

Robotic Gynecologic Surgery

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Description

Robotic surgery requires training of a surgeon for a unique set of surgical skills. The skill of the robotic surgeon mimics open surgery but with a computerized interface. With more hospitals being in the process of acquiring a robot, safe and standardized training of residents in this new technology is becoming important.

Robotic Gynecologic Surgery aims to discuss the surgical aspects faced during robotic gynecological surgeries. The book is a comprehensive and one-stop source of information addressing pertinent issues like cost-benefit analysis of robotic gynecological surgery, robotic versus laparoscopy for gynecological surgery, and even deals with complications of robotic gynecological surgery.

Salient Features

- Contains relevant and up-to-date information in the field of robotic gynecology.
- All the authors who have contributed have in-depth knowledge and experience of established experts in robotic surgery
- Concise presentation of the operative setup, instruments required, and surgical techniques with illustrated figures and photographs to supplement the text.
- Contains comprehensive videos to help young surgeons perfect surgical skills in robotics.

The book will help practicing and budding gynecologists, urogynecologists, and gynae-oncologists who are desirous of keeping their surgical skills updated.

