


GASTROINTESTINAL TRACT SURGERY
08.00 - 10.00

PANEL (PROS & CONS)

DEBATES IN COLORECTAL SURGERY
Hemorrhoids

- PPH is the preferred surgical alternative (15 min)
- Traditional hemorrhoidectomy is the preferred surgical alternative (15 min)
- Discussion (10 min)

Rectal prolapse

- Abdominal procedures are more effective (15 min)
- Perineal procedures are more effective (15 min)
- Discussion (10 min)

Rectocele + rectal invagination

- STARR is the preferred method (15 min)
- Traditional approaches are the preferred surgical alternatives (15 min)
- Discussion (10 min)

Learning Objectives:

Upon completing this session the participants will be able to:

- describe the surgical techniques for hemorrhoidal disease
- explain the basic principles and indications of surgery of rectal prolapsus comparing abdominal to perineal approaches
- describe the feasibility of surgery in patients with rectocele

HEPATOBIILIARY & PANCREATIC SURGERY
10.30 - 11.30

SYMPOSIUM

DIAGNOSIS & TREATMENT STRATEGY FOR LIVER METASTASIS OF COLORECTAL CANCER (CRLM)

- Diagnostic methods and chemoembolization for CRLM (15 min)
- Radiofrequency ablation for CRLM (15 min)
- Surgical Treatment of CRLM (15 min)
- Discussion (15 min)

Learning Objectives:

- Diagnostic tools for CRLM
- Methods of treatment



HEPATOBIILIARY & PANCREATIC SURGERY

11.30 - 12.30

CASE DISCUSSION PANEL

MANAGEMENT OF ACUTE CHOLECYSTITIS

- Case # 1: A 70 year-old female patient with controlled diabetes mellitus and hypertensive cardiac disease (ASA III) + liver function abnormality. US: Cholelithiasis with a thickened gallbladder wall and pericholecystic inflammation.

Presentation	(5 min)
Discussion	(10 min)

- Case # 2: A 45 year-old female patient experiencing first episode of acute cholecystitis with no co-morbid disease (ASA I), US: >2 cm impacted stone with pericholecystic inflammation and thickening of the gallbladder wall

Presentation	(5 min)
Discussion	(10 min)

- Case # 3: Approaching to a patient with gallbladder empyema or acute gangrenous cholecystitis.

Presentation	(5 min)
Discussion	(10 min)

- Case # 4: A 50 year-old male patient with liver function abnormality and serum amylase value. US: Cholelithiasis, diffuse pancreatic inflammation and diffuse peripancreatic fluid collection (Ranson's Score: 4).

Presentation	(5 min)
Discussion	(10 min)

Learning Objectives:

Upon completing this session the participants will be able to:

- discuss the timing of surgery in various forms of acute cholecystitis
- investigate the level of evidence in favor of laparoscopic approach in the surgical treatment of acute cholecystitis
- discuss clinical and radiodiagnostic factors having impact on the efficacy of laparoscopic surgery
- compare the safety and efficacy of open vs. laparoscopic surgery
- determine the principles of management for complicated cholecystitis in the critically-ill patient



GASTROINTESTINAL TRACT SURGERY

14.00 - 15.20

SYMPOSIUM

ANAL FISTULA

- Complicated anal fistula (20 min)
- Rectovaginal fistula (20 min)
- Simple fistula, Anal abscess (20 min)
- Discussion (20 min)

Learning Objectives:

Upon completing this session the participants will be able to:

- describe the diagnostic tests of anal fistula
- define an evidence-based approach to the management of anorectal fistula

GASTROINTESTINAL TRACT SURGERY

15.20 - 16.00

CONFERENCE

GASTROINTESTINAL NEUROENDOCRINE TUMORS

Scope of Session: The faculty will describe the management of gastrointestinal neuroendocrine tumors.

