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18 OCTOBER 2019

NEW ERA IN IMPLANTOLOGY ADVANCED HANDS-ON COURSES



OPENING COCTAIL DINNER ON WONDERFUL BOSPHORUS TOUR



19 OCTOBER 2019

MIA WORLD SYMPOSIUM SCIENTIFIC PROGRAM



LUNCH & OPENING COCTAIL WITH GREAT BOSPHORUS VIEW



AMAZING EXTREME ACTIVITIES



MAGNIFICENT **CONCERT NIGHT**





PROF, DR. HASAN MERİÇ MIA BAŞKANI

Dear Colleagues,

We are delighted to invite you to attend the MIA World Symposium from 18-20 October 2019 in Istanbul.

The scientific program will consist of handson courses enriched with current topics in dental implant applications under the roof of "New Era in Implantology" organized by MIA Academy, in addition to the conferences with lectures from the top international experts in the field.

Our symposium is an important platform to bring together leading academic scientists, dentists, surgeons and prosthetic specialists to exchange and share their experience and the latest developments in professional and scientific aspects.

In addition to the scientific program many entertaining activities in the magnificent Bosporus of Istanbul, which brings the continents together are waiting you. The participation is limited, so be hurry to register. We look forward to welcoming you to the MIA World Symposium!

Sincerely Yours,

► 18 OCTOBER 2019

MIA SYMPOSIUM WORKSHOPS WITH HANDS-ON COURSES

▶ 19 OCTOBER 2019

MIA SYMPOSIUM SCIENTIFIC PROGRAM

SYMPOSIUM ACADEMIC STAFF



DR. FRANK







DR. KLEANTHIS



DR. MUSTAFA RAMAZANOĞLU



DR. ONUR **GEÇKİLİ**



DR. DIRK DUDDECK

DR. UĞUR

DR. VOLKAN

DR. HASAN GÜNEY

DR. FERHAT

DR. AHMET

ZEREN





DR. DEFNE









DR. EDA







ONGUN











ΚΗΔΥΥΔΤΪ





DR. A. SELHAN

ΚΔΥΔ

DR. HAKAN SAYGIN





19 OCTOBER 2019 MIA WORLD SYMPOSIUM SCIENTIFIC PROGRAM		FREE TIME MINI HANDS-ON COURSES		
▶ 08.30-09.30	Registration - Opening			
▶ 09.30-11.00	From Technology to Implantology MIA Opening Speech Prof. Dr. Hasan Meriç & Oğuz Akyüz	ı		
▶ 11.00-11.40	Coffee Break Innovation Street		11.10-11.30	Immediate with Bendable Implants MINI HANDS-ON TARABYA SALOON
▶ 11.40-13.00	New Era in Implantology PRP, Piezo, Guided Surgery, Biomaterials and Digital Dentistry Immediate Change Dr. Uğur Meriç, Dr. Frank Zastrow, Dr. Kleantis Manolakis, Dr. Uğur Mercan, Dr. Fisnik Kasapi, Dr. Ahmet Kiğılı, Dr. Mustafa Ramazanoğlu			
▶ 13.00-14.30	Lunch Innovation Street		1 4.00-14.20	Intraoral Digital Impression Technique MINI HANDS-ON TARABYA SALOON
▶ 14.30-16.30	Biological Bone Augmentation How to Get Reliable Results Even in Compromised Situations. Dr. Frank Zastrow & Dr. Uğur Meriç			
▶ 16.30-17.10	Coffee Break Innovation Street		16.40-17.00	Autogenous Bone Collecting Techniques MINI HANDS-ON TARABYA SALOON
▶ 17.10-18.30	Digital Workflow in QUATTROFIX Surgery Dr. Kleantis Manolakis & Dr. Mustafa Ramazanoğlu			
▶ 18.30-19.30	Coffee Break Innovation Street		18.40-19.00	QUATTROFIX: on Four Angled and Straight Implants Placement MINI HANDS-ON TARABYA SALOON
▶ 19.30-22.00	Gala Dinner			
► 22.00-02.00	Magnificent Concert Night			

SYMPOSIUM SCIENTIFIC PROGRAM **SPEAKERS**



PROF. DR. HASAN MERIC MIA BAŞKANI

In 1973 he was graduated from Istanbul University Faculty of Dentistry and transferred to Department of Periodontology. After working a while with Prof.Dr.D.Lange, in 1988 was assigned to professors' team in University of Münster, in Germany. Between 2005 and 2008, he served as the Dean of the Faculty of Dentistry at Istanbul University. He has been the Vice Rector of Istanbul Aydın University Faculty of Dentistry since 2013 and since 2017 he is the president of the Periodontology Department of the university and since 2016 he is the president of MIA Mode Implant Academy.



