

1. Historical development of cytoreductive surgery for ovarian cancer and scientific update. Krishnansu S. Tewari.
 2. Epidemiology, staging, and clinical characteristics. Christina S. Chu and Stephen C. Rubin.
 3. Preoperative risk stratification and intraoperative supportive care. Giovanni D. Aletti, Francesco Multinu, and William A. Cliby.
 4. Instrumentation, retractors, ablative technologies and techniques, set-up and conduct of operation. Simon Butler-Manuel, Mario M. Leitao, and Yukio Sonoda.
 5. Management of Early-Stage Ovarian Cancer. Koji Matsuo, Anil K. Sood, and David M. Gershenson.
 6. Cytoreductive surgery: Principles and rationale. Alexander B. Olawaiye and Ritu Salani.
 7. Predicting Surgical Outcome: Patient Selection for Initial Surgery or Chemotherapy. Anna Fagotti and Giacomo Avesani.
 8. Cytoreductive Surgery: Pelvis and Radical Oophorectomy. Robert E. Bristow and Jill H. Tseng.
 9. Cytoreductive surgery: Abdominal retroperitoneum and adenopathy. Christina Fotopoulos.
 10. Cytoreductive surgery: Intestinal tract and Omentum. Ahmed Al-Niami and Janelle Sobecki.
 11. Cytoreductive surgery: Right upper abdomen—Diaphragm. Myong Cheol Lim, Robert E. Bristow, Se Ik Kim, Hyeong In Ha, and Sang-Yoon Park.
 12. Cytoreductive surgery: Right upper abdomen—Liver, gallbladder, and porta hepatis. Renee A. Cowan and Michael I. D'Angelica.
 13. Cytoreductive surgery: Left upper quadrant. William Cliby and Carrie Langstraat.
 14. Peritonectomy procedures for ovarian cancer. Suk-Joon Chang, C. William Helm, Robert P. Edwards, and Paul H. Sugarbaker.
 15. Regional Therapeutics and Peritonectomy Procedures for Ovarian Cancer. Robert DeBernardo.
 16. Secondary cytoreductive surgery. Thaïs Baert, Dennis S Chi, Philipp Harter, and Andreas du Bois.
 17. Minimally Invasive Surgery in Ovarian Cancer. Jeffrey A. How, Jeremie Abitbol, and Walter H. Gotlieb.
 18. Palliative surgery for ovarian cancer. Laura J. Havrilesky, Catherine H. Watson, Micael Lopez-Acevedo, and Daniel L. Clarke-Pearson.
 19. Postoperative management. Ramez N. Eskander, Sean C. Dowdy, and Lee-May Chen.
 20. Quality indicators for ovarian cancer surgery. Thaïs Baert, Nicole Concin, and Andreas du Bois.
 21. Ovarian Cancer Surgery in Low Resource Settings: Global Health Program Development Infrastructure. Marcela G. del Carmen, Linus Chuang, and Thomas C. Randall.
- Index