

# EXTRAORAL APPROACHES TO MAXILLOFACIAL SKELETON

HANDS-ON COURSE  
ON FRESH HUMAN CADAVERS  
(NOT EMBALMED)

VIENNA MEDICAL UNIVERSITY ANATOMY LAB,





# Course Information

## Course Name

Extraoral Approaches to Maxillofacial Skeleton

*Hands-On Course on Fresh Human Cadavers  
(not embalmed)*

## Faculty

Prof. Dr. Mustafa Sancar Ataç  
Dr. Norbert Fock

## Educational Director

Dr. Mustafa Bekerecioglu  
mustafa.bekerecioglu@vyg.com.tr

## Operational Director

İlhan Köse  
ilhan.kose@vyg.com.tr

## Duration

2 Days, 6 Hours a Day (Total: 16 Hours)

## Date

12-13 December 2020

## CPD Hours

Participants will be awarded 10 CPD hours

## Venue

Vienna Medical University Anatomy  
Training Center

## Teaching Method

- Theoretical Lessons
- Live demonstrations on fresh human cadavers
- Hands-on practice on fresh human cadavers (not embalmed)

## Language

Course will be delivered in English & Turkish





# Extraoral Approaches to Maxillofacial Skeleton

*Hands-On Course on Fresh Human Cadavers*

**Vesta Course Code: MFS01TE043VIE**

This course, which is hands-on practical on fresh human cadavers at the Vienna Medical University Anatomy Lab, covers the frequently preferred approaches and techniques in maxillofacial surgery to reach the skeletal structure.

This course, which is dedicated to maxillofacial surgeons and/or PhD students who are continuing their education in this field, offers the participants a unique opportunity and experience to move their skills to upper levels.

The aim of the course is to provide a practical understanding of the different extraoral surgical approaches used to access the skeletal structures of the maxillofacial region for indications of trauma, tumor, deformity and reconstructive surgery.





# PRIMUM NON NOCERE

In this course, in accordance with the principle of “primum non nocere”, we learn the maxillofacial anatomy in depth, by seeing, touching, feeling the structures, to offer healing without harming our patients.

In order to become more confident surgeons, you will learn different techniques and approaches from two most experienced names in this field, Dr. Mustafa Sancar Ataç and Dr. Norbert Fock.

In addition to standard procedures, tips and tricks for dealing with complications will be shared by our teachers throughout the course.



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## PRACTICAL & THEORETICAL SESSIONS

After a very short theoretical introduction of the surgical procedure by the lecturers you can monitor the live surgery on the flat screen close to you. You accompany each detail in “real time”, simulating a close 1:1 reality on your “patient”.

After the teaching and the instruction you will perform the surgical training on the fresh skull, guided by us, step by step. Two doctors are assigned to one fresh (not embalmed) skull, a well trained team is always around you to help and assist.



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## COURSE TOPICS

### APPROACHES TO THE MANDIBLE INFERIOR BORDER

- Submandibular (Risdon) Approach
- Lip Switch & Sup-Subplatysmal Approach

### APPROACHES TO THE MANDIBLE SUPERIOR & TMJ REGION

- Preauricular & Endural Incision with Al-Kayat & Bramley Extension
- Retromandibular Approach

### APPROACHES TO MAXILLA & MIDFACE

- Bicoronal Approach To Fronto Naso Orbital Region
- Midfacial Degloving Approach
- Weber-Ferguson Approach
- Periorbital Approaches



# FAQs

## **Are the skulls embalmed and can I get diseases from the cadavers?**

The skulls are not embalmed and have been frozen before use in the dissection room. The skulls are washed and prepared before the course and are handled in the most aesthetic way to make sure that the dignity of the donor is respected. No information will be provided to you about the donor's history. All donors have no record of infectious diseases; nevertheless you are instructed to handle with care.

## **How many doctors are assigned to a cadaver?**

There are just two doctors assigned to each cadaver, which makes the hands-on course unique.

## **How much hands-on dissection will I perform?**

70% of the seminar is hands-on dissection 30% is a lecture with instructual information and recorded "master-dissection"

## **How can I arrange to dissect on the same cadaver with a friend?**

Table assignments are free of choice to you

## **Can I take photographs of the cadaver or of the surgical procedure?**

Respect for the bequeathed does not allow for still or video photographs in the dissection room.

## **What kind of clothing should I wear?**

Casual, comfortable clothes are suggested. Remember that you are a guest of a University so please dress appropriately. You will not be permitted in the Lab with shorts, sandals etc. Preferably some type of sport shoe, since the floors are slippery when wet.

## **Should I be concerned about my anatomy knowledge?**

There is absolutely no need to be intimidated or concerned with your anatomy knowledge because we will guide you through the entire dissection process. We know your needs and how to meet them.

## **Is there a written test during or upon completing the seminar?**

No test is given during or at the end of the seminar.



## **Is there additional staff to help me?**

The support staff for the seminars is a team of highly skilled and experienced professionals that have been involved with these kinds of seminars for years.

## **How long have you been conducting this kind of seminar?**

We have been conducting postgraduate seminars specifically designed for dental surgeons and facial surgeons since 2010.

# Faculty



## **Prof. Dr. Mustafa Sancar ATAÇ**

### ***Oral and Maxillofacial Surgeon***

Graduated from İstanbul University in 1997 and has joined to Specialty education programme in Gazi University in Ankara in 1998. He holds specialist diploma of Oral and Maxillofacial Surgery since 2004. He also defended his PhD Thesis in 2004.

