



Duration: 6 hours, from 4pm to 6 pm (CET time)

Dates: from 5th to 7th April 2022

Inscriptions: www.idival.org

COURSE COORDINATION

Prof. Marcos Gómez Ruiz

General and Digestive System Surgery specialist. Colorectal Surgery Unit, Marqués de Valdecilla University Hospital, IDIVAL, Santander, Spain.

Dr. Roberto Ballesterero Diego

Urology Unit, Marqués de Valdecilla University Hospital, IDIVAL, Santander, Spain.

Teacher coordination

Natalia Puente Fernández

Project Manager, Superior Technician, IDIVAL.

OBJETIVES

Review the current knowledge on Robotic Surgery in the field of Urology, Colorectal Surgery and Training with world known experts.

TARGET GROUP

The programme is focused on clinical, research and support staff with an interest in the field of the speciality, who wish to learn more about aspects related to research and precision medicine from experts.

IDIVAL Precision Medicine

FORUM

ROBOTIC SURGERY CURRENT KNOWLEDGE AND GAPS

From 5th to 7th April
Virtual attendance



Endorsed by:



EXPERTS

Prof. Ahmed Ghazi. Associate Professor of Urology at University of Rochester Medical Center, NY

Prof. Anthony Gallagher. Professor at Faculty of Medicine KU Leuven, Belgium

Prof. Jihad Kaouk. Professor of Surgery for the Cleveland Clinic Lerner College of Medicine of Case Western Reserve University in Cleveland, Ohio

Prof. Jim Khan. Consultant Colorectal Surgeon. Professor of Surgery at University of Portsmouth, England.

Prof. Joan Palou. Specialist in Urology and Associate Professor of Urology at the Autonomous University of Barcelona, Spain

Prof. Marcos Gómez. Specialist in Colorectal Surgery, Marqués de Valdecilla University Hospital, Spain.

Prof. Paolo P. Bianchi. Professor Università Degli Studi di Milano, Italy

Dr. Roberto Ballester. Specialist in Urology, Marqués de Valdecilla University Hospital, Spain.

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PROGRAMME

WELCOME

Dra. Rosana García, Medical Director Marqués de Valdecilla University Hospital

SESSION I. Tuesday 5th April

Robotic Surgery in Urology

16:00-16:30

Current knowledge and potential areas of research of single-site robotic surgery in Urology. Prof. Jihad Kaouk.

16:30-17:00

Past, present and future of surgical robots in Urology. Potential areas of research. Prof. Joan Palou.

17:00-18:00

Discussion. Moderated by Dr. Roberto Ballester & Dr Josep Maria Gaya.

SESSION II. Wednesday 6th April

Robotic Colorectal Surgery

16:00-16:30

Current knowledge and potential areas of research in Robotic Surgery for Rectal Cancer. Prof. Jim Khan.

16:30-17:00

Current knowledge and potential areas of research in Robotic Surgery for Colon Cancer. Prof. Paolo P. Bianchi.

17:00-18:00

Discussion. Moderated by Prof. Marcos Gómez.

SESSION III. Thursday 7th April

Training and Education in Robotic Surgery

16:00-16:30

Physical Anatomic Models for Surgical Training. Current knowledge and gaps. Prof. Ahmed Ghazi.

16:30-17:00

Proficiency Based Progression Training. Current knowledge and gaps. Prof. Anthony Gallagher.

17:00-18:00

Discussion. Moderated by Dr. Roberto Ballester & Prof. Marcos Gómez.