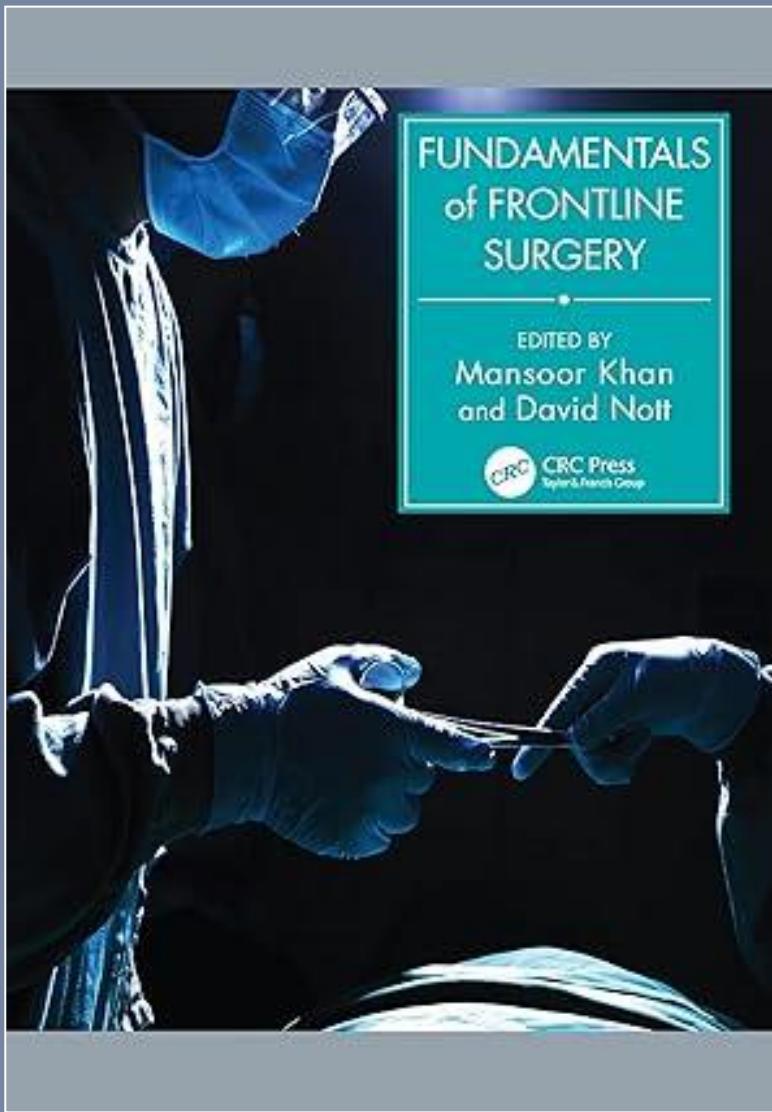


# SURGERY BOOK COLLECTION



Fundamentals of Frontline Surgery / ed. by M. Khan, D. Nott. – 1st ed. – Boca Raton : CRC Press, 2021. – 261 p. : il. // DOAB (Directory of open access books).

– URL:

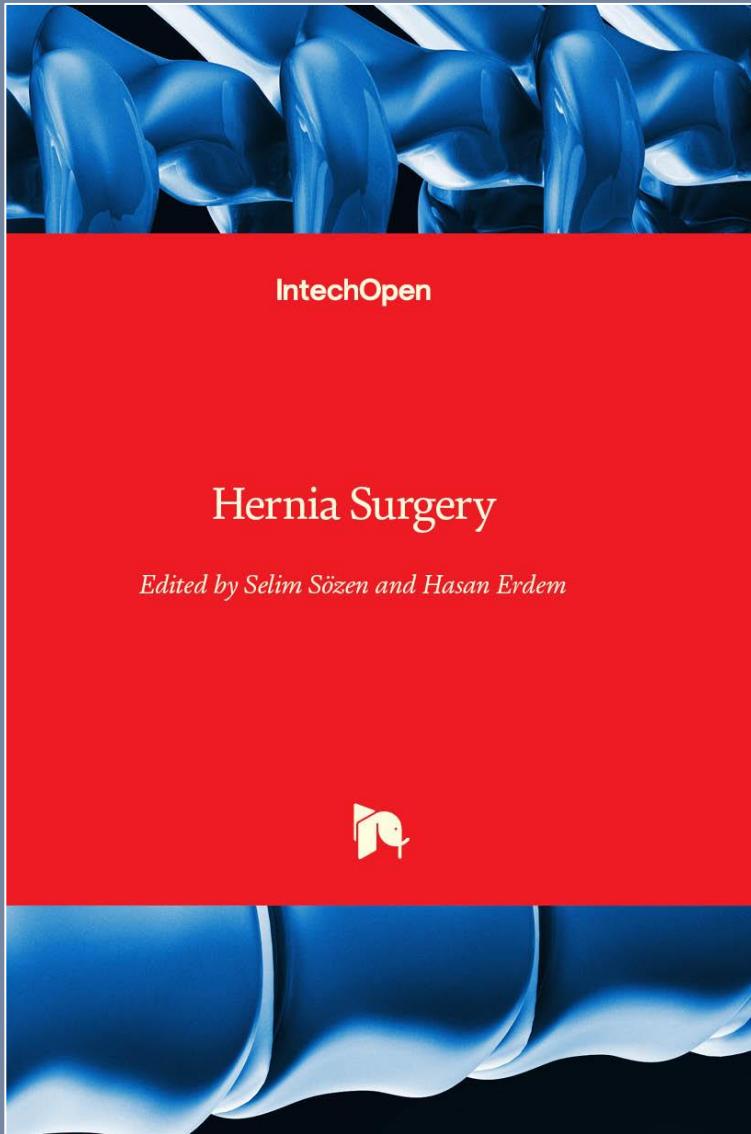
<https://directory.doabooks.org/handle/20.500.12854/146868>

Fundamentals of Frontline Surgery is an easy to read text, written by world class faculty, that provides clinicians with succinct and didactic information about what to do in high intensity, resource limited situations. With global conflicts and humanitarian emergencies on the rise, there has been a dramatic uptake in the number of volunteers for both military and humanitarian operations. This manual aids best practice and fast decision making in the field.



