

ROBOTIC LIVER SURGERY

Bari, February 3rd - 4th 2023

SCIENTIFIC DIRECTOR: Riccardo Memeo

AMCE & THE PROJECT

The Mediterranean Academy of Hepatobiliopancreatic Surgery originated from the desire to share knowledge in the field of liver, pancreas, and biliary tract surgery. The aim of the school is to disseminate and develop a critical analysis of the indications, multidisciplinary management, surgical technique and intra and postoperative management of patients suffering from Hepatobiliopancreatic pathologies.

The Masterclass aims to deepen the world of **robotic surgery** that today represents a technology that is rapidly spreading in many centers. The course is divided into two modules and allows the learner to identify the most congenial formula for their preparation. The first module, entirely online or in presence, provides the opportunity to interact with experts in the national and international sector; the second module, entirely practical, is configured as a full immersion in which to apply the concepts learned.

The Masterclass is part of the project of the **Mediterranean Academy of Hepatobiliopancreatic Surgery**, originated from the desire to share knowledge in the field of liver, pancreas and biliary tract surgery. The doctor, recipient of this training project, will be able to develop a critical analysis of the indications, multidisciplinary management, surgical technique and operative management of patients.

SCIENTIFIC DIRECTOR

Founder of the AMCE project is Dr. **Riccardo Memeo**, born in 1980, graduated in medicine and surgery at the University of Bari "Aldo Moro" in 2005 and specialised in general surgery in 2011. He is currently director of the U.O.C. of Hepatobiliopancreatic Surgery at the Ecclesiastical Body regional Hospital "F. Miulli" of Acquaviva delle Fonti (BA). To date, there are over 101 scientific publications, 150 reports at congresses and 3000 surgeries.

FEBRUARY, 3rd 2023 - DAY 1

Basic principle in robotic liver surgery

L. Aldrighetti, U. Boggi, L. De Carlis, F. Giuliante, F. Pirozzi

- 09.00 Open surgery: which role in the future? G. Torzilli
- 09.20 From open to robotic liver surgery: the beginning of a new era? A. Guglielmi
- 09.40 State of the art in robotic liver resection A. Giuliani
- 10.00 Basic principle in robotic liver resection F. Ardito
- 10.20 Port placement and patient position A. Belli
- 10.40 Intraoperative ultrasound N. Russolillo
- 11.00 Parenchymal transection B. lelpo
- **11.20** Strategies to achieve correct transection margin *M.A. Hilal*

11.45 *Break*

Re-live session

U. Cillo, F. Di Benedetto, E. Jovine, R. Montalti

- 12.15 Wedge resection and segmentectomy *G. Ercolani*
 - Comments: A. Belli
- 12.45 Left lateral sectionectomy *F. Izzo*

Comments: V. De Blasi

- 13.15 Light Lunch
- 14.30 Multiple wedge resection *M.G. Spampinato*

Comments: B. Ielpo

15.00 Synchronous colorectal resection – *N. de Angelis*

Comments: E. Jovine

15.30 Posterior segments surgery – *R. Montalti*

Comments: M.A. Hilal

16.00 Left hepatectomy – *T. Piardi*

Comments: P. Pessaux

16.30 Right hepatectomy – *F. Ratti*

Comments: L. Aldrighetti

17.00 Bile duct injury – F. Panaro

Comments: F. Giuliante

17.30 Robotic limphadenectomy – *L. Aldrighetti*

Comments: C. Cotsoglou

18.00 Closure



FEBRUARY, 4th 2023 - DAY 2

Re-live session

M. Cescon, A. Guglielmi, F. Moccheggiani, A. Ruzzenente

10.00	Two stage hepatectomies - <i>E. Jovine</i>
	Comments: E. Felli
10.30	Robotic re-hepatectomy – <i>M. D'Hondt</i>
	Comments: D. Fuks
11.00	Klatskin tumour: two center experience - U. Cillo, F. Di Benedetto
	Comments: M. Gelli

11.30 *Break*

12.00	Robotic ALPPS – <i>R. Memeo</i>
	Comments: G.Berardi
12.30	Central hepatectomy – <i>S. Fichtner-Feigl</i>
	Comments: R. Montalti
13.00	Bile duct surgery – <i>M. Tedeschi</i>
	Comments: E. Rosso
13.15	Robotic living donor hepatectomy - <i>D.C. Broering</i>
	Comments: M. Cescon

13.30 Light Lunch

Future of robotic surgery

14.30	Augmented reality robotic surgery – <i>P. Pessaux</i>
14.50	ICG guided robotic surgery - <i>G. Grazi</i>
15.10	Tips and tricks – <i>E. Rosso</i>
15.30	Future of robotic surgery - <i>D. Fuks</i>
15.50	Take Home Messages - <i>R. Memeo</i>
16.10	CME Test
16.30	Black Videos & AMCE Awards
17.00	Closure



REGISTRATION

OPTION A includes registration for the **online** Masterclass, is reserved for a maximum of **150 General Surgeons** - specialists or residents in General Surgery - and has a cost of € 100.00 (+ VAT if due).

OPTION B includes registration for the Masterclass **in presence**, it is reserved for a maximum of **30 General Surgeons** - specialists or residents in General Surgery - and has a cost of € 250.00 (+ VAT if due).

OPTION C includes registration for the **online** Masterclass and the Basic Course of Robotic Surgery (Naples, May 18th - 19th 2023), is reserved for a maximum of **6 General Surgeons** - specialists or residents in General Surgery - and has a cost of € 2,000.00 (+ VAT if due).

Possibility of reimbursement of 100% of the fee within 60 days from the beginning of the Course.

CME (PROVIDER N°5293 – AIMS S.R.L.)

The Event is included in the CME program and assigns 8 credits for Option A.

In order to obtain these credits, it is necessary to attend the entire training program and pass the practical test.

Event ID: 373669

Educational objective: technical-professional contents (knowledge and skills) specific to each profession, each specialisation, each ultra-specialised activity, including rare diseases and gender medicine

SCIENTIFIC MANAGER

Riccardo Memeo

Director of U.O.C. Hepatobiliopancreatic Surgery Hospital "F. Miulli", Acquaviva delle Fonti, Bari AMCE President

info@drmemeoriccardo.com

SEGRETERIA ORGANIZZATIVA



Via Ettore Carafa, 57 • 70124 BARI



+39 375.6069191







^{*}Possibility of installments.

