

ADVANCED COURSE IN HEPATOBIILIARY & PANCREATIC CANCER

November, 22nd to 24th - 2021

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Hospital de Amor - Barretos*

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Barretos*

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COURSE CO-DIRECTOR

TBD

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SANCTIS Marco Aurélio

FACULTY

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DALLEMAGNE Bernard
(France)
videoconference

DE RESENDE Alexandre
(Brazil)

GIMENEZ Mariano
(Argentina)

HERMAN Paulo (Brazil)

GIULIANOTTI Pier Cristoforo
(USA) videoconference

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PEREIRA Lucio Lucas (Brazil)

PESSAUX Patrick (France)

POGGI Luis (Peru)

SANCHES CLARIA Rodrigo
(Argentina)

SOLER Luc (France)
videoconference

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TINOCO Augusto (Brazil)

WAKABAYASHI Go (Japan)

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AMARAL Paulo

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CIONGOLI José

DUCA William

ENNE Marcelo

FELIPPE Fernando

LINHARES Marcelo

MONTEIRO José
Julio

PINTO Rinaldo

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SANCHES Marcelo

TORRES Orlando

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ZANELLA Eduardo

ADVANCED COURSE IN HEPATOBIILIARY & PANCREATIC CANCER



COURSE 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

THIS COURSE IS ACCREDITED BY:



OUR PARTNERS:



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contact our office to check your discount!!*

ADVANCED COURSE IN HEPATOBIILIARY & PANCREATIC CANCER

Monday, 10th May

Participants Shuttle Bus : Hotel – IRCAD
Faculty Shuttle: Hotel – IRCAD

08.00 Welcome to participants – Introduction of faculty members

LIVE or PRE-RECORDED OPERATIVE DEMONSTRATION

Chairmen : R. Araujo - P. Herman
- F. Ortega

08.20-09.20 Single Port laparoscopic cholecystectomy **J. Terra**

THEORETICAL SESSION – BILIARY SURGERY

08.00-08.20 Anatomical abnormalities of biliary tract **P. Pessaux**

09.20-09.50 Minimizing laparoscopic cholecystectomy **B. Dallemagne** (videoconference)

09.50-10.15 Basic rules and how to prevent bile duct injury during laparoscopic cholecystectomy **B. Dallemagne** (videoconference)

10.15 – 10.45 Coffee Break

10.45-11.15 Laparoscopic management of common bile duct stones **A. Tinoco**

11.15-11.45 Management of bile duct injuries **A. De Resende**

11.45-12.05 Management of bile duct injuries : new approaches **M. Gimenez**

12.05-12.25 Management of incidental gallbladder carcinoma **P. Pessaux**

12.25-12.45 Laparoscopic management of gallbladder cancer : a stepwise approach **P. Pessaux**

12.45-13.00 Discussion

13.00-13.45 Lunch at the Institute

13.45 Laboratory rules **IRCAD Lab Team**
Description of aims & methods of the hands-on session **R. Araujo**

EXPERIMENTAL LABORATORY - Practice on Live Tissue

- 14.00** ➤ Laparoscopic hepatic pedicle dissection **All Faculty**
- T-Tube placement
- Laparoscopic partial hepatectomy
- Hepatico-jejunal anastomosis

18:00 End of the session
Participants Shuttle Bus: IRCAD – Hotel
Faculty Shuttle: IRCAD – Hotel

ADVANCED COURSE IN HEPATOBIILIARY & PANCREATIC CANCER

Tuesday, 11th May

Participants Shuttle Bus : Hotel – IRCAD

Faculty Shuttle: Hotel – IRCAD

THEORETICAL SESSION – HEPATIC SURGERY

Chairmen : P. Pessaux - L. Poggi - G. Wakabayashi

| | | |
|-------------|--|--------------------|
| 08.00-08.20 | Liver surgical anatomy | R. Araujo |
| 08.20-08.35 | Basic principles in laparoscopic hepatobiliary : position of trocars - position of patient | O. Soubrane |
| 08.35-09.00 | Liver pedicle control : open and laparoscopic | P. Herman |