Techniques and Innovation in Hernia Surgery / ed. by A. Guttadauro. – London, 2020. – 150 p. : il. // DOAB (Directory of open access books). – URL: <https://directory.doabooks.org/handle/20.500.12854/67499>

Surgery of the abdominal wall, once considered minor, has now acquired the interest of the scientific world. Today, many surgical procedure options are available for hernia pathology. The choice of the correct indication for the patient's pathology is very important for improving the effectiveness of surgery and ensuring better patient comfort, according to the concept of "tailored surgery". The aim of this book is to collect experiences that analyze the most used and innovative surgical techniques by evaluating the correct indications in order to obtain maximum patient comfort and the lowest number of complications.

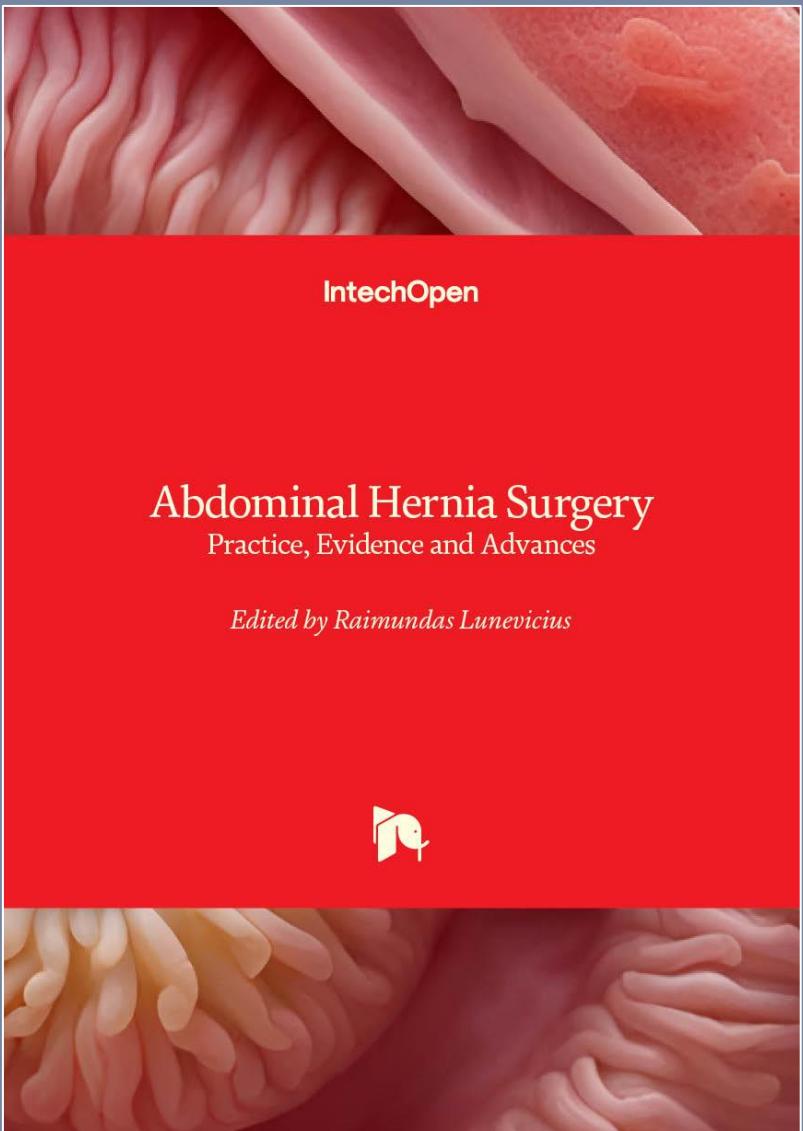


Hernia Surgery / ed. by S. Sözen, H. Erdem. – London, 2022. – 156 p. : il. // DOAB (Directory of open access books).

URL:

<https://directory.doabooks.org/handle/20.500.12854/90321>

This book discusses different types of hernias and hernia surgeries, including open surgery, laparoscopic surgery, and robotic repair.



Abdominal Hernia Surgery / ed. by R. Lunevicius. – London, 2025. – 130 p. : il. // DOAB (Directory of open access books). – URL:

<https://directory.doabooks.org/handle/20.500.12854/161521>

The book contains seven chapters. It provides an overview of the anatomy of the abdominal wall, including neurovascular bundles. The book also provides a detailed description of ventral hernia defect closure techniques and intraperitoneal onlay mesh placement. Chapter 3 provides a state-of-the-art narrative of an enhanced view of the totally extraperitoneal technique for ventral hernia repair. The fourth chapter methodologically describes parastomal hernia. Post-herniorrhaphy pain, a common clinical problem, is the topic of two specialised chapters. Diagnostic and management algorithms for post-herniorrhaphy groin pain will guide surgeons in the event of adverse events associated with the surgical procedure. The last chapter describes the concept of open abdomen management. The original figures and summary tables have undoubtedly enhanced the book's value. This book is a resource for students, trainees, registered nurses, certified surgeons, and others interested in hernia science.

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