TURKISH SURGICAL SOCIETY

16.30 - 17.30



HEPATOBILIARY & PANCREATIC SURGERY

08.00 - 09.20

SYMPOSIUM

TREATMENT PRINCIPLES & SURGICAL PERSPECTIVE IN SEVERE ACUTE PANCREATITIS (AP)

- Cytokine storm and the choice of medical intervention in severe AP (20 min)
- Nutritional support, probiotics and antibiotic prophylaxis in severe AP (20 min)
- Types of surgical intervention in severe AP (20 min)
- Discussion (20 min)

Learning Objectives:

Upon completing this session the participants will be able to:

- identify the predictive role of blood cytokine levels in SAP
- discuss the efficacy and related level of evidence of tested novel agents and designate new protocols with: protease inhibitors, PAF antagonist, octreotide, anti-TNFAb, antioxidants, IL-10, Ghrelin.
- determine the effects of enteral and parenteral nutrition on morbidity and mortality of SAP
- establish optimal timing of surgery in biliary pancreatitis
- optimize treatment modalities in SAP with obstructive jaundice or necrosis

HEPATOBILIARY & PANCREATIC SURGERY

09.20 - 10.00

VIDEO-CONFERENCE (HOW DO I DO)

DIFFICULT RESECTIONS IN HEPATIC SURGERY

Learning Objectives:

Upon completing this session the participants will be able to:

- learn the pitfalls in liver resection with particular difficulty
- identify and preserve the important structures during resection



HEPATOBIILIARY & PANCREATIC SURGERY

10.30 - 12.30

PANEL

MEDICOLEGAL ASPECTS OF ORGAN, TISSUE AND CELL TRANSPLANTATION AND RESULTS OF CLINICAL PRACTICE : PERSPECTIVES OF UNITED STATES, UNITED KINGDOM and TURKEY.

Learning Objectives:

Upon completing this session, the participants will be able to;

- learn recent changes in organ transplantation regulations, local ethics committee and results of clinical applications
- compare the principles of the establishment and practice of the local ethics committees in our country with those of the central committees worldwide
- figure out the reasons why the living-related decision committees in our country do not work
- learn the pros and cons of the living-unrelated transplantation regulations
- learn the results of cadaveric transplantation in recent 10 years
- learn the results of the auditing of the centers by the scientific commissions
- learn about the database of the Ministry of Health for living-related transplantation and how this data is collected
- consider about the possible need for new perspectives
- learn the differences between private and public hospitals in terms of billing as well as the reasons for this difference
- think about the contribution – if any – of the growing number of organ transplant centers to the national activity

HEPATOBIILIARY & PANCREATIC SURGERY

14.00 - 16.00

SYMPOSIUM

CURRENT SURGICAL TREATMENT OF CANCER

- Current surgical treatment of pancreatic cancer (30 min)
- Surgical treatment of hepatocellular (hcc) & cholangiocellular carcinoma (ccc) (30 min)
- Innovations in molecular biology and medical oncology of pancreatic, hepatocellular & cholangiocellular carcinoma. (30 min)
- Discussion (30 min)

Scope of Session: The faculty will describe the surgical management of hepatocellular, cholangiocellular AND pancreatic carcinoma.

**ENDOCRINE SURGERY****08.00 - 09.20****CASE DISCUSSION PANEL
HYPERPARATHYROIDISM**

- Case # 1: 52 year-old gentleman with symptomatic overt hyperparathyroidism

Presentation	(5 min)
Discussion	(20 min)
- Case # 2: 47 year-old lady with persistent hyperparathyroidism

Presentation	(5 min)
Discussion	(20 min)
- Case # 3: 38 year-old gentleman with renal hyperparathyroidism

Presentation	(5 min)
Discussion	(25 min)

Learning Objectives:

Upon completing this session the participants will be able to:

- list the minimum requirements for primary hyperparathyroidism diagnosis
- describe the indications for surgical treatment and the operative strategy in primary hyperparathyroidism
- discuss the role and rationale of localization methods in hyperparathyroidism
- list the indications for surgical treatment in asymptomatic primary hyperparathyroidism
- describe the reasons for persistent / recurrent hyperparathyroidism and explain their preventive measures
- describe the assessment and operative strategies in patients with persistent / recurrent hyperparathyroidism
- describe the indications for surgical treatment, preoperative management measures and operative strategies in renal hyperparathyroidism

ENDOCRINE SURGERY**09.20 - 10.00****CONFERENCE
IS SURGICAL TREATMENT NECESSARY FOR ASYMPTOMATIC
HYPERPARATHYROIDISM?**

Scope of Session: The faculty will discuss the indications and rationale of parathyroidectomy in patients with asymptomatic hyperparathyroidism.