Germany, he became research associate at the oral surgery and maxillofacial surgery center of the University of Heidelberg (medical director: Prof. Dr. J. Mühling). 2008 he got licensed for dentistry and oral surgery, doctorate from University of Heidelberg, He was Senior Physician at Prof. Fouad Khoury in the clinic Schloss Schellenstein, Germany and since 2012 he is owner of the private clinic Dr. Zastrow & colleagues in Wiesloch, Germany. From 2011 he was Senior Physician at the private clinic Schloss Schellenstein. 2011 he licensed to 'Master M.Sc. Implantology and Dental Surgery in the niversity of Münster, Germany





DR. FRANK

ZASTROW

Dr. Kleanthis Manolakis was born in Thessaloniki, Greece. He graduated from the School of Dentistry Albert-Ludwigs-University



MANOLAKIS

DR DIRK DUDDECK

of Freiburg, Germany in 1989. He also completed his thesis at the same university and was awarded the Ph.D. degree in 1991.He was trained in fixed prosthodontics and dental implantology at the School of Dentistry, Department of Prosthodontics and Department of Oral Surgery, University of Zurich, Switzerland (1993-1995). Founding member and since 2012 Freasurer of the Hellenic Academy of Aesthetic Dentistry, Country Chairman Greece for the European Society of Cosmetic Dentistry. Course director and instructor for international training courses





DR. UĞUR MERIC

Dr. Meric recieved his DDS at the University of Istanbul, Turkey in 1998 2016 PhD from the same university. Dr Meric worked as an assistant professor and a lecturer in the University of Istanbul, Faculty of Dentistry Department of Oral Surgery until 2012. Dr Meric worked in Germany (2009) as a quest research-assistant at the University of Munster, School of Dentistry Department of Oral Surgery and Private Clinic Schellens Olsberg (Chairman: Prof. Dr. F. Khoury). Dr Meric is a member of Turkish Oral and Maxillofacial Surgeons Association (TAOMS), Turkish Implantology Association (TOID), International Team of Implantology (ITI). He is the coordinator and head of scientific comity in Turkey for the master orograme for oral surgery and implantology with Inetrnational Medical College (IMC), Muenster Germany,



DR. MUSTAFA RAMAZANOĞLU

Mustafa Ramazanoglu graduated from Marmara University Faculty of Dentistry in 2001 and enrolled in postgraduate program at the Department of Oral and Maxillofacial Surgery, Istanbul University Faculty of Dentistry where he earned his Ph.D. degree in 2008. He was visiting scholar at Charite Campus Virchow Hospital, Clinic and Policlinic for Oral & Maxillofacial Surgery and Plastic Surgery, Clinical Navigation and Robotics, and Department of Oral & Maxillofacial Surgery , University of Erlangen n 2004 and 2008, respectively. He became associate professor of the Department of Oral & Maxillofacial Surgery, Istanbul University in 2013 . He received award for the best poster presentation at the annua meeting of Association of Oral and Maxillofacial Surgery Society in Antalya (2012), poster presentation travel award at the annual meeting European Association of Osseointegration in Copenhagen (2012) and price for the best poster at International Conference on Oral & Dental Health in Las Vegas (2013).



DR AHMET KİĞILI

Dr. Ahmet Kiğılı was graduated from Gazi University Faculty of Dentistry in 1992. He was the president of TDB (Turkish Dental Association Malatya Dentists Association in between 1995 and 2000. He is the founder and member of the board TEAD Turkey Disabilities Association of Oral and Dental Health) since 2002. Dr.Kigili has been lecturing in courses and congress about implant superstructure systems, Stable $\,$ prosthesis for immediate and late restoration. Soft tissue management. Immediat load implantology and intra oral welding, Nitrous oxide sedation in dentistry. He has been chairman of the board of the İstanbul Dentistry Institute since 2014. He is the co-coordinator of international master program IMC (International Medical College) in Turkey. Kiğili was graduated from GaziUniversity Faculty of Dentistry in 1992. He was the president of TDB (Turkish Dental Association) Malatya Dentists Association in between 1995 and 2000. He is the founder and member of the board TEAD Turkey Disabilities Association of Oral and Dental Health) since 2002. Dr.Kigili has been lecturing in courses. and congress about implant superstructure systems, Stable prosthesis for immediate and late restoration. Soft tissue management, Immediat load implantology and intra oral welding, Nitrous oxide sedation in dentistry. He has been chairman of the board of the İstanbul Dentistry Institute since 2014. He is the co-coordinator of international master program IMC (International Medical College) in Turkey.