LIVE OPERATIVE DEMONSTRATIONS

| | | |
|-------------|--------------------------|----------------------|
| 09.00-12.20 | LIVE “Left hepatectomy” | A. De Resende |
| | LIVE “Right hepatectomy” | O. Soubrane |

09:30 – 10:30

Open Coffee Break during live surgery

PRE-RECORDED OPERATIVE DEMONSTRATIONS

| | | |
|-------------|-------------------------------------|-----------------------|
| 12.20-12.40 | Laparoscopic left hemi-hepatectomy | G. Wakabayashi |
| 12.40-13.00 | Laparoscopic right hemi-hepatectomy | P. Herman |
| 13.00-13.15 | Discussion | |

13.15 – 14.00

Lunch at the Institute

EXPERIMENTAL LABORATORY - Practice on Live Tissue

| | | |
|-------|---|---------------------------|
| 14.00 | ➤ Laparoscopic hepatic pedicle dissection | <u>All Faculty</u> |
| | ➤ T-Tube placement | |
| | ➤ Laparoscopic partial hepatectomy | |
| | ➤ Hepatico-jejunal anastomosis | |

18:00 End of the session

Participants Shuttle Bus: IRCAD – Hotel

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ADVANCED COURSE IN HEPATOBIILIARY & PANCREATIC CANCER



Wednesday, 12th May

Participants Shuttle Bus : Hotel – IRCAD

Faculty Shuttle: Hotel – IRCAD

THEORETICAL SESSION – HEPATIC SURGERY

Chairmen : R. Araujo - P. Herman - G. Wakabayashi

| | | |
|-------------|--|-------------------|
| 08.00-08.20 | Next step in MIS : Image-guided approach | J. Marescaux |
| 08.20-08.35 | Techniques in liver parenchyma transection | R. Araujo |
| 08.35-08.50 | Sparing liver resection | R. Sanches Claria |
| 08.50-09.10 | Total laparoscopic liver resection for hepatocellular carcinoma located in all segments of the liver | G. Wakabayashi |
| 09.10-09.30 | State of the Art in radiofrequency, micro-wave, and cryoablation | M. Gimenez |

09.45 – 10.15 Open Coffee Break

| | | |
|-------------|---|----------------------------|
| 10.15-11.15 | Is 3D reconstruction mandatory? | L. Soler (videoconference) |
| 11.15-11.30 | Pushing the limits in hepatic surgery | R. Sanches Claria |
| 11.15-11.30 | Management of perioperative complication : bleeding and bile leak | A. De Resende |

PRE-RECORDED LIVE OPERATIVE DEMONSTRATION

| | | |
|-------------|-----------------------|------------|
| 11.30-13.00 | Distal pancreatectomy | L. Pereira |
|-------------|-----------------------|------------|