ENDOCRINE SURGERY**10.30 - 11.10****CONFERENCE
THE EXTENT OF SURGERY IN DIFFERENTIATED THYROID CANCER**

Scope of Session: The faculty will describe the role and extent of regional surgery in papillary and follicular thyroid cancer patients with different risk stratification.

**ENDOCRINE SURGERY****11.10 - 12.30****CASE DISCUSSION PANEL
THYROID CANCER SURGERY**

- Case # 1: 32 year-old lady with incidental 9 mm papillary cancer after hemithyroidectomy

Presentation	(5 min)
Discussion	(15 min)

- Case # 2: 52 year-old gentleman with 32 mm-papillary cancer at right lobe with a palpable lymph node at right lateral neck

Presentation	(5 min)
Discussion	(15 min)

- Case # 3: 41 year-old lady with 20 mm minimally invasive follicular cancer after hemithyroidectomy for follicular neoplasm

Presentation	(5 min)
Discussion	(15 min)

- Case # 4: 45 year-old lady with 22 mm solitary medullary thyroid cancer with no obvious lymph node enlargement at both lateral neck

Presentation	(5 min)
Discussion	(15 min)

Learning Objectives:

Upon completing this session the participants will be able to:

- define the risk factors for relaps and mortality and list the risk stratification methods in papillary thyroid cancer
- describe the surgical treatment options according to each risk stratification level in papillary thyroid cancer
- list the indications for central and lateral neck dissections
- define the risk factors for relaps and mortality and list the risk stratification methods in follicular and Hurthle-cell cancer
- describe the staging system and surgical treatment for medullary thyroid cancer
- explain the principles and methods of surveillance after surgical treatment in medullary thyroid cancer

BREAST SURGERY**14.00 - 14.40****CONFERENCE****QUALITY ASSURANCE IN BREAST CANCER SURGERY: EUROPEAN PERSPECTIVE**

Scope of Session: The faculty will define the quality assurance measures for breast cancer care and describe their practical implication in European Union.

**BREAST SURGERY****14.40 - 16.00**

PANEL

QUALITY OF BREAST CANCER SURGERY & LIMITATIONS FOR IMPROVING ADEQUATE BREAST CARE SERVICE IN TURKEY

Learning Objectives:

Upon completing this session the participants will be able to:

- describe the surgical practice patterns in different regions of Turkey
- define the obstacles for providing standard quality breast surgical care service in Turkey and the rest of world
- define the role of surgeons in providing high quality breast surgical practice
- describe the minimum national requirements for building up a well-educated and sufficient human force for breast care and discuss the importance of continuing postgraduate education and periodical institutional auditing for data registration, preventive care and treatment facilities

BREAST SURGERY**16.30 - 17.10**

CONFERENCE

ROLE OF LYMPHADENECTOMY IN SURGICAL TREATMENT OF BREAST CANCER

Scope of Session: The faculty will define and discuss the role of regional lymph node assessment or dissection for breast cancer in modern surgical era.

BREAST SURGERY**17.10 - 18.30**CASE DISCUSSION PANEL
MANAGEMENT OF AXILLA

- Case # 1: 42 year-old lady with a diagnosis of DCIS after core biopsy

Presentation	(5 min)
Discussion	(15 min)
- Case # 2: 75 year-old lady with invasive cancer and clinically N0 axilla

Presentation	(5 min)
Discussion	(15 min)
- Case # 3: 48 year-old lady whose sentinel node turn out to be positive following surgery

Presentation	(5 min)
Discussion	(15 min)
- Case # 4: 45 year-old lady with cT2N0 cancer whom requires neoadjuvant tx

Presentation	(5 min)
Discussion	(15 min)

Learning Objectives:

Upon completing this session the participants will be able to:

- describe the clinical approach to axilla in patients with DCIS after both excisional and core biopsy
- explain the management alternatives for axilla in elderly breast cancer patients
- discuss the limitations of intraoperative assessment of sentinel lymph node(s)
- describe the management of patients whose sentinel lymph node was reported tumor negative intraoperatively, but turned out to be positive after permanent assessment
- describe the role and timing of sentinel lymph node biopsy in patients who are planned to receive neoadjuvant chemotherapy



Hall D

SURGICAL INTENSIVE CARE

08.00 - 08.40

CONFERENCE

TRAUMA SCORES: CLINICAL IMPORTANCES ON MANAGEMENT OF INTENSIVE CARE UNIT CASES

Scope of Session: The faculty will describe different trauma scores and management methods for ICU cases.

