



Colorectal robotic surgery COURSE

21ST, 22ND OCTOBER 2024

SCIENTIFIC DIRECTOR
DOCT. ANDREA CORATTI
Ospedale della Misericordia
via Senese 173/A, Grosseto

Calendar of the courses for the year 2024 at Grosseto school of Robotics Surgery

MARCH 2024

Basic course: 11th to 14th

Colorectal course: 25th and 26th

ORL course: 27th and 28th

JUNE 2024

HPB course: 17th and 18th

Upper GI course: 24th and 25th

JULY 2024

Urology- cystectomy course: 1st and 2nd

OCTOBER 2024

Colorectal course: 21st and 22nd

NOVEMBER 2024

Basic course: 4th to 7th

DAY 1 - Monday 21st October

INTRODUCTION

8:30 Registration and starting test Antonella Lombardi

8:45 Welcome by Assunta De Luca Health Director AUSL TSE

THEORY SESSION

9:00	FOCUS	Current status of colon surgery	Simon Ng
9:20		CME: is it really useful? When and how	Marcos Gomez Ruiz
9:40	ROBOTIC TECHNIQUE	Right colectomy: classic "medial-to-lateral" approach	Michele Di Marino
10:00		Right colectomy: "bottom-up" approach	Giampaolo Formisano
10:20		Left colectomy	Graziano Ceccarelli
10:40		Resection of transverse Splenic flexure colectomy	Francesco Guerra
11:00	Coffee break		
11:20	FOCUS	Current status of robotic rectal surgery	Corrado Pedrazzani
11:40		Da Vinci SP colorectal surgery	Gyu Seog Choi
12:00	ROBOTIC TECHNIQUE	Rectal resection	Paolo Pietro Bianchi
12:20		Pelvic lateral dissection for rectal cancer	Jim Khan
12:40		Functional pelvic surgery	Alfredo Genovese
13:00	End of session / Light lunch		

DAY 1 - Monday 21st October

LIVE / RELIVE SURGERY

14:00 Surgical procedure (live or relive)
Group A

Surgeons:
Andrea Coratti
Michele Di Marino

Alfredo Genovese
Francesco Guerra

Learners in classroom / Interactive discussion

Connection (live/relive):
Paolo Pietro Bianchi
Marco Milone

Shooters:
Enrico Andolfi
Graziano Ceccarelli
Corrado Pedrazzani

ANIMAL LAB SURGERY

14:00 Group B

Technique

Cholecystectomy
Small bowel resection
and hand-sewn anastomosis
Colon resection and hand sewn anastomosis
Pelvic dissection
Liver transection and parenchima control

Scenarios

Management of collisions
Shift of controls
Instrument block
Organ injury
Bleeding control
Emergency open conversion

OPERATION ROOM & LAB

VETERINARIAN STAFF
Rosaria Cacace,
Elisabetta Traverso

MEDICAL STAFF:
Roberto Benigni,
Giulia Calamati,
Lorenzo De Franco,
Giuseppe Giuliani,
Francesco Guerra,
Antonella Lombardi
Gianluca Saccucci
Lucia Salvischiani
Dario Sirimarco
Angela Tribuzi

NURSING STAFF:
Francesca Butteri
Antonella Gallicchio
Lorena Gioffredi
Simone Mazzarelli
Bianca Meacci
Tiziana Spadavecchia

18:30 Debriefing

Discussion
Questions and answers

Andrea Coratti

LIVE / RELIVE SURGERY

8:30 Surgical procedure (live or relive)
Group B

Learners in classroom / Interactive discussion

Surgeons:
Andrea Coratti
Michele Di Marino
Francesco Guerra

Connection (live/relive):
Simon NG

Shooters:
Marco De Prizio
Alfredo Genovese
Franco Roviello

ANIMAL LAB SURGERY

8:30 Group A

Technique

Cholecystectomy
Small bowel resection
and hand-sewn anastomosis
Colon resection and hand sewn anastomosis
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Liver transection and parenchima control

Scenarios

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Bianca Meacci
Tiziana Spadavecchia

13:00 Light lunch

DAY 2 - Tuesday 22nd October

THEORY SESSION

14:00	ROBOTIC TECHNIQUE	Colon and liver resection for synchronous metastases	Alberto Patriti
14:20		Total proctocolectomy	Luca Morelli
14:40	FOCUS	Safe introduction and implementation of robotics in colorectal surgery	Eduardo Parra Davila
15:00	End of session		