01.00 – 2.00 Lunch at the Institute

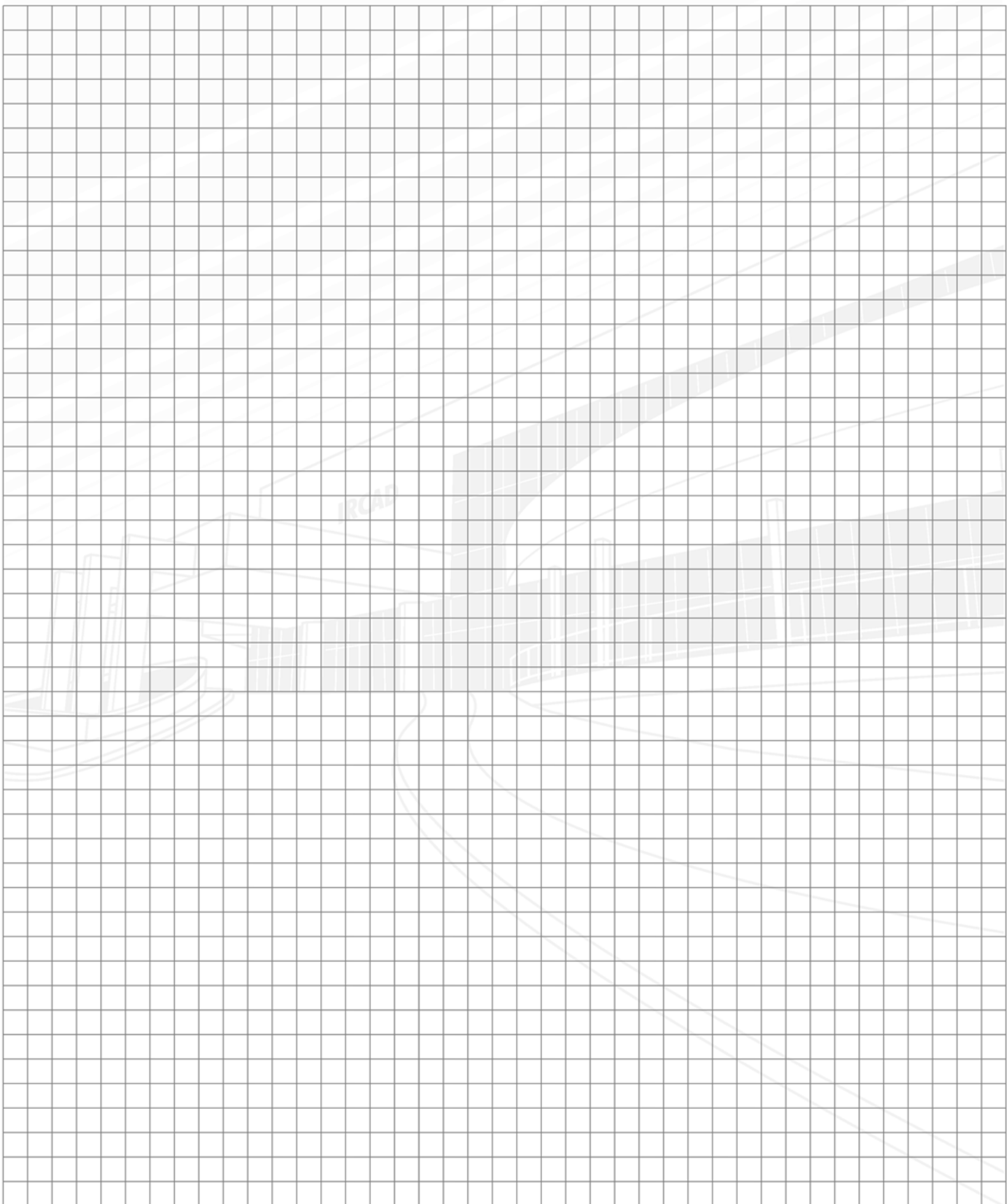
THEORETICAL SESSION – PANCREATIC SURGERY

Chairmen : P. Pessaux - A. Resende

| | | |
|-------------|---|---------------------------------------|
| 14.00-14.30 | Distal laparoscopic pancreatectomy | R. Araujo |
| 14.30-15.00 | Robotics & hepatobiliary and pancreatic surgery | P.C. Giulianotti (videoconference) |
| 15.00-15.30 | Minimally invasive palliative treatment of unresectable biliopancreatic cancer | M. Gimenez |
| 15.30-16.00 | Basic principles in laparoscopic pancreatectomy | P. Pessaux |
| 16.00-16.30 | Laparoscopic pancreatic enucleation | P. Pessaux |
| 16.30 | Discussion and symposium conclusion | All faculty |
| 16.45 | End of the course Delivery of the certificates of attendance | |
| 16:45 | Participants Shuttle Bus: IRCAD / Airports – IRCAD / Hotel Faculty Shuttle: IRCAD – Airports | |

This programme may be subject to modifications or cancellations for timing reasons

NOTE PAD:



