

# EXCLUSIVE COURSE IN ROBOTIC UROLOGY

PROGRAMME

MARCH 21 - 23



2024

**ircad**  
France

STRASBOURG  
UNIVERSITY

Course director

**T. Piechaud** (FR)

# Exclusive Course in Robotic Urology

## COURSE ENDORSEMENT AND ACCREDITATION

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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).



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



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**ACCREDITED EDUCATION INSTITUTES**  
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## COURSE DIRECTOR

Thierry Piechaud France

## FACULTY BOARD

Olivier Alenda France

Eric Mandron France

Franco Gaboardi Italy

Christian Saussine France

## LOCAL FACULTY

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Alexandre De La Taille France

Richard Gaston France

Jean-Luc Hoepffner France

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Marco Oderda Italy

Sylvia Secco Italy

Salvatore Smelzo Italy

Patricia Ramirez Spain

Bernardo Rocco Italy

Antonio Russo Italy

## Exclusive Course in Robotic Urology

# Programme summary

### Thursday, March 21st, 2024

	Online participants / Free auditors	On-site participants – Group 1	On-site participants – Group 2
8.00 am - 1.00 pm	8.00-8.15 - INTRODUCTION IN AUDITORIUM		
	Lecture session + Live surgeries in auditorium	Practical session in robotic lab	Lecture session + Live surgeries in auditorium
1.00 pm - 2.00 pm	Break	Lunch at the Institute	
2.00 pm – 6.00 pm	Lecture session + Live surgeries in auditorium	Practical session in robotic lab	Lecture session + Live surgeries in auditorium
6.15 pm – 6.30 pm	End of the session		Visit of the Medtronic robotic lab
6.30 pm – 6.45 pm	End of the session	Visit of the Medtronic robotic lab	

### Friday, March 22nd, 2024

	Online participants / Free auditors	On-site participants – Group 1	On-site participants – Group 2
8.00 am - 1.15 pm	8.00-8.15 - INTRODUCTION IN AUDITORIUM		
	Lecture session + Live surgeries in auditorium		Practical session in robotic lab
1.15 pm - 2.00 pm	Break	Lunch at the Institute	
2.00 pm – 6.00 pm	Lecture session + Live surgeries in auditorium		Practical session in robotic lab
6.15 pm	End of the session	End of the session	End of the session

### Saturday, March 25th, 2023

	Online participants / Free auditors	On-site participants
8.00 am – 1.30 pm	Lecture session in auditorium	
1.30 pm – 2.00 pm	End of the course	Lunch at the Institute

# Thursday, March 21st, 2024

## MORNING

07.45 am	Registration	
08.00 am	Welcome to participants and introduction with all participants in the auditorium	T. Piechaud

## THEORETICAL SESSION

**Online participants and  
On-site participants (Group 2)**

### **Chairmen:**

**T. Piechaud – E. Mandron - R. Coelho**

08.15 am	Robotic radical prostatectomy: general principles, step by step procedure, ways of access	O Alenda,
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### **Live operative demonstration**

08.45 am	<b>From International Expert Center:</b> Robotic radical prostatectomy	<u>Operator:</u> A. De la Taille
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10.30 am Break

11.00 am	Robotic partial nephrectomy: general principles, extraperitoneal - transperitoneal ways	E. Mandron
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### **Live operative demonstration**

11.30 am	<b>From International Expert center:</b> Transperitoneal robotic partial nephrectomy	<u>Operator:</u> A. Mejean
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12.30 pm Discussions with participants

01.00 pm Lunch at the Institute



# Exclusive Course in Robotic Urology

## AFTERNOON

### THEORETICAL SESSION

**Online participants and  
On-site participants (Group 2)**

**Chairmen: T. Piechaud – O. Alenda**

#### **Live operative demonstration**

02.00 pm	<b>From International Expert center:</b> Prostatocystectomy with neobladder	<u>Operator:</u> R. Gaston
04.30 pm	Break	
05.00 pm	Technical principles of robotic prostatocystectomy and lymphadenectomy	R. Coelho
05.30 pm	Cystectomy in female. Technical principles of robotic pelvectomy and Bricker diversion in female patient	T. Piechaud
05.50 pm	Technical principles of robotic cystectomy and neobladder in female patient	L. Lopez
06.30 pm	Visit of the new surgical robotic system experimental lab	On-site participants (Group 2) + faculty
07.00 pm	End of the day session -	
08.30 pm	Dinner at the Restaurant "La Brasserie des Haras", <b>23 Rue des Glacières in Strasbourg</b>	

# Thursday, March 21st, 2024

## MORNING

07.45 am	Registration	
08.00 am	Welcome to participants and introduction with all participants in the auditorium	T. Piechaud