KASAPI

Dr. Fisnik Kasapi was born in Skopje. He graduated in Dentistry in University of St. Cyril and Methodius, Skopje Macedonia 1996. He started his doctorate education in the field of oral surgery in University of St. Cyril and Methodius 2001. He graduated and earned her doctorate degree in 2004. He is a member of professional associations. She has been a member of the Albanian Dentistry Association since 1997, the Albanian Oral and Maxillofacial Surgery Association since 2004, the Albanian Oral and Maxillofacial Surgery Association in Macedonia since 2007 and the Macedonian Association of Oral and Maxillofacial Surgeons since 2010, European Committee of European Association of Dental Implantologyst BDIZ 2014. 2016 and 2017 he was a president of the First Congress for Oral Surgery and Implantology Symposiumof AIAM, "Edi of Macedonia" European Association of Dental Implantologyst of Macedonia in BDIZ

Founder of the Medical Materials Research Institute, Berlin, specialized in

implant material analyses. In 2015 Dr.Duddeck realized one of the largest

research projects regarding the quality of dental implants: SEM imaging

and elemental analyses of more than 120 implants



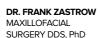
DR. UĞUR MERCAN

He Dr. Uğur Mercan was graduated from Hacettepe University Faculty of Dentistry in 2007 and in the same year started to work at Ondokuz Mayıs University, Faculty of Dentistry, Department of Oral and Maxillofacial Surgery. He completed his fellowship program at Ohio Case Western Reserve University School of Dental Medicine, Department of Oral and Maxillofacial Surgery in 2012 and at the same year he completed his PhD thesis titled "Evaluation of the Effect of Processed Dentin on Bone Formation". In 2016, he was accepted the "Fellowship of AO Foundation, Cranio-Maxillofacial Surgery " and completed the program at " Hannover University, Medical School, Department of Craniomaxillofacial Surgery, He interests about dental implantology, soft and hard tissue reconstruction, bone grafting procedures, maxillofacial trauma, temporomandibular joint diseases and surgical treatments and has many international and national articles about oral and maxillofacial surgery. Dr Mercan has worked in Okan University, Faculty of Dentistry, Department of Oral and Maxillofacial Surgery as an Assistant Professor position since 2014.











DR. UĞUR MERİÇ

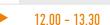
SURGERY DDS, PhD

MAXILLOFACIAL

DR. ÜLKEM CURAL MAXILLOFACIAL SURGERY DDS, PhD



DR. EDA KAYA AKCA MAXILLOFACIAL SURGERY DDS, PhD



Graftless

Implantology and

Autogenous Bone

Scientific Program Group A + Group B

Limited Participation: 100

14.00 - 16.00

Hands - On Course Group A

16.30 - 18.30

Hands - On Course Group B





BONE AUGMENTATION PROCEDURES WITH AUTOGENOUS BONE WITHOUT ANY NEED TO SYNTHETIC MATERIALS IN CASES OF BONE TISSUE INSUFFICIENCIES WILL BE DISCUSSED

With this course, where theoretical knowledge will be reinforced with practice; dentists will be able to to gain the skills for successfully rehabilitate all indications without using synthetic materials.

Scientific Program

12.00 - 13.30

- · Procedures of collecting autogenous bone and use in implant treatment
- Autogeneous bone physiology and soft tissue regeneration philosophy
- Grafted and graftless sinus lifting methods with long-term success
- Lateral and vertical bone block building methods

Scientific Program Turkish-English Simultaneous Translation

Hands-On Course

► 14.00 - 16.00 Group A ► 16.30 - 18.30 Group B

On plastic phantom jaws;

- Autogenous bone collecting methods and implant placement
- Block bone harvesting protocols

Soft tissue management methods on the sheep heads,

- Kazanjian vestibuloplasty, roll-flap, apical reposition flap, palatine pedicled flap application
- Suture techniques









