

## Special Issue

# Laparoscopic Surgery, 2nd Edition

### Message from the Guest Editors

Laparoscopic surgery is a minimally invasive surgical technique used in the abdominal and pelvic areas. It is the latest revolution in surgery, and many common surgeries can be performed laparoscopically today. Laparoscopic surgery is becoming the preferred default method for a growing list of common operations due to its improved patient outcomes. Smaller wounds reduce the risk of infection, blood loss, and postoperative complications (such as wound separation and incisional hernia). Laparoscopic surgery minimizes direct contact between the surgeon and the patient, which reduces the risk of any germ transmission between the two. Research suggests that over 13 million laparoscopic procedures are performed globally every year. Laparoscopic surgery, with the use of a robotic platform, represents a promising field of investigation, and significant progress has been made in integrating robotic technologies with surgical instrumentation. We invite you and your colleagues to submit high-quality papers reporting on this topic.

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### Guest Editors

Dr. Ferdinando Agresta  
Prof. Dr. Žilvinas Dambrauskas  
Dr. Giulia Montori

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### Deadline for manuscript submissions

31 October 2026



## Surgeries

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Surgery, as in the ‘stitching of wounds with bone needles’, is the oldest form of medicine after herbs, dating from 30,000 BC. While basic principles remain, technology has progressed enormously, especially in recent years. *Surgeries* provides a platform for all surgery-related developments, both clinical and scientific, while its open access format ensures global availability. A wide variety of subjects will be covered by our enthusiastic, international, and interdisciplinary Editorial Board and team. Besides ensuring rapid, high-quality review, editors will actively organize Special Issues on topics of high interest. Together with authors and reviewers, we aim to develop *Surgeries* into an indispensable, easily accessible source for surgery professionals and beyond.

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### Editor-in-Chief

Prof. Dr. Salomone Di Saverio  
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