.00	Prof. T. Weischer
Complications in Surgical Implantology	08.07.2025	13.00-14.00	Prof. T. Weischer
Explantation-When Indicated, How to do	22.07.2025	13.00-14.00	Prof. T. Weischer
Written Examination	31.08.2025		
Oral Examination	30.09.2025		



## Face to Face Clinical and Practical Training

Face to Face Lectures - Practical Training	Type	Place	Date and time	Lecturer
<b>Basic Module: Implant insertion on plastic models and Suturing Techniques*</b>	Face to Face Lectures - Practical Training	Dubai, UAE	31 Jan/01 Feb 2025	Prof. Dr. Mazen Tamimi
		Florida, USA	03 - 04 April 2025	
		Mississauga, Canada	10 - 11 April 2025	
		Munster, Germany	12 - 13 June 2025	
<b>Advanced Module: Bone Splitting Techniques, Sinus Lifting, Nerve Transpositioning on sheep heads and animal or plastic models*</b>	Face to Face Lectures - Practical Training	Dubai, UAE	02 - 03 Feb 2025	Prof. Dr. Mazen Tamimi
		Florida, USA	05 - 06 April 2025	
		Mississauga, Canada	12 - 13 April 2025	
		Munster, Germany	14 - 15 June 2025	

Clinical Training	Type	Place	Date and time	Lecturer
<b>Live Surgeries on Real Patients (3 – 5 Implants)*</b>	Clinical Training and Observation	GDIC, Amman, Jordan	01-05 September 2025	Prof. Dr. Mazen Tamimi
		GDIC, Amman, Jordan	It can be conducted one to one clinical training	
		Mexico City, Mexico	15-19 September 2025	

You can take intensive clinical training; you can insert 3-5 implants under the supervision and Shadowing of the most expert specialists in Oral Implantology at our recognized universities and Dental Centers Partners

- ✓ 3 - 5 Implant placement, plus impression and delivery of the prosthesis in case of immediate loading.
- ✓ Participants will have the chance to watch and assist and do by themselves different prosthetic stages for other cases (starting from implant exposure, Impression taking, abutment selection and delivery of prostheses)
- ✓ The program takes place in an authorized dental center.
- ✓ each dentist will gain 10 CE per case accredited by ADA CERP Accreditation.
- ✓ The program includes :
  - 5 Days (3-5 implants, abutments, and all consumables such as biomaterials (bone substitute and membrane).
- ✓ Participants will plan the cases on CBCT
- ✓ Live surgical patient treatment hands-on training (All the cases will be under supervision and Shadowing).
- ✓ Screened patients, in case you do not provide your own patients.
- ✓ All the x Rays (before and after), and photos will be provided to each dentist to be documented for his/her supervision case.
- ✓ Target audience:
  - Dentists who do not have experience in placing implants
  - Dentists who are looking for more professionalism in Oral Implantology.
- ✓ **Regarding the organization of the practical and clinical training, we need at least 10 participants in each location to conduct the training there. Therefore, the final locations will be confirmed by the organizing team based on the number of registrations.**
- ✓ **Flexible Location available for the practical training.**



## Lecturers

**Univ. Prof. Dr. Dr. Dr.h.c. mult.**

**Ulrich Joos, FRCS, FDSRCS**

Senior Professor at the University of Duisburg-Essen  
Scientific Director International Medical College (IMC)  
Emeritus Director, University Hospital for Oral and  
Maxillofacial Surgery  
University of Münster

**Dr. med. Robert Schuon**

ENT Specialist University Hannover  
MVZ head center Duisburg  
Fahrner Straße 133, 47169 Duisburg

**Prof. Dr. med. dent. Thomas Weischer**

Vice Director, International Medical College IMC  
Director Implant center Kliniken Essen-Mitte  
Hospital for Oral- and Maxillo-facial Surgery  
Henricistr. 92, 45136 Essen

**Dr. med dent Johannes Röckl**

Specialist Oral Surgery and Orthodontics  
Riegeler Straße 5a  
79331 Tenningen

**Univ.-Prof. Dr. med. Dr. med. dent. Thomas Beikler**

University Medical Center Hamburg- Eppendorf | UKE  
Department of Periodontics, Preventive and Restorative  
Dentistry  
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Martinistr. 52  
20246 Hamburg

**Univ.-Prof. Dr. med. Dr. med. dent. Alexander Hemprich**

University Hospital Leipzig AöR  
Department of Head and Dental Medicine  
University Dental Medicine  
Emeritus Director of the Clinic and Polyclinic for Oral,  
Maxillofacial, and Plastic Facial Surgery Liebig Street 12,  
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04103 Leipzig

**Prof. Dr. Mazen Tamimi**

Oral and Maxillofacial Surgeon  
Member of the Scientific Advisory Board of  
IMC Duisburg-Essen University  
President of Tamimi Academy  
President of IBOI  
President of GDIC

**Dr. Ahmed Al-Ghussein, MOM, M.Sc.**

Faculty Staff at the International Medical  
College - University of Duisburg-Essen  
Specialists in Oral Surgery  
Master of Oral Medicine in Implantology  
Master of Science in Implantology and  
Dental Surgery

**Dr. Mahmoud Al-Ghussein, MOM, M.Sc.**

Faculty Staff at the International Medical  
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Specialists in Oral Surgery  
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Master of Science in Implantology and  
Dental Surgery





International Medical College  
University Duisburg-Essen



Tamimi Academy

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**REGISTER NOW**



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