Coffee Breaks and MIA Participation Certificate





DOÇ. DR. MUSTAFA RAMAZANOĞLU MAXILLOFACIAL SURGERY DDS, PhD



PROF. DR. ONUR GEÇKİLİ PROSTHETIC DENTISTRY



DR. KEREM TURGUT ATASOY MAXILLOFACIAL SURGERY DDS, PhD



Limited Participation: 100

▶ 18 OCTOBER 2019

MSC. DT. GÖKHAN TUNALIGİL

12.00 - 13.30

aspect

14.00 - 16.00

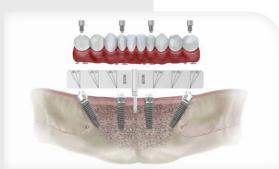
16.30 - 18.30

Scientific Program Group A + Group B

Hands - On Course Group A

Hands - On Course Group B





YOUR PATIENTS MAY NOT BE TOLERANT TO WAIT FOR **OSSECINTEGRATION**

Quattrofix surgery offers a fast and fixed approach for the restorations of total edentulous jaws by the use of immediate loaded two tilted and two axial implants.

Scientific Program

12.00 - 13.30

- The philosophy of QUATTROFIX rehabilitation and patient selection
- Surgical approaches in angulated implant placement and correct positioning
- Selection of the correct implant and ideal abutment
- Immediate loading protocols in full arch implant cases
- From surgery to prosthesis: four implant supported fixed rehabilitations

Scientific Program Turkish-English Simultaneous Translation

Hands-On Course

► 14.00 - 16.00 Group A ► 16.30 - 18.30 Group B

On plastic phantom jaws;

- Introduction of surgical and prosthetic components
- Quattro-fix surgery on model
- Adaptation of prosthetic components on implants
- Impression techniques and immediate loading of the temporary prosthesis.









Coffee Breaks and MIA Participation Certificate









DR. UĞUR MERCAN MAXILLOFACIAL SURGERY DDS, PhD



DR. SABRİ ŞENCAN MAXILLOFACIAL SURGERY DDS, PhD

12.00 - 15.00

Surgery

Scientific Program and Hands-On Course Group A

Limited Participation: 24

Scientific Program and Hands-On Course Group B

15.30 - 18.30

Limited Participation: 24





- ACHIEVE NEW STEP WITH PIEZO SURGERY IN TRADITIONAL IMPLANT DENTISTRY.
- Successful implant placement by preventing membrane ruptures during sinus lifting operation with piezo surgery. Implant placement after bone expansion (alveolar split osteotomy).

Scientific Program

- Working principle and instruments of piezo surgery,
- Clinical applications of piezo surgery in dentistry,
- Bone expansion (Alveolar split osteotomy) and autogenous bone graft harvesting techniques with piezo surgery,
- Management of the challenges with piezo surgery,
- Advantages of piezo surgery in clinical practice

Hands-On Course

- Raising the eggshell for manipulation of nerve endings with piezo instruments
- Sinus lifting application on sheep heads
- Bone expansion operation on sheep mandibular bone (alveolar split
- Implant placement after bone expansion operation









Coffee Breaks and MIA Participation Certificate



Digital Workflow In

Implant Supported

Restorations



DR. KLEANTHIS MANOLAKIS



DT. HAKAN SAYGIN



DT. AHMET **MUSTAFA ZEREN**

12.00 - 15.00

Scientific Program and Hands-On Course Group A

Limited Participation: 24

▶ 18 OCTOBER 2019

15.30 - 18.30

Scientific Program and Hands-On Course Group B

Limited Participation: 24



INTRODUCTION TO THE WORLD OF DIGITAL DENTISTRY

User software features of intraoral scanners, digital impression techniques in implant supported restorations, the right product selection according to the case and the most effective workflow from dentist to technician.

Scientific Program

- Road map of digitalization in implant supported prostheses?
- Journey from analog impression to impression using an oral scanner?
- Ti-base abutment and implant-based abutment selection
- Clinical and laboratory workflow in digital impression

Hands-On Course

- Introduction of digital prosthetic products
- Operating principles of intraoral scanners
- Digital impression methods
- For implant supported prosthesis digital impression on phantom model
- Transfer of digital impression to design laboratory
- Dentist-laboratory collaboration in prosthesis planning













Prosthetic Planning

and Workflow in

Hybrid Prosthesis

Restorations











DR. DEFNE MDT. FARİBA BURDUROĞLU KHAYYATİ

12.00 - 15.00

Scientific Program and Hands-On Course Group A

Limited Participation: 24

Scientific Program and Hands-On Course Group B 15.30 - 18.30

Limited Participation: 24





IMPLANT SUPPORTED HYBRID PROSTHESIS:

In this course, hints for long-term success and accuracy of impression techniques will be explained in implant supported hybrid prosthesis.

