



SCIENTIFIC PROGRAM

Hall A

GENERAL SURGERY

13.30 - 14.50

PANEL

MALPRACTICE INSURANCE & THE BILL ABOUT TO PASS IN PARLIAMENT

Learning Objectives:

Upon completing this session the participants will be able to:

- define the current status of malpractice trials in Turkey and the World
- prepare and use informed consent forms properly
- discuss the advantages and defects of different insurance policies
- analyze different point of views: surgeon, society, law firms

GASTROINTESTINAL TRACT SURGERY

14.50 - 15.30

CONFERENCE

MANAGEMENT OF COLORECTAL POLYPS

Scope of Session: The faculty will describe the role of endoscopy in colorectal polyp and colorectal polyp patients with different risk stratification.

Hall B

GENERAL SURGERY

13.30 - 14.10

CONFERENCE

PERIOPERATIVE BRIDGING IN PATIENTS ON ANTICOAGULATION THERAPY & DEEP VEIN THROMBOSIS PROPHYLAXIS

Scope of Session: The faculty will describe the management of perioperative bridging in patients on anticoagulation therapy and deep vein thrombosis prophylaxis.

**TRAUMA & EMERGENCY SURGERY****14.10 - 15.30****CASE DISCUSSION PANEL****COLORECTAL EMERGENCIES**

- Case # 1: Tumoral perforation, 65 year-old gentleman

Presentation	(10 min)
Discussion	(15 min)

- Case # 2: Sigmoid volvulus

Presentation	(10 min)
Discussion	(15 min)

- Case # 3: Incomplete mechanical obstruction of colon, 74year-old gentleman

Dukes B	
Presentation	(10 min)
Discussion	(15 min)

Learning Objectives:

Upon completing this session the participants will be able to:

- know the diagnosis and evaluation of acute abdomen related to tumor perforation and mechanical occlusion
- define the clinical symptoms and findings
- resuscitate the case related to mechanical colonic obstruction
- know the timing of surgery
- learn surgical treatment options: diversion, resection, anastomosis
- know non operative treatment options: endoscopic reduction, detorsion

Hall C**VASCULAR SURGERY****16.00 - 17.00****SYMPOSIUM****SURGICAL MANAGEMENT OF VASCULAR INJURIES**

- Extremities vascular injuries (20 min)
- Retroperitoneal vascular injuries (20 min)
- Discussion (20 min)

Learning Objectives:

Upon completing this session the participants will be able to:

- review the principles for surgical approach in patient with acute arterial occlusion
- learn the indications of the extremities with acute ischemia: vascular emergencies related to trauma, repairing time of vascular traumas, duration of ischemia, deciding to amputation, graft indications, by-pass indications, etc.
- know the vascular repairing technics, algorithms for the approaching to vascular injuries
- know the principles of the vascular surgical and endovascular repairment



VASCULAR SURGERY

17.00 - 18.00

SYMPOSIUM

MESENTERIC ISCHEMIA

- Acute mesenteric ischemia (Second Look / Resection / Laparoscopic ?) (15 min)
- Chronic mesenteric ischemia (15 min)
- Short bowel syndrome (15 min)
- Discussion (15 min)

Learning Objectives:

Upon completing this session the participants will be able to:

- learn clinics, diagnosis and therapies of acute mesenteric ischemia
- learn the principles of the laparoscopic second look evaluation in patient with mesenteric arterial embolism

Hall D

SURGICAL INTENSIVE CARE

10.20 - 12.20

SYMPOSIUM

SURGICAL INTENSIVE CARE UNIT

- Features of surgical intensive care unit (20 min)
- Which patient needs an ICU survey postoperatively? (20 min)
- Respiratory support therapy – Mechanical ventilation, Vasoactive and Inotropic support therapy (20 min)
- Nutritional support in postoperative patients (20 min)
- Follow up parameters for the patient in surgical ICU (20 min)
- Discussion (20 min)

Learning Objectives:

Upon completing this session the participants will be able to:

- learn the principles of intensive care in patients operated on emergency unites
- determine the underlying disease in surgical ICU cases
- determine the principles of the respiratory and mechanical ventilatory support in surgical ICU

GASTROINTESTINAL TRACT SURGERY

13.30 - 14.10

CONFERENCE

GASTROINTESTINAL STENT APPLICATIONS IN SURGERY

Scope of Session: The faculty will review the available technology, placement techniques, indications, and outcomes relating to the use of stents in esophagus, stomach, small bowel, and colon.



GENERAL SURGERY

14.10 - 15.30

SYMPOSIUM

NEW TECHNOLOGIES IN GENERAL SURGERY: USEFULNESS, SAFETY, COST-EFFECTIVITY

- | | |
|-------------------------|----------|
| • Robotic surgery | (20 min) |
| • Single-port technique | (20 min) |
| • Sealing devices | (20 min) |
| Discussion | (20 min) |

Learning Objectives:

Upon completing this session the participants will be able to:

- meet new technologies and equipment in general surgery field
- describe the new equipment coming soon into national market
- discuss the usefulness, advantages, risks, and economics of the latest technologic devices at the beginning of the road in the western world
- define the possible place and role of robotic surgery in general surgery field
- analyze the current status and the future of single-port surgery
- discuss the real merit of sealing devices, choosing the best ones among a bunch of products, risk of termal injury

GASTROINTESTINAL TRACT SURGERY

16.00 - 18.00

SELECTED PODIUM PRESENTATIONS

ENDOSCOPY

Learning Objectives:

Upon completing this session the participants will be able to:

- describe indications and techniques for diagnostic and therapeutic flexible endoscopy of the gastrointestinal tract
- be familiar with new modalities in diagnosis and treatment



SYMPOSIUM MANAGEMENT OF BURNS

- Burns wounds: Type, zones, levels (20 min)
- First aid and resuscitation (20 min)
- Current products/ materials for burn wound care (20 min)
- Infection prophylaxis and systemic therapy for burn wounds (20 min)
- Late reconstructive surgery (20 min)
- Discussion (20 min)

Learning Objectives:

Upon completing this session the participants will be able to:

- learn current principles of the first medical aid to the burn cases
- review the types, zones, and depth of the burn
- know the infection prophylaxis in acute period and learn the selective support therapy for the systems and organs
- learn the operative procedures for the reconstruction in the late period