

25-12-2024

MARMARA ÜNİVERSİTESİ TIP FAKÜLTESİ DEKANLIĞI'NA,

14-15 Şubat 2025 Tarihinde Cuma ve Cumartesi günleri Medtronic Innovation Center-(MIC) Ümraniye'de uluslararası kursiyer katılımı ile yapmayı planladığım Domuz Modeli Üzerinde Metabolik-Bariatrik Cerrahi Kursu ve Programının Üniversitemiz Web Sitesinde kurs tarihine kadar her gün ilan edilmesi için gereği bilgilerinize arz olunur.

Saygılarımla,

Prof Dr Ömer GÜNAL,

Marmara Üniversitesi Tıp Genel Cerrahi AD

Not: Kurs Programı ve Web Sitesi ilan formatı ektedir.

EK-1: Kurs Programı

EK-2: Web sitesi "İlan Görseli" (Görseli renkli olarak mail ya da whatsapp dan gönderebilirim).

COURSE CONTENTS:

I-BARIATRIC METABOLIC SURGERY COURSE

a-Laparoscopic Sleeve Gastrectomy Operation (LSG).

b-Laparoscopic Roux en Y Bypass Operation (LRNYGB).

c-Laparoscopic Single Anastomosis Duodenoileal Bypass-Sleeve (LSADI-S) Operation.

d-Laparoscopic Ileal Transit Bipartition Operation(Arbitrary)

**INTERNATIONAL ADVANCED SURGERY AND SURGICAL TECHNOLOGY
STUDY GROUP**

PORCINE LAPAROSCOPIC SURGERY COURSES-I

**PORCINE HANDS ON METABOLIC BARIATRIC-METABOLIC SURGERY
COURSE**

COURSE DIRECTOR:

Professor Dr Omer GUNAL,MD, FACS.

Marmara University School of Medicine, Department of General Surgery. ISTANBUL-
TURKEY

COURSE DESCRIPTION

Fully equipped live porcine model workstations

Limited participation (3 per workstation)

Five hours of hands-on training per team

One-on-one hands-on instructions and teaching from highly skilled experts in the field

VENUE

Experimental, Educational & Research Center MEDTORIC

Saray, Esnaf Cad. No:2, 34762- Ümraniye, İstanbul, TURKEY

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COURSE SCHEDULE:**DAY-I**

TIME	14-02-2025
08:00-09:00	Registration and Welcoming of Participants
09:00-09:15	Beginning to Metabolic Bariatric Surgery and Fundamentals
09:15-09:30	IFSO-ASMBS Guidelines on Indications for MBS
09:30-09:45	Surgical Indications & Outcomes
09:45-10:00	Current Bariatric Anaesthesia and Critical Care
10:15-10:30	LSG: Tips and Tricks
10:30 -10: 45	Coffee Break
10: 45-11:00	OAGB and Bypass
11:00-11:15	Recurrent Weight Gain: Patient Selection & Solutions
11:15-11:30	Obesity Management Medications and their role in treatment and support
11:30-11:45	Discussion and Remarks
12:00-13:00	LUNCH
13:15-13:30	Management of Challenging Surgical Complications- How to avoid disasters in MBS
13:30-13:45	Bipartitional Procedures
13:45-14:00	Considerations Of GLP-1 Agonists In Patients Presenting For Metabolic And Bariatric Surgery-Surgeon's Perspective.
14:00-14:15	SADI-S in the light of evidence base medicine
14:15-14:30	Perioperative Optimisation / ERAS / Advances In Ambulatory Care
14:30-14:45	Revisional Surgery
14:45-15:00	Coffee Break
15:15-15:30	Endoscopic MBS

15:30-15:45	Staple Line Reinforcement in Bariatric Surgery
15:45-16:00	Next Generation Bariatric Metabolic Surgery
16:00-16:15	The Role of AI in MBS.
16:15-16:30	Perioperative Optimisation / ERAS / Advances In Ambulatory Care
16:15-16:45	Robotic MBS: Past-Present-Future- How to start with?
16:45-17:00	Emerging Technologies and Procedures.
17:00-17:15	Closing Ceremony-Remarks

DAY-II

TIME	15-02-2025
08:00-09:00	Wellcoming of Participants
09:00-09:10	Introduction to Hands on Course
09:15-09:25	Porcine Gastrointestinal Anatomy
09:30-09:40	Tips and Tricks in LSG-Interactive
09:45-09:50	Tips and Tricks in LRNYGB-Interactive
09:55-10:05	Tips and Tricks in SADI-S and Others-Interactive
10:05-10:20	Coffee Break
10:20-11:00	Publicity of Course Ambit
11:00-12:00	BEGINNING HANDS-ON OPERATIONS
12:00-12:30	LUNCH
12:30-17:45	HANDS-ON OPERATIONS
18:00-18:15	Closing Ceremony-Remarks

OPERATION TABLES PROGRAM

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OPERATION TABLES PROGRAM

EK-1

TABLE NO	OPERATION
1	LSG
2	LSG
3	LSG
4	LSG
5	LRNYGB
6	LRNYGB
7	LRNYGB
8	LRNYGB
9	LSADI-S
10	LSADI-S
11	LSADI-S
12	LSADI-S

TOPICS THAT WILL BE STUDIED IN WET LAB PROGRAM

- Rules of laparoscopic dissection
- Useful anatomy to improve lab work
 - Laparoscopic suturing
- Techniques for needle loading
 - Bi-manual skills
- Intracorporeal and extracorporeal knotting
 - What is electrosurgery
 - Basics
 - How to deliver energy
- Risks and complications
 - New energies
 - Energy
 - Dissection

Ek-1

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1	LSG
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12	LSADI-S

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INTERNATIONAL ADVANCED SURGERY AND SURGICAL TECHNOLOGY STUDY GROUP

February 14-15, 2025, / Medtronic Innovation Center



Under the Scientific Auspices of
Marmara University School of Medicine

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- Basics
- How to deliver energy
- Risks and complications
- New energies
- Energy
- Dissection

Max 36 Participant

Course Fee: 500 €

You can contact to below e-mail address for details:
oncosurgerydays@nexusorganizaasyon.com



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With Medtronic Endorsement

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