LAPAROSCOPIC UROLOGIC SURGERY

PROGRAMME

JUNE 3 - 7



2024 | irc



STRASBOURG UNIVERSITY

COURSE ENDORSEMENT AND ACCREDITATION



This course is accredited by the European Accreditation Council for Continuing Medical Education (EACCME) to provide the following CME activity for medical specialists. The EACCME is an institution of the European Union of Medical Specialists (UEMS).

EACCME credits are also recognized by the American Medical Association towards the Physician's Recognition Award (PRA).



EUXACME This course is accredited within the EU-ACME program by the European Board of Urology. The accreditation is in compliance with EBU/UEMS regulations.



UNIVERSITY DIPLOMA – UNIVERSITY OF STRASBOURG

Diploma registration (optional): Fees: 411 euros

The diploma fees will have to be paid at IRCAD by cheque made payable to "UNISTRA" or in cash. No payment will be accepted by credit card.

The exam consists in the evaluation of the practice on Live Tissue on Thursday afternoon and a proficiency test (25 Multiple choice questions) on Friday morning from 8:00 am to 9:00 am. This evaluation leads to the delivery of a "University Diploma in Laparoscopic Surgery" awarded by the University of Strasbourg

Registration on Monday and Tuesday during the coffee break at the reception desk.

For successful candidates, the diploma will be delivered on Friday afternoon at the end of the course at 3.15 pm.



COURSE DIRECTORS

Thierry Piechaud Clinique St Augustin, Bordeaux, France

Eric Mandron Clinique Chirurgicale du Pré, Le Mans, France

FACULTY BOARD

Olivier Alenda Christian Saussine Laurent Lopez Clinique Saint Jean, Toulon, France NHC, Strasbourg, France Clinique St Augustin, Bordeaux, France

FACULTY

Filippo Annino Anastasios Asimakopoulos Diogo Sobreira Fernandes Marco Oderda Michel Vix Luc Soler San Donato Hospital, Arezzo, Italy
San Donato Hospital, Arezzo, Italy
Centro Hospitalar Da Povoa Do Varzim
A.O. Citta della Salute di Torino, Torino, Italy
NHC, Strasbourg, France
Visible Patient, Strasbourg, France

TRAINERS

Tiago Mendonça Elie El Helou Rony Mazloum Hospital Particular de Madeira Bellevue Medical Center Bellevue Medical Center

Intensive course in Laparoscopic Urological Surgery

Monday, June 3rd, 2024

MORNING

08.45 am Registration

09.00 am Welcome to participants

C. Saussine

THEORETICAL SESSION

09.05 am The Anaesthesia:

 Principles and specificities of anaesthesia for laparoscopy D. Sobreira Fernandes

M. Oderda

10.00 am Equipment:

- Operating theatre / choice of equipment / the laparoscopy unit
- Conventional laparoscopic instrumentation and micro-instruments
- Electrosurgery and ultrasonic dissections

10.45 am Break

11.15 am Basic principles of laparoscopic surgery:

F. Annino

- Positioning of trocars:
 - transperitoneal access
 - retroperitoneal access
- Knots

01.00 pm Lunch at the Institute



EXPERIMENTAL LABORATORY (PRACTICE ON LIVE TISSUE)

02.00 pm Approach of the lower urinary system:

Cystotomy

C. Saussine

Ureterolysis

M. Oderda

F. Annino

• Burch

A. Asimakopoulos

• Fixing of vaginal prosthesis

T. Mendonça

• Ureterovesical implantation

R. Mazloum

E. El Helou

06.30 pm End of the day session - Evening free

Tuesday, June 4th, 2024

MORNING

08.15 am Evaluation of the previous day

THEORE	TICAL SESSION	<u>Chairman</u> : T. Piechaud
08.30 am	Management of general and digestive complications	M. Vix
09.30 am	Laparoscopic and robotic surgery of non-tumoral upper system: • Pyeloplasty • Pyeloplasty, pyelotomy	C. Saussine T. Piechaud
11.00 am	Break	
11.30 am	 Laparoscopic surgery of non-tumoral lower system: Prostatic adenomectomy Vesical diverticulectomy Laparoscopic implantation of artificial sphincter Ureterovesical implantation 	M. Oderda C. Saussine C. Saussine T. Piechaud
01.00 pm	Lunch at the Institute	



EXPERIMENTAL LABORATORY (PRACTICE ON LIVE TISSUE)

02.00 pm Approach of the upper urinary system:

