

ART in Flexible

Step 1 (ESTs1)

DAY 1

13.00 – 14.00 **Registration and lunch:** Group A and B

14.00 – 14.30 **Welcome and presentation of the meeting:** Group A and B

14.30 – 16.00 **Benchmark assessment and Hands-on Training:** Group A

Lectures: Group B

History of stone treatment

Overview of the instruments and handling

Guidewires and Ureteral catheters

Access sheath and stents

16.00 – 16.30 **Coffee break**

16:30 – 18:00 **Benchmark assessment and Hands-on Training:** Group B

Lectures: Group A

History of stone treatment

Overview of the instruments and handling

Guidewires and Ureteral Catheters

Access sheath and stents

DAY 2

08.00 – 09.30 **Hands-on Training:** Group A

08:00 - 09.00 **Lectures:** Group B

Indications and patient selection

How to choose your set up (Equipment and position)

Latest technologies in endoscopic diagnostics

09.00 – 09:30 **Coffee break:** Group B

09.30 – 10.00 **Coffee break:** Group A

09.30 – 11:00 **Hands-on Training:** Group B

10.00 – 11.00 **Lectures:** Group A

Indications and patient selection

How to choose your set up (Equipment and position)

Latest technologies in endoscopic diagnostics

11.00 – 12.00 **Case discussions, Presentation of performance analysis (PI Scores) and lunch**

Group A and B

12:00 Group A & B leave

12.00 – 13.00 **Registration and lunch:** Group C and D

13.00 – 13.30 **Welcome and presentation of the meeting:** Group C and D

13.30 – 15.00 **Benchmark and Hands on Training:** Group C

Lectures: Group D

History of stone treatment

Overview of the instruments and handling

Guidewires and Ureteral catheters

Access sheath and stents

15.00 – 15.30 **Coffee break**

15:30 – 17:00 **Benchmark and Hands on Training:** Group D

15:30 – 16:50 **Lectures:** Group C

History of stone treatment

Overview of the instruments and handling

Guidewires and Ureteral Catheters

Access sheath and stents

DAY 3

08.00 – 09.30 **Hands-on Training:** Group C

08:00 - 09:00 **Lectures:** Group D

Indications and patient selection

How to choose your set up (Equipment and position)

Latest technologies in endoscopic diagnostics

09.00 – 09:30 **Coffee break:** Group D

09.30 – 10.00 **Coffee break:** Group C

09.30 – 11:00 **Hands-on Training:** Group D

10.00 – 11.00 **Lectures:** Group C

Indications and patient selection

How to choose your set up (Equipment and position)

Latest technologies in endoscopic diagnostics

11.00 – 13.00 **Case discussions, Presentation of performance analysis (PI Scores) and lunch**

Group C and D

13:00 **Close**

Step 2 (ESTs2)

DAY 1

13.00 – 13.30 **Registration & Lunch**

13.30 – 14.00 **Welcome and Presentation of ESTs2**

14.00 – 16.00 **Hands-on Training:** Group B

14.00 – 15.45 **Lectures:** Group A

Laser technology for stones. fragmentation, dusting and basketing

Access sheath, guidewire, stents and accessories

How to establish a safe access in flexible ureteroscopy?

Questions

15.45 – 16.15 **Coffee Break:** Group A

16.00 – 16.15 **Coffee Break:** Group B

16.15 – 18.15 **Hands-on Training:** Group A

16.15 – 18.00 **Lectures:** Group B

Laser technology for stones. fragmentation, dusting and basketing

Access sheath, guidewire, stents and accessories

How to establish a safe access in flexible ureteroscopy?

Questions

DAY 2

08.00 – 09.45 **Hands-on training:** Group B

08.00 – 09.30 **Lectures:** Group A

Exit strategy in flexible ureteroscopy

Follow-up and metabolic evaluation after stone treatment

EAU Guidelines and expanding the indications of flexible ureteroscopy

09.30 – 10.00	Coffee Break: Group A
09.45 – 10.00	Coffee Break: Group B
10.00 – 11.45	Hands-on training: Group A
10.00 – 11.30	Lectures: Group B
	Exit strategy in flexible ureteroscopy
	Follow-up and metabolic evaluation after stone treatment
	EAU Guidelines and expanding the indications of flexible ureteroscopy
11.30 – 12.30	Lunch: Group B
11.45 – 12.30	Lunch: Group A
12.30 – 13.15	Case-driven discussion/Presentations: Group A
	– Impacted ureter stone
	– Big stone treatment with URS
	– Calcium oxalate monohydrate stone vs calcium oxalate dehydrate stone laser strategy
	– Lower pole stone
	– UTI/bleeding/ureteral damages/other
12.30 – 13.15	Hands-on Training: Group B
13.15 – 14.30	Case-driven discussion/Presentations: Group B
	– Impacted ureter stone
	– Big stone treatment with URS
	– Calcium oxalate monohydrate stone vs calcium oxalate dehydrate stone laser strategy
	– Lower pole stone
	– UTI/bleeding/ureteral damages/other
13.15 – 14.30	Hand-on Training: Group A
14.30 – 15.00	Wrap-up and close