

PROGRAM

ADVANCED COURSE IN MINIMALLY INVASIVE PANCREATIC SURGERY

JULY 19-21, 2018



CHAIRMAN

Henrique Prata

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Hospital de Cancer de Barretos*



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COURSE DIRECTOR

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OBJECTIVES

- To cover a broad spectrum of surgical procedures in hepatic surgery
- To provide indications for surgical treatment and discuss operative complications
- To provide introduction of laparoscopic biliary and liver resection
- To highlight technicalities of surgical interventions through the broadcasting of videos
- To allow discussion between the experts and the surgeon trainees
- To provide hand on session improve skills in laparoscopic biliary, liver and pancreatic surgery through the practice on pig models under expert tutorials

EDUCATIONAL METHODS

- Interactive theoretical and video sessions between faculty and course participants
- Live and pre-recorded operative demonstrations

Thursday, July 19 - 2018

Participants Shuttle Bus : Hotel - AMITS

Faculty Shuttle Bus : Hotel - AMITS

- 07.45 Registration
- 08.00 Welcome to participants - Introduction of faculty members

THEORETICAL SESSION

- 08:05 – 08: 25 Pancreatic surgical anatomy
- 08: 25 – 08:40 Differences and preferences in trocars positions
- 08:40 – 08:45 Overview of indications of pancreatectomies for malign diseases
- 08:45 – 09:00 Overview of indications of pancreatectomies for benign diseases
- 09:00 – 09: 20 Standardization of distal pancreatectomy
- 09:20 – 09:40 Standardization of pancreatoduodenectomy – resection
- 09:40 – 10:00 Standardization of pancreatoduodenectomy – reconstruction
- 10:00 – 10:30 Break
- 10:30 – 11:45 Indications for total and central pancreatectomies versus enucleations
- 11:45 – 12:00 Pre-operative preparation for pancreatic surgery
- 12:30 – 12:45 Surgical internal drainage of cystic lesions
- 12:45 – 1:00 Surgical treatment of chronic pancreatitis
- 1:00 – 1:15 Discussion
- 1:15 – 2:00 Lunch
- 2:00 – 2:15 Description of aims & methods of the hands-on session / Laboratory rules

EXPERIMENTAL LABORATORY - Practice on Live Tissue

- 2.15
- Spleen mobilization
 - Body and neck Pancreas mobilization
 - Koch maneuverer
 - Pancreas parenchymal transection
 - Portal vein dissection
 - Hepatico-jejunal anastomosis

All Faculty

- 6.00 End of the session

Participants Shuttle Bus : AMITS – Hotel

Faculty Shuttle Bus : AMITS – Hotel

Friday, July 20 - 2018

Participants Shuttle Bus : Hotel - AMITS

Faculty Shuttle Bus : Hotel - AMITS

LIVE or PRE-RECORDED OPERATIVE DEMONSTRATIONS

08.00-11.30 Distal pancreatectomy

Pancreatoduodenectomy

9.30 – 11.00 Open Coffee Break

PRE-RECORDED OPERATIVE DEMONSTRATIONS

12.00-12.15 Distal pancreatectomy with spleen preserving

12.15-12.30 Robotic pancreatectomy

12.30-12.45 Pancreaticoduodenectomy with vascular resection

12.45-1.00 Discussion

1.00-1.45 Lunch

1.45 – 2.00 Description of aims & methods of the hands-on session / Laboratory rules

EXPERIMENTAL LABORATORY - Practice on Live Tissue

- 2.00
- Spleen mobilization
 - Body and neck Pancreas mobilization
 - Koch maneuverer
 - Pancreas parenchymal transection
 - Portal vein dissection
 - Hepatico-jejunal anastomosis

6.00 End of the session

Participants Shuttle Bus : AMITS – Hotel

Faculty Shuttle Bus : AMITS – Hotel

All Faculty

Saturday, July 21 - 2018

Participants Shuttle Bus : Hotel - AMITS

Faculty Shuttle Bus : Hotel - AMITS

THEORETICAL SESSION

- 08:00 – 08:20 Pylorus preserving versus standard of pancreatoduodenectomy
- 08:20 – 08:40 Overview of types of pancreatic anastomoses
- 08:40 – 09:00 Prevention and Management of pancreatic fistula
- 09:00 – 09:20 Non-surgical techniques to treat pancreatic lesions
- 09:20 – 09:40 Minimally invasive palliative treatment of unresectable biliopancreatic cancer
- 09:40 – 10:00 Discussion

10:00 – 10:30 Break

PRE-RECORDED VIDEOS

- 10:30 – 10:50 Management of peroperative complications during laparoscopic pancreatectomy
- 10:50 – 11:10 Hepatico-jejunal anastomosis
- 11:10 – 11:30 Pancreatic-gastric anastomoses
- 11:30 – 11:50 Blumgart's anastomosis

SELECTED CASES – AUDIENCE'S PARTICIPATION

- 11:50 – 12:30 3 or 4 cases
- 12:30 – 12:45 Discussion and symposium conclusion
- 12:45 – 1:00 End of the course and Delivery of the certificates of attendance
- 1.00 – 2.00 Lunch
- 2.00 End of the session

Participants Shuttle Bus : AMITS – Hotel

Faculty Shuttle Bus : AMITS – Hotel