T. Piechaud

F. Annino

T. Asimakopoulos

M. Oderda

T. Mendonça

E. El Helou

R. Mazloum

• Renal pedicule dissection

• Ureterolysis

Pyeloplasty

• Ureteral repair

Right nephrectomy

• Left nephrectomy

06.30 pm End of the day session - Evening free

Wednesday, June 5th, 2024

MORNING

07.45 am Evaluation of the previous day

	TICAL SESSION: COPIC TREATMENT OF KIDNEY TUMORS	<u>Chairman</u> : T. Piechaud
08.00 am	Introduction: Place of laparoscopy in radical nephrectomy for tumours	T. Piechaud
08.30 am	Radical nephrectomy using retroperitoneal approach: Technical principles Prerecorded live	M. Oderda
09.45 am	Break	
10.15 am	Laparoscopic nephrectomy using transperitoneal approach: • Technical principles – Pre-recorded operative demonstration	E. Mandron
11.15 am	Laparoscopic nephrectomy using transperitoneal approach: • Complications	T. Piechaud
11.45 am	Laparoscopic technique for nephroureterectomy	M. Oderda
12.05 pm	Laparoscopic partial nephrectomy for treatment of kidney tumors • Points of technique	E. Mandron
12.35 pm	Robotic approach for partial nephrectomy	T. Piechaud
01.00 pm	Lunch at the Institute	



EXPERIMENTAL LABORATORY (PRACTICE ON LIVE TISSUE)

02.00 pm Approach of the lower urinary system:

T. Piechaud

E. Mandron

F. Annino

T. Asimakopoulos

T. Mendonça

E. El Helou

R. Mazloum

Ureterolysis

Cystotomy

Ureterovesical implantation

• Vesicourethral anastomosis

Prostatocystectomy

• Robotic test-drives

06.30 pm End of the day session

08.30 pm Dinner at the Restaurant "La Brasserie des Haras", 23 Rue des Glacières in Strasbourg

Thursday Luna 4th 2024

Ihurs	day, June 6 th , 2024	
MORNII	NG	
07.45 am	Evaluation of the previous day	
	TICAL SESSION: COPIC TREATMENT OF GENITO-URINARY	<u>Chairman</u> : T. Piechaud
08.00 am	Introduction: Laparoscopic treatment of genito- urinary prolapse: Argument in favour of laparoscopy	T. Piechaud
08.30 am	Laparoscopic treatment of genito-urinary prolapse: Technical descriptions – General principles - pre-recorded operative demonstration	L. Lopez
09.30 am	Laparoscopic treatment of genito-urinary prolapse: Associated surgeries Complications	E. Mandron
10.30 am	Break	
LAPAROS	COPIC/ ROBOTIC CYSTECTOMY - PROSTATOCYST	ECTOMY
11.00 am	 Laparoscopic prostatocystectomy Technical principles, pre-recorded operative demonstration 	O. Alenda
11.45 am	 Laparoscopic cystectomy in female patient Pre-recorded operative demonstration 	E. Mandron
12.15 pm	Place of robotic for pelvectomy and external urinary diversion	T. Piechaud
12.35 pm	Technique of robotic internal urinary diversion	L. Lopez

Group picture in the auditorium

Lunch at the Institute 01.00 pm



EXPERIMENTAL LABORATORY (PRACTICE ON LIVE TISSUE)

02.00 pm Practical evaluation:

Practice of previously performed procedures:

Nephrectomy

• Pyeloplasty, ureterolysis

• ...

Robotic test drives

T. Piechaud

E. Mandron

O. Alenda

L. Lopez

A. Asimakopoulos

T. Mendonça

E. El Helou R. Mazloum

06.30 pm End of the day session - Evening free

Friday, June 7th, 2024

MORNING

07.45 am	Evaluation of the previous day	
08.00 am	Proficiency test (only for the surgeons having applied the University Diploma): Multiple choice questions from University of Strasbourg (UDS)	
	TICAL SESSION: COPIC RADICAL PROSTATECTOMY	<u>Chairman</u> : T. Piechaud
09.00 am	Introduction	T. Piechaud
09.15 am	Ways of access, step by step procedure, specific situations	E. Mandron
10.15 am	Lymphadenectomy place and technique in prostatic cancer: laparoscopic approach	O. Alenda
10.45 am	Break	
11.15 am	Place of robotic for radical prostatectomy	T. Piechaud L. Lopez
	Notions of: Enhanced recovery after surgery Ultra preservative dissection Operative technique of ultra preservative robotic RP	
12.30 pm	Laparoscopic surgery and safety	E. Mandron
01.00 pm	Lunch at the Institute	



THEORETICAL SESSION

01.45 pm	Adrenalectomy: Transabdominal approach	M. Vix
02.30 pm	New Technologies and New Concepts in Laparoscopic Surgery: from virtual reality to robotic surgery	L. Soler
03.15 pm	End of the Seminar Course evaluation	
	Delivery of Certificate of attendance	
	Delivery of University diploma	

Intensive course in Laparoscopic Urological Surgery

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