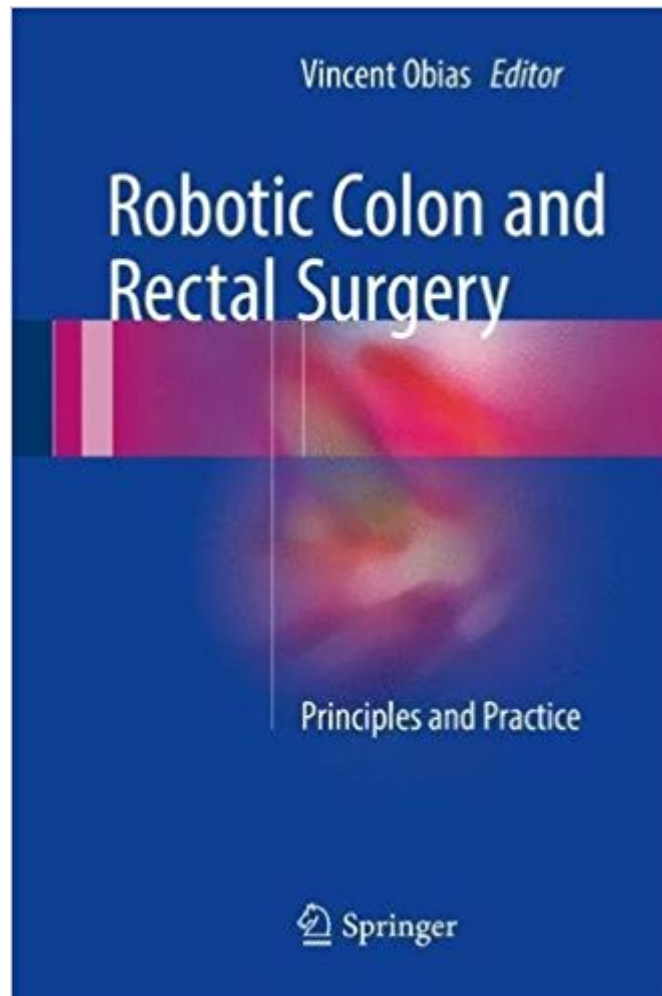




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Robotic Colon And Rectal Surgery: Principles And Practice



Synopsis

The initial chapters discuss the start of minimally invasive surgery and robotics. Subsequent chapters address starting up a robotics program and incorporating robotics into one's practice. The textbook next centers on specific robotic techniques or robotic management of certain disease processes. These chapters are written by experts in the fields and include multiple tables, illustrations, and videos describing the techniques where applicable. Each chapter also discusses the current literature. The final chapters focus on the future of robotics, cost of robotics, and include other possible future platforms and as well as the new FDA approved Xi and SP Intuitive surgical platforms. *Robotic Colon and Rectal Surgery: Principles and Practice* presents the first in-depth, cohesive and comprehensive approach to all aspects of robotic colorectal surgery.

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Customer Reviews

“This comprehensive book covers not only standard robotic surgery for colon and rectal conditions, but also the da Vinci Xi platform, hybrid techniques, and transanal robotic surgery. | written for colorectal surgeons on all phases of the learning curve, both in training and learning in practice. | I am especially happy to have this book on my shelf. It fills the gap between the standard techniques of the past and the new technology, which is usually available only in journals.” (Shauna Lorenzo-Rivero, Doody's Book Reviews, May, 2017)

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The textbook provides very practical information on all aspects of commonly practiced colorectal procedures, from literature review, preoperative workup, technical description of the procedure, to postoperative care.

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