Scientific Program

- Hybrid prostheses and planning in implant supported prosthesis
- The importance of occlusion for long-term success, implant protected
- Conventional and digital impression methods
- System requirements for impression in hybrid prosthesis and selection of ideal abutments.

Hands-On Course

Practice on plastic phantom jaws

- Preparation of supportive structure for splinting impression copings
- Splinting impression copings with pattern resin
- Adaptation of metal hybrid framework and passive fit









Coffee Breaks and MIA Participation Certificate



Natural Synergy in

Sinus Lifrt Surgery:

Basic Principles and

PRP plasma therapy



DR. FISNIK KASAPI MAXILLOFACIAL SURGERY DDS, PhD



DR. VOLKAN ARICI IMPLANTOLOGIST



DR. GÜVENÇ UZ MAXILLOFACIAL SURGERY DDS, PhD

12.00 - 15.00

Scientific Program and Hands-On Course Group A

Limited Participation: 24

15.30 - 18.30

Scientific Program and Hands-On Course Group B

Limited Participation: 24



THERAPEUTICAL POWER OF OUR BLOOD

Improving regeneration rate with the therapeutical power of blood, together with biomaterials.

Scientific Program

- Basic principles in sinüs lift surgery
- Augmentation Methods.
- PRP indications and patient selection.
- PRP preparation techniques and PRP applications in sinus lift surgery.

Hands-On Course

- Basic sinus lifting on plastic jaws, window preparation and membrane
- Installation and Use of Centrifugal Device; Preparation of PRP System.
- Preparation of PRP by centrifuging the blood samples obtained from
- Application of PRP as an augmentation method in plastic jaws.











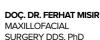














DR. A. SELHAN KAYA MAXILLOFACIAL SURGERY DDS, PhD

12.00 - 15.00

15.30 - 18.30

Scientific Program and Hands-On Course Group A

Limited Participation: 24

Scientific Program and Hands-On Course Group B

Limited Participation: 24





DIGITAL INTEGRATION IN IMPLANTOLOGY

With This Hands-on Course you can achieve; Implant planning with prosthetic design, digital predictable workflow in surgery and prosthetics simultaneously and restoration quality without complications

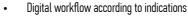
- CAD Design, CAM Manufacturing, 3D Guide Production and Intraoral Scanner plan to final digital restorations

Hands-On Course

- Surgical Guide planning, 3D design and manufacturing of surgical guide
- · Implant applications in phantom jaws with surgical guide







Restorative assisted implant positioning and digital waxing



- Basic features of scanner user interface surgical software, scanning principles, data collection and CBCT



With the aid of bendable implants models; You can acieve a customer- oriented adn fast therapy that meets patient demands in a ideal way with theiad of immediate loading of bendabe implant models by exceeding traditional augmentation applications

IMPLANT AND RESTORATION IN 72 HOURS:



PROF. DR. HASAN **GÜNEY YILMAZ** PERIODONTOLOGY SPECIALIST



YRD. DOÇ. DR. SALİM ONGUN PROSTHETIC

Scientific Program

Scientific Program and Hands-On Course Group A

Limited Participation: 24

Scientific Program and Hands-On Course Group B

Limited Participation: 24



HANDS-ON COURSE

Removing limitations

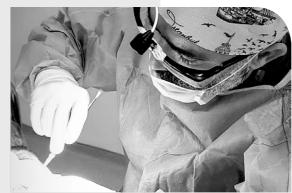
at immediate loading

in resorbed crests:

Bendable Implants

12.00 - 15.00

15.30 - 18.30



On Phantom Jaws;

Hands-On Course

Introduction to Bendable Implants parts,

Cases of excessive bone resorption,

Cement-retained PROVO-C implant surgery, prosthesis angulations and

Traditional augmentation techniques, processes and possible

Philosophy and success history of PROVO Bendable Implants,

Periimplantitis in mono (One-Piece) and traditional implants, Indications and application techniques of bendable implants.

