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Altri autori (Persone)	WangJun
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Nota di contenuto	Part I Anatomy Related to Radical hysterectomy -- 1. Anatomy of Abdominal and Pelvic Vessels -- 2. Anatomy Related Nerve -- 3. Relevant Lymphatic Anatomy -- 4. Anatomy of Space of Pelvic Side-wall -- 5. Anatomy of Spaces of Paracervix -- 6. Anatomy of Landmark Structures -- 7. Re-recognition of Membranous Theory of Ontogenetic Anatomy -- Part II Illustration of Radical Hysterectomy for Cervical Cancer under QM Classification -- 8. Type QM-A Radical Hysterectomy -- 9. QM-B Type Radical Hysterectomy -- 10. Type QM-C1 Radical Hysterectomy -- 11. Type QM-C2 Radical Hysterectomy -- 12. Fertility-Sparing Radical Trachelectomy for Cervical Cancer -- 13. Robot-Assisted Radical Hysterectomy -- Part III Lymphadenectomy for Cervical Cancer -- 14. Pelvic Lymphadenectomy -- 15. Parametrial Lymphadenectomy -- 16. Lymphadenectomy of the Abdominal Aortic Region -- 17. Sentinel Lymph Node Mapping and Dissection -- Part IV Complications and Postoperative Care -- 18. Complications Related to Radical Hysterectomy Surgery and Postoperative Care.
Sommario/riassunto	Surgery is the primary treatment for early-stage cases of cervical cancer, which is a serious threat to women's health. This book covers surgical techniques in open, laparoscopic and robotic surgery for cervical cancer based on Querleu-Morrow Classification of Radical Hysterectomy. The authors incorporate membrane anatomy theory to provide a detailed and systematic explanation of each step in embryonic compartment hysterectomy, with a particular focus on the

ventral parametrium, a challenging “black box” area for many surgeons. Through high-quality surgical images, in-depth theoretical analysis, and practical surgical videos, the authors offer a comprehensive and thorough explanation of this complex region. With high-resolution illustrations and videos of the operation, the book helps beginners learn complex surgeries step by step, as well as the prevention and treatment of complications.
