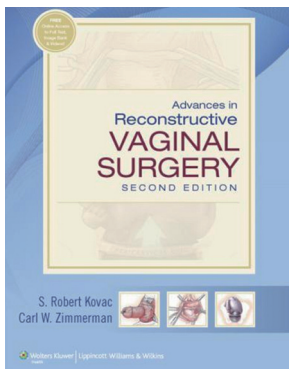


Advances in Reconstructive Vaginal Surgery. 2nd ed.

By S. Robert Kovac and Carl W. Zimmerman, Lippincott Williams & Wilkins; 2012, US \$179.99. ISBN: 978-1-6091-3238-5



As one of the author states in the book, surgery through the vagina is the most minimally invasive way to perform almost all gynecologic operations. In this light, it is important for surgeons in this field to be familiar with the vaginal and pelvic anatomy and the nuances involved in performing surgery through the vaginal route.

Advances in Reconstructive Vaginal Surgery is a comprehensive textbook that wonderfully illustrates the various procedures that can be performed in the vagina. It starts with the anatomy and covers the issues of antibiotics, instruments, and graft materials specific for vaginal surgery. It then covers the various hysterectomies and salpingo-oophorectomy through

the vaginal route and more interestingly various vagina related procedures such as surgery of the urethra, neovagina formation, colpocleisis, vaginal cerclage, and different antiincontinence surgical approaches. Thankfully, the authors also did not forget to include the all too important section on intraoperative and postoperative complication management. With ample illustrations, a free online access to not only the full text but an image bank and videos is a sure welcome that tremendously aids in the understanding of this difficult field. Just as the title suggests, this is a book dedicated to the operations performed on or through the vagina and will probably be a welcome addition to the bookshelves of both the novice and expert alike.

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Reconstructive surgery is, in its broadest sense, synonymous with plastic surgery. Commonly, however, reconstructive surgery is understood as the use of surgery to restore the form and function of the body, which does not include aesthetic or plastic surgery. For example, plastic surgeons, maxillo-facial surgeons and otolaryngologists do reconstructive surgery on faces after trauma and to reconstruct the head and neck after cancer. reference for advanced students and environmental professionals. * Examines the integration of physical Physiotherapy in Burns, Plastics and Reconstructive Surgery. 138 Pages 2013 3 MB 5,709 Downloads. Apr 19, 2013 3.3 Considerations Pre Physiotherapy Treatment Physiotherapy in Reconstructive Physiotherapy in B Textbook of Plastic and Reconstructive Surgery. 491 Pages 2016 21.81 MB 5,396 Downloads. Textbook of Plastic and Reconstructive Surgery ISBN: 978-1-910634-39-4 (PDF) SECTION 2: CANCER Textbook Quality Management for the Technology Sector. 219 Pages 2000 15.33 MB 31,276 Downl

Covering a wide variety of procedures, from basic hysterectomy to complex reconstructive procedures, chapters present the current understanding of pelvic anatomy, the diagnostic evaluation of pelvic defects, and the latest techniques and technologies for the vaginal approach. New to the 2nd edition are:

- NEW The latest information on techniques using mesh.
- NEW A chapter on repair of the anterior repair segment.
- NEW Information on radical hysterectomy for cancer treatment.
- NEW website, offering access to the full text, image bank, and surgical videos so that you can access the content ea