ADVANCED COURSE IN MINIMALLY INVASIVE PANCREATIC SURGERY

November, 25th to 26th - 2021

CHAIRMAN

Henrique PRATA

President of Fundação Pio XII

Hospital de Amor - Barretos

PRESIDENT

Jacques MARESCAUX

President of IRCAD

University of Strasbourg, France

DIRECTOR

Armando MELANI

Americas Medical City

Rio de Janeiro, Brazil

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COURSE DIRECTOR

Raphael ARAUJO

Federal University of São Paulo

São Paulo - Brazil

COURSE CO-DIRECTOR

TBD

LOCAL ORGANIZING COMMITTEE

BURGARDT Diego

WOHRATH Durval

FELIPPE Fernando

SANCTIS Marco Aurélio

FACULTY

TRAINERS

ADVANCED COURSE IN MINIMALLY INVASIVE PANCREATIC SURGERY



COURSE OBJECTIVES

- To cover a broad spectrum of surgical procedures in pancreatic surgery;
- To provide indications for surgical treatment and discuss operative complications;
- To provide introduction of laparoscopic pancreatic 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 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;

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ADVANCED COURSE IN MINIMALLY INVASIVE PANCREATIC SURGERY

Thursday, 13th May

Participants Shuttle Bus : Hotel – IRCAD

Faculty Shuttle: Hotel – IRCAD

08.00 Welcome to participants – Introduction of faculty members

THEORETICAL SESSION

- 8.10 – 8.30** Pancreatic surgical anatomy
- 8.30 – 8.50** Pancreatic Cancer Surgery: Are We Making Progress?
- 8.50 – 9.10** Standardization of pancreatoduodenectomy – resection
- 9.10 – 9.30** Standardization of pancreatoduodenectomy – reconstruction
- 9.30 – 9.50** Standardization of distal pancreatectomy

09.50 – 10.10 Coffee Break

PRACTICAL SESSION - EXPERIMENTAL LABORATORY – DRY LAB

10:10 – 11:50 ↘ Anastomosis models All Faculty

THEORETICAL SESSION

- 11.50 – 12.10** Surgical treatment of chronic pancreatitis
- 12.10 – 12.30** Pylorus preserving versus standard of pancreatoduodenectomy

12.30 – 01.15 Lunch at the Institute

13.15 – 13.30 Laboratory rules **IRCAD Lab Team**
R. Araujo
Description of aims & methods of the hands-on session

EXPERIMENTAL LABORATORY - Practice on Live Tissue

- ↘ Spleen mobilization All Faculty
- 13.30 – 17.45** ↘ Body and neck Pancreas mobilization
- ↘ Koch maneuverer
- ↘ Pancreas parenchymal transection
- ↘ Portal vein dissection
- ↘ Hepatico-jejunal anastomosis

17.45 End of the session
Participants Shuttle Bus: IRCAD – Hotel
Faculty Shuttle: IRCAD – Hotel

Friday, 14th May

Participants Shuttle Bus : Hotel – IRCAD

Faculty Shuttle: Hotel – IRCAD

PRE-RECORDED OR LIVE OPERATIVE DEMONSTRATION

8:00 – 12:00 Distal pancreatectomy
Pancreatoduodenectomy

09.30 – 10.30 **Open Coffee Break**

PRE-RECORDED OPERATIVE DEMONSTRATION

12.00 – 12.15 Laparoscopic lymphadenectomy for pancreas cancer
12.15 – 12.30 Hepatico-jejunal anastomosis
12.30 – 12.45 Surgical treatment of neuroendocrine pancreatic tumors
12.45 – 1.00 Management of peroperative complications during laparoscopic pancreatectomy

01.00 – 2.00 **Lunch at the Institute**

1.45 – 2.00 Description of aims & methods of the hands-on session **R. Araujo**

Practical Session - Experimental Laboratory – Practice on Live Tissue

2.00 – 5.45

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

All Faculty

18:00 **Participants Shuttle Bus:** IRCAD / Airports – IRCAD / Hotel
Faculty Shuttle: IRCAD – Airports

NOTE PAD:

