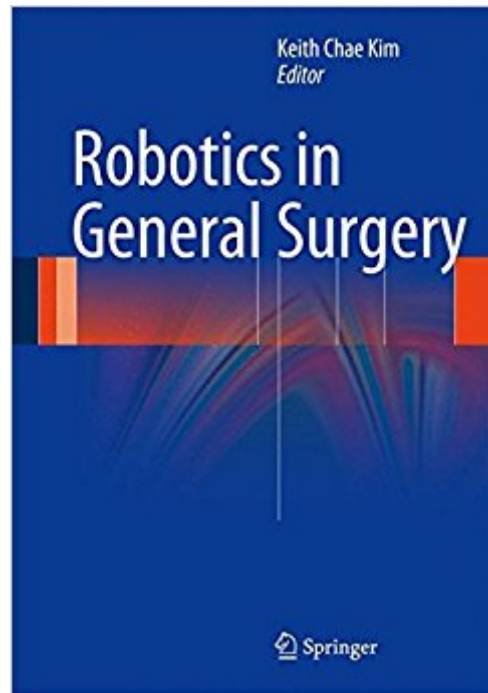




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# Robotics In General Surgery



## Synopsis

Robotics in General Surgery provides a comprehensive review of the current applications of the robotic platform in all the general surgery subspecialties. Additionally, for each subspecialty it serves as a procedure-oriented instruction manual in terms of technical details of procedures, including fundamentals of robot positioning and trocar placement, step-by-step description of procedures, comprehensive discussions of advantages, limitations, indications, and relative contraindications of using the robotic approach. The text also discusses the challenges and steps to overcoming these challenges in transitioning from a minimally invasive to a robotic practice/surgeon. Lastly, this volume addresses emerging technology in robotics and the impact that the robotics platform will have on not only practice of surgery, but also in the education of surgeons at all levels. Written by experts in the field of robotic surgery, Robotics in General Surgery is a valuable resource for general surgeons of all levels including residents, fellows and surgeons already in practice.

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## Customer Reviews

“This is a comprehensive textbook intended to serve as a how-to reference of robotically performed procedures in general surgery. The audience is practitioners and fellowship level trainees in the specialties that flow from general surgery. This is a very high quality book that is a cut above the typical robotic surgery textbook. I believe it will become a classic in the field.” (Carol Scott-Conner, Doody’s Book Reviews, May, 2015)

Robotics in General Surgery provides a comprehensive review of the current applications of the robotic platform in all the general surgery subspecialties. Additionally, for each subspecialty it serves as a procedure-oriented instruction manual in terms of technical details of procedures, including fundamentals of robot positioning and trocar placement, step-by-step description of procedures, comprehensive discussions of advantages, limitations, indications, and relative contraindications of using the robotic approach. The text also discusses the challenges and steps to overcoming these challenges in transitioning from a minimally invasive to a robotic practice/surgeon. Lastly, this volume addresses emerging technology in robotics and the impact that the robotics platform will have on not only practice of surgery, but also in the education of surgeons at all levels. Written by experts in the field of robotic surgery, Robotics in General Surgery is a valuable resource for general surgeons of all levels including residents, fellows and surgeons already in practice.

Provides a general background and many specifics of the procedures. Highly recommended for those entering to the robotic surgery field.

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