## ROBOTIC TRAINING ON ANATOMICAL SPECIMENS

**On-site participants  
(Group 1)**

08:15 am to 01:00 pm	Robotic partial nephrectomy Robotic total nephrectomy	M Oderda F. Annino W. Abou Chedid P. Ramirez
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10.30 to  
11.00 am Break

01.00 pm Lunch at the Institute

## AFTERNOON

## ROBOTIC TRAINING ON ANATOMICAL SPECIMENS

**On-site participants  
(Group 1)**

02:00 pm to 06:00 pm	Robotic radical prostatectomy Robotic cystectomy Robotic urinary diversion	C. Saussine A. Asimakopoulos G. Kyriakou S. Smelzo A. Russo
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06.15 pm	Visit of the new surgical robotic system experimental lab	On-site participants (Group1) + faculty
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06.45 pm End of the day session

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

## Friday, March 22nd, 2024

### MORNING

07.45 am	Evaluation of the previous day	
08.00 am	Introduction with all participants in the auditorium	T. Piechaud

### THEORETICAL SESSION

**Online participants and  
On-site participants (Group 1)**

#### **Chairmen: F. Gaboardi – R Coelho**

08.15 am	Robotic partial nephrectomy: general principles, extraperitoneal - transperitoneal ways	M. Oderda
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#### **Live operative demonstration**

08.45 am	<b>From International Expert center:</b> Extraperitoneal partial nephrectomy	<u>Operator:</u> C. Vaessen
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10.30 am	Is there a place for robotic surgery in the treatment of vena cava thrombosis?	R. Coelho
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11.00 am Break

#### **Chairmen: T. Piechaud**

#### **Live operative Demonstration**

11.15 am	<b>From International Expert center:</b> Robotic radical prostatectomy: transperitoneal access	<u>Operator:</u> JL. Hoepffner
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12.15 pm	Anatomical reminders in robotic radical prostatectomy	CC. Abbou
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12.35 pm	Robotic radical prostatectomy: ways of access Principal techniques	B. Rocco
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01.00 pm	Discussions with participants	
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01.10 pm Lunch at the Institute



## AFTERNOON

### THEORETICAL SESSION

*Online participants and  
On-site participants (Group 1)*

**Chairmen: T. Piechaud**

02.00 pm	Robotic sacral fixation: technical principles	G. Kyriakou
02.30 pm	<b><u>Live operative demonstration</u></b> <b>From International Expert Center:</b> Robotic sacral fixation in difficult situations	<u>Operator:</u> E. Mandron
03.30 pm	Break	
04.00 pm	Technical principles of enlarged robotic prostatocystectomy and lymphadenectomy	F. Gaboardi
04.45 pm	Technical principles of robotic selective cystectomy and pelvectomy in female patient	S. Secco
05.15 pm	Technical principles of robotic urinary diversion after cystectomy	F. Annino
06.00 pm	End of the day session - Evening free	

# Exclusive Course in Robotic Urology

## Friday, March 22nd, 2024

### MORNING

07.45 am Evaluation of the previous day

08.00 am Introduction with all participants in auditorium

T. Piechaud

### ROBOTIC TRAINING ON ANATOMICAL SPECIMENS

**On-site participants  
(Group 2)**

08:15 am Robotic partial nephrectomy  
to  
01:00 pm Robotic total nephrectomy

- L. Lopez
- O. Alenda
- A. Asimakopoulos
- A. Russo
- S. Secco

10.30 to  
11.00 am Break

01.00 pm Lunch at the Institute

### AFTERNOON

### ROBOTIC TRAINING ON ANATOMICAL SPECIMENS

**On-site participants  
(Group 2)**

02:00 pm Robotic radical prostatectomy  
to  
06.00 pm Robotic cystectomy  
Robotic urinary diversion

M. Oderda  
R. Coelho  
W. Abou Chedid  
P. Ramirez  
B. Rocco

06.00 pm End of the day session- Evening free



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## THEORETICAL SESSION – TAKE HOME MESSAGE

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### **New developments and future of robotic surgery:**

<i>11:15 am</i>	My first surgical experiences with a surgical robotic system	<i>B. Rocco</i>
<i>11.45 am</i>	New concept of single port approach in robotic: current place in urology	<i>S Crivellaro</i>
<i>12:35 pm</i>	The future of robotic surgeons: New robotic models. The augmented surgeon	<i>T. Piechaud</i>
<i>12.50 pm</i>	Synthesis and questions for the experts Conclusion End of course Delivery of certificates of attendance	
<i>01.15 pm</i>	Lunch at the Institute	