

1st Masterclass on Robotic Ventral Mesh Rectopexy 23rd and 24th January 2025

Auditorium Arcispedale Sant'Anna,
University Hospital of Ferrara, Aldo Moro 8, Cona,
Ferrara, Italy

23rd January 2025

Pre-congress course with live procedure (14-19)

24th January 2025

Congress and Expert Panel

08:30 Welcome and greetings from the authorities

I Session

Moderators: **Jim Khan** and **Pierpaolo Sileri**

Discussants: **Paola De Nardi**, **Gianluca Pellino** and **Pasquale Talento**

09:00 Current status of laparoscopic and robotic ventral mesh rectopexy: where do we stand? - **André D'Hoore**

09:30 Indications and diagnostic workup. Do we do too many rectopexy? - **Ugo Grossi**

10:00 Which mesh to use? - **Andrea Braini**

10:30 Laparoscopic and robotic ventral mesh rectopexy for external and internal rectal prolapse and rectocele: functional outcomes. - **Gabriele Naldini**

- Coffee break -

II Session

Moderators: **Pantaleo Greco**, **Angelo Stuto** and **Giuseppe Spinoglio**

Discussants: **Gaetano Gallo**, **Ruby Martinello** and **Alfredo Tonsi**

11:30 Is robotic-assisted ventral mesh rectopexy superior to laparoscopic ventral mesh rectopexy? - **Simona Ascanelli**

12:00 Combined robotic mesh suspension procedures for the treatment of complex pelvic organ prolapse: the tailored rectopexy. - **Angelo Stuto**

12:30 How to manage complications and recurrence after ventral mesh rectopexy. - **Carlo Ratto**

13:00 Lunch break

14:00 Consensus Conference on "Robotic-assisted ventral mesh rectopexy"

16:30 Final considerations and conclusion

Organizing Committee

Nicola de' Angelis, Simona Ascanelli, Carlo Alberto Schena
Robotic and Minimally Invasive Digestive Surgery Unit,
University Hospital Ferrara, Italy

Conference Secretariat

Martina Rimondo, Federica Fiorentini
Training and Updating Office,
University Hospital of Ferrara, Italy

Free registration (online or on site)

<https://portale-ext-gru.progetto-sole.it>
Code Robotic Masterclass 75211

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