SURGICAL INTENSIVE CARE

08.40 - 10.00

SYMPOSIUM

SURGICAL INTENSIVE CARE UNIT & INFECTIONS

- | | |
|---------------------------------------|----------|
| • Invasive hemodynamic monitorization | (20 min) |
| • Surgical ICU infections | (20 min) |
| • SIRS - Sepsis – MOF | (20 min) |
| Discussion | (20 min) |

Learning Objectives:

Upon completing this session the participants will be able to learn:

- SIRS
- sepsis
- MOF
- infections of the surgical ICU
- invasive hemodynamic monitorisation

GASTROINTESTINAL TRACT SURGERY

10.30 - 12.30

SELECTED PODIUM PRESENTATIONS

PROCTOLOGY (FISSURE, HEMORRHOIDAL DISEASE, PILONIDAL SINUS)

Learning Objectives:

Upon completing this session the participants will be able to:

- describe indications and techniques for proctology
- be familiar with new modalities in diagnosis and treatment



GASTROINTESTINAL TRACT SURGERY

14.00 - 16.00

SELECTED PODIUM PRESENTATIONS

GASTRIC CANCER

Learning Objectives:

Upon completing this session the participants will be able to:

- describe indications and techniques for gastric cancer
- be familiar with new modalities in diagnosis and treatment

GENERAL SURGERY

16.30 - 17.10

CONFERENCE

SURGICAL INFECTION PREVENTION CHECKLIST

Scope of Session: The faculty will describe a whole prevention package to obtain lower surgical infection rates following the WHO checklist.

GENERAL SURGERY

17.10 - 18.30

SYMPOSIUM

NOVEL PRODUCTS & TOOLS IN MODERN WOUND MANAGEMENT

- Wound dressings (25 min)
- Vacuum therapy (15 min)
- Hyperbaric oxygen therapy (15 min)
- Growth factors (15 min)
- Discussion (10 min)

Learning Objectives:

Upon completing this session the participants will be able to:

- define the novel materials for atonic or infected chronic wounds
- describe the modern management of acute high-risk wounds
- discuss the risks and benefits of vacuum assisted devices in abdominal wounds and enteric fistulas
- define the place of hyperbaric oxygen therapy in general surgery
- explain the characteristics of growth factor family, growth factor loaded products, and their current use and future role in general surgery



Hall E

NURSING SESSIONS

08.00 - 10.00

PANEL

PATIENT CARE IN DAILY SURGERY NURSING

Learning objectives:

Upon completing this session the participants will be able to:

- scope and standards of daily surgery nursing practice

NURSING SESSIONS

10.30 - 12.30

PANEL

SURGICAL INTENSIVE CARE UNIT

Learning objectives:

Upon completing this session the participants will be able to:

- impact of surgical intensive care unit on patients, patient families and medical staff

NURSING SESSIONS

14.00 - 15.00

PANEL

NEW TECHNOLOGIES IN DIAGNOSIS & CURRENT MANAGEMENT IN BREAST SURGERY

Learning objectives:

Upon completing this session the participants will be able to:

- which kind of new technologies use in breast surgery
- surgery nursing care in patient with breast cancer

NURSING SESSIONS

15.00 - 16.00

CONFERENCE

CURRENT MANAGEMENT OF WOUND CARE

Learning objectives:

Upon completing this session the participants will be able to:

- which kind of new technologies use in breast surgery
- surgery nursing care in patient with breast cancer



NURSING SESSIONS

16.30 - 17.10

CONFERENCE

PRINCIPLES AND PRACTICE OF LIASION PSYCHIATRIC NURSING FOR SURGICAL CASES

Scope of Session: The faculty will be review in this session to principles of the liasion pschiatry nursing for surgical cases.

NURSING SESSIONS

17.10 - 18.30

PANEL

STOMA CARE AND NEW PRODUCTS

Learning objectives:

Upon completing this session the participitants will be able to:

- learn the principles of stoma care
- be familiar with new products

Hall F

ORAL PRESENTATIONS

08.00 - 18.30