LIVE / RELIVE SURGERY

15:00 Group A - Group B

Learners in classroom / Interactive discussion

Surgeons:
Andrea Coratti
Michele Di Marino
Alfredo Genovese

Connection (live/relive):
Marcos Gomez Ruiz

Shooters:
Marco De Prizio
Francesco Guerra
Franco Roviello

18:30 Debriefing and
closure of course

Discussion
Questions and answers

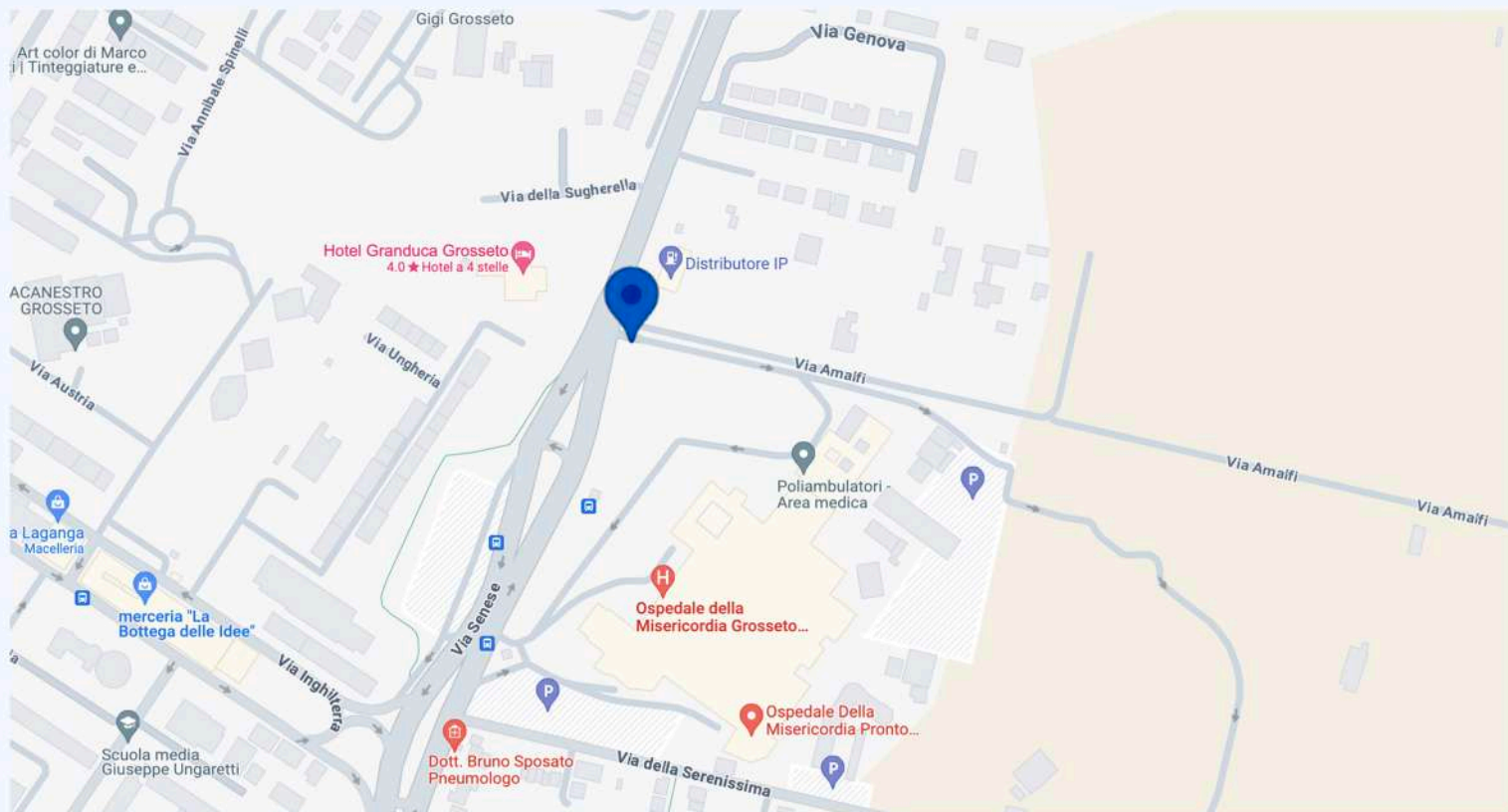
Andrea Coratti

18:00 CME

Learning test

Antonella Lombardi





The school of robotic surgeries is based in Via senese 173, Grosseto

Satellite coordinates: 42°46'43.0"N 11°07'28.1"E

the course is accredited for the CME