During specialty education he completed his medical education programme in 2000- 2001 in departments of, Anesthesiology and Reanimation, Otorhinolaryngology- Head and Neck Plastic and Reconstructive Surgery Surgery. He had visited New York University Institution of Plastic and Reconstructive Surgery division of Craniofacial Surgery in 2002. In 2004 he visited University of Washington in Seattle for Oral and Maxillofacial Surgery. In 2005 he visited University Hospital in Zürich Department of Craniomaxillofacial and Oral Surgery and in 2011 visited Ilizarov Orthopedics and Traumatology centre in Syberia- Russia.

He had more than 150 national and international scientific publications and oral- poster presentations including SCI journals. He has directed 5 Phd and specialty thesis. He is reviewer author for many SCI journals.

He is Executive Committee Member as Treasurer in Turkish Association of Oral and Maxillofacial Surgeons since 2008. He became Associate Professor in 2010. Now he is full time Professor in the department both as lecturer and surgeon. He is councilor of Turkey for European Association of Craniomaxillofacial Surgery (since 2014) and International Association of Oral and Maxillofacial Surgeons (since 2013). His main interests are Advanced-reconstructive implant surgery, Orthognathic & corrective dento-facial deformity Surgery, Temporomandibular joint pathology and Surgery and 3D design and printing technologies in medicine.



## **Dr. Norbert Fock**

### ***Specialist in Cranio- and Maxillofacial Surgery***

Private Practice  
Aesthetic, cosmetic facial surgery  
preprosthetic and dental implant surgery

Consultant of  
CMF Institute, Vienna  
Aesthetic Medical Group, Oslo, Norway  
Klinik Oberstdorf, Abteilung für Ästhetische Medizin, Germany

Co-director and senior lecturer of Anatomical Surgical Training, experience as chief lecturer in over 200 hands on courses for dental implantology and facial aesthetics at the Medical University Vienna during the past 20 years.







# VESTA & Knightsbridge Academy

Simply graduating from dental or medical school with the knowledge and skills we have acquired during our studies is not enough in the fast-paced professional healthcare setting.

As techniques change and new evidence emerges, dentists need to ensure they acquire continuing post-graduate education to update their knowledge, to develop new skills and to enhance their expertise, the same way they constantly renew equipment in their practices and introduce new processes.

This necessity is exactly what brought about the creation of the VESTA Academy and Knightsbridge Academy. In order to provide doctors with much needed up-to-date knowledge from reliable sources and via safe channels.

Vestiye Publishing Group decided to create a further unit in supplementing post-graduate dental education activities within the Group in 2005.



**Knightsbridge  
Academy**  
Dental & Medical  
Trainings



VESTA Academy backed by Vestiyer Publishing Group's experience began to grow rapidly in a very short time introducing international trainings which drew great interest of dentist worldwide.

In 2010, Knightsbridge Academy was established by Vestiyer Publishing Group in England, UK to provide first class comprehensive international courses for dental and medical professionals.

VESTA Academy & Knightsbridge Academy offer a range of training programs in dental and parodontal fields for both dentists and their team members.

VESTA Academy & Knightsbridge Academy have conducted hundreds of training seminars and conferences for dentists and

their assistants. Thousands of participants from Turkey and all over the world preferred VESTA Academy & Knightsbridge Academy to improve, update and strengthen their education.

As one of our postgraduate dental & medical courses, we have been organizing Cadaver Dissection Courses at the Anatomy Training Center of Vienna Medical University since 2010. Recently, we are also proud to announce our high quality implantology courses on fresh human cadavers in Istanbul, Turkey and Coventry, UK.

VESTA Academy & Knightsbridge Academy have determined a one-sentence mission: ***For better dentistry and medicine, continue postgraduate education.***

## Vestiyer Publishing Group

Vestiyer Publishing Group made its way into the publication world by publishing The Journal of Dentistry in 1989.

Success of The Journal of Dentistry paved the way for the emergence of nine different scientific and industrial dental periodicals in the coming years.

In addition to producing its own content, Vestiyer Publishing Group has also provided readers in Turkey with worldwide well-known major dental journals.

With the strength that comes from the success of these periodicals, under the name of 'Dentist Library', it has published a series of books which include scientific

information, as well as a variety of professional information essential for dentists.

In the last 30 years, Vestiyer Publishing Group, has brought professionals a wide range of publications ranging from designing practices to legal responsibilities, from occupational diseases to patient relationships. With its constantly updated database, Vestiyer Publishing Group has formed a wide distribution network in the field of dentistry.

Vestiyer Publishing Group serves as a communication and information bridge between the universities, societies, commercial organizations and dentists.

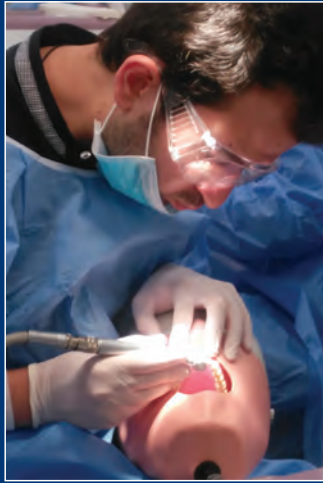
Vestiyer Publishing Group has nine different publications that are dental industry specific:

- Journal of Dentistry
- The Turkish Journal of Dentistry
- Dental Tribune
- Implants
- Dental Labor
- Roots
- Cosmetic
- Today
- PNV





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A Dedicated Platform to the

# Continuing Dental & Medical Education



**Knightsbridge  
Academy**  
Dental & Medical  
Trainings