Occlusal screw-retained PROVO-S implant surgery, angulation techniques and immediate loading applications









Coffee Breaks and MIA Participation Certificate







Coffee Breaks and MIA Participation Certificate



INNOVATION STREET

▶ 19 OCTOBER 2019

MIA ACADEMY WILL ANSWER YOUR QUESTIONS DURING HANDS-ON IN INNOVATION STREET SECTIONS

► 11.00 - 11.40 ► 13.00 - 14.30 ► 16.30 - 17.10 ► 18.30 - 19.30



IMPLANTOLOGY

- RAPID and LEVEL Implants
- Immediate Implant
- Bendable Implants
- Temporary Implants

PROSTHESIS

- Multi Hybrid Impression
- Angled Overdenture
- Provo All on 6
- Conventional Ti Base

SURGERY

- Autogenous Bone Collecting
- Quatrofix Piezosurgery
- Sinus Surgery

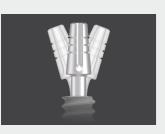
DIGITAL

- Intraoral Impression
- Ti Base
- **Guided Surgery**
- Digital Planning



▶ 19 OCTOBER 2019

UPDATE YOUR KNOWLEDGES WITH MINI HANDS-ON COURSES ON MODELS IN YOUR FREE TIME



► 11.10 - 11.30 IMMEADIATE WITH BLANDABLE **IMPLANTS**



► 14.00 - 14.20 INTRAORAL DIGITAL **IMPRESSION** TECHNIQUE



► 16.40 - 17.00 **AUTOGENOUS** BONE COLLECTING TECHNIQUE



► 18.40 - 19.00 QUATROFIX STRAIGHT AND ANGLED FOUR IMPLANTS PLACEMENT

Mini Hands On Courses Participation is limited by 50 persons. Early registration is order of priority.



GALA DINNER ON WONDERFUL **BOSPHORUS TOUR**

Istanbul... the capital of the empires, is an invaluable treasury of history. Byzantium, Constantinople and Istanbul... The three magic names that recall the Istanbul's glorious past.



Few cities are so delightful to discover as Istanbul in the world. Istanbul hosts outstanding natural beauties both in daylight and under the glittering of night with its minarets soaring in the sky, its gilded domes, palaces, museums, parks & gardens and more...

Istanbul is a magical composition of two continents, two Worlds, the East and the West.

Bosphorus aura will surround you with magnificient hystory and sea serenity...



AMAZING EXTREME ACTIVITIES



GREAT LUNCHES and DINNERS ON WONDERFUL BOSPHORUS

ARE YOU READY FOR MAGNIFICENT **CONCERT NIGHT?**

You didn't hear this kind music before...

Unbelievable Concert, Music, Night.....







THE GRAND TARABYA HOTEL

Tarabya Mahallesi, Haydar Aliyev Cd. No:154 Sarıyer-Istanbul Turkey

Symposium Scientific Program Participation Fee 350€

19 OCTOBER 2019 GRAND TARABYA

PRICE INCLUDED

09.00-18.00 Scientific Program Participation and Mini Hands-On

Rich Coffee Breaks and Lunches with Wonderful Bosphorus View

MODE Innovation Street Lounge Trainings

Amazing Extreme Activities

20.00-22.30 Gala Dinner in Grand Tarabya Hotel

22.30-02.30 Magnificent Concert in Grand Tarabya Ballroom

Hands -On Course Particiption Fee 150€

18 OCTOBER 2019 GRAND TARABYA

PRICE INCLUDED

13.00-18.00 Course Program Participation and Rich Coffee Break

19.00-23.00 Gala Dinner on Wonderful Bosphorus Tour





ACCOMMODATION INFORMATION

HILTON ISTANBUL MASLAK

Büyükdere Cad. No. 233

Maslak / Sarıyer - İstanbul TÜRKİYE

WYNDHAM GRAND ISTANBUL LEVENT

Esentepe Mah. Büyükdere Cad. No. 177-183

Şişli - İstanbul TÜRKİYE

18 October Check-In- 20 October Check-out 2 Nights 3 Dayes Accomadation 150€

PRICE INCLUDED

In Double Room Per Person 2 Nights Accomodation and Breakfast

18 OCTOBER 2019 Airport-Hotel Shuttle Transfers 20 OCTOBER 2019 Hotel- Airport Shuttle Transfers

MODE MEDIKAL®





CONTACT INFORMATION

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REGISTRATION AND ORGANIZATION SECRETARY

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