

1. Record Nr.	UNINA9910791188703321
Titolo	Families of a new world : gender, politics, and state development in a global context // edited by Lynne Haney, Lisa Pollard
Pubbl/distr/stampa	Abingdon, Oxon : , : Routledge, , 2013
ISBN	1-317-79435-4 0-415-93447-8 1-315-81104-9 1-317-79436-2
Descrizione fisica	1 online resource (309 p.)
Altri autori (Persone)	HaneyLynne A <1967-> (Lynne Allison) PollardLisa
Disciplina	306.8509
Soggetti	Families - History Family policy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	First published 2003 by Routledge.
Nota di contenuto	Cover; Half Title; Title Page; Copyright Page; Table of Contents; Acknowledgments; 1 Introduction: In a Family Way: Theorizing State and Familial Relations; Part One Familialism as State Imagining; 3 Familiar Territory: Prostitution, Empires, and the Question of U.S. Imperialism in Puerto Rico, 1849-1916; 4 Imagining the "'New Jewish Family'": Gender and Nation in Early Zionism; Part Two Familialism as State Building; 5 "'Rooted in the Soil'": Family Ideals, Land Reclamation, and Irrigation Resettlement as Welfare in the United States, 1897-1933 6 The State and the Widow: Pension Debates in Inter-War Years Australia7 Forging Families: Gender, Reform, and the Popular Front State in Chile; 8 Colonial Africa: Transforming Families for Their Own Benefit (and Ours); Part Three Familialism as State Reform; 9 Welfare Reform with a Familial Face: Reconstituting State and Domestic Relations in Post-Socialist Eastern Europe; 10 "'They Say, 'Oh God, I Don't Want to Live Like Her!' "'": The Marginalization of Mothering in German Post-Socialism; 11 Reinstating the Family: Gender and the State-Formed Foundations of China's Flexible Labor Force 12 Markets Not States?: The Weakness of State Social Provision for

## Sommarioriassunto

First published in 2003. Routledge is an imprint of Taylor & Francis, an informa company.

## 2. Record Nr.

UNINA9910438010403321

## Titolo

Robotic Urology / / edited by Hubert John, Peter Wiklund

## Pubbl/distr/stampa

Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013

## ISBN

3-642-33215-3

## Edizione

[2nd ed. 2013.]

## Descrizione fisica

1 online resource (410 p.)

## Disciplina

617.4  
617.461

## Soggetti

Urology  
Surgery  
Gynecology  
Gynecology

## Lingua di pubblicazione

Inglese

## Formato

Materiale a stampa

## Livello bibliografico

Monografia

## Note generali

Description based upon print version of record.

## Nota di bibliografia

Includes bibliographical references and index.

## Nota di contenuto

Robotic Urology; Copyright; Foreword I; Preface; Contents; Part I: Kidneys; 1: Surgical Anatomy of Kidneys and Adrenals; 1.1 Introduction; 1.2 Description and Anatomical Relationships; 1.2.1 Retroperitoneum and Gerota's Fascia; 1.2.2 The Adrenal Glands; 1.2.3 The Kidneys; 1.3 Radiological Anatomy; 1.3.1 Renal Arteries Variants; 1.3.2 Renal Vein Variants; 1.4 Anatomical Landmarks and Surgical Dissection; References; 2: Robotic Kidney Surgery; 2.1 Introduction; 2.2 Patient Evaluation and Preparation; 2.3 General Considerations for Robotic Kidney Surgery; 2.4 Surgical Approaches  
2.4.1 Transperitoneal Approach  
2.4.1.1 Patient Positioning and Port Placement; 2.4.1.2 Left-Side Kidney Preparation; 2.4.1.3 Dissection and Securing of the Renal Hilum; 2.4.1.4 Right-Side Kidney Preparation; 2.4.2 Retroperitoneal Approach; 2.4.2.1 Patient Positioning and Port Placement; 2.4.2.2 Kidney Preparation; 2.5 Nephrectomy; 2.5.1 Simple

Nephrectomy; 2.5.2 Donor Nephrectomy; 2.5.3 Radical Nephrectomy; 2.6 Nephron-Sparing Procedures; 2.7 Nephroureterectomy; 2.8 Other Procedures; 2.9 Postoperative Management; 2.10 Complications and Management; 2.11 Future Perspectives; References

3: Partial Resection of the Kidney for Renal Cancer 3.1 Introduction; 3.2 Surgical Technique; 3.2.1 Personal Technique; 3.2.2 Patient Positioning and Trocar Placement; 3.2.3 Isolation of Renal Hilus and Tumour Identification; 3.2.4 Hilar Control and Tumour Excision; 3.2.5 Renal Reconstruction; 3.3 Other Approaches; 3.3.1 Retroperitoneal Approach; 3.3.2 Zero Ischaemia; 3.4 Peri-operative Outcomes; 3.5 Functional and Oncologic Outcomes; References; 4: Robotic Nephroureterectomy; 4.1 Introduction; 4.2 Indications and Contraindication; 4.3 Preoperative Evaluation and Preparation

4.4 Patient Positioning and Trocar Placement 4.5 Operative Steps; 4.5.1 Colon Mobilization; 4.5.2 Nephrectomy; 4.5.3 Distal Ureteral Dissection; 4.5.4 Excision of Distal Ureter and Bladder Cuff; 4.6 Postoperative Management; 4.7 Complications; 4.7.1 Hemorrhage; 4.7.2 Bowel Injury; 4.7.3 Urine Leak; 4.8 Literature Review; Conclusion; References; 5: Robotic Pyeloplasty; 5.1 Introduction; 5.2 The Transperitoneal Approach Step by Step; 5.2.1 Patient Positioning; 5.2.2 Port Placement and Docking of the Patient Cart; 5.2.3 Mobilization of the Descending Colon and Identification of the Ureter

5.2.4 Mobilization of the Renal Pelvis and Resection of the Ureteropelvic Junction (UPJ) 5.2.5 The Posterior Anastomosis of the Renal Pelvis; 5.2.6 Intraoperative, Antegrade JJ Catheter Insertion, and Completion of the Anastomosis; 5.3 The Retroperitoneal Approach Step by Step; 5.3.1 Patient Positioning; 5.3.2 Port Placement and Docking of the Patient Cart; 5.3.3 The Procedure Step by Step; 5.3.3.1 Incision of Gerota's Fascia and Identification of the Ureter; 5.3.3.2 Identification and Transection of the UPJ; 5.3.3.3 Anastomosis and Ureteric Stent Placement

5.4 Surgical Outcome and Complications

---

## Sommario/riassunto

Internationally, there is a very evident trend towards increased use of minimally invasive approaches when performing surgical procedures, and robotics is playing a vital role in this context. In this second, revised edition of Robotic Urology, leading robotic surgeons from around the world pool their knowledge to provide an updated manual that covers all the oncologic and reconstructive procedures in urologic surgery that are performed with robotic assistance. Each operation is described in detail, with careful explanation of the different surgical steps and numerous high-quality anatomic illustrations and color surgical photos. An additional feature is the inclusion of extensive references to the scientific literature that support the body of information provided in the book. As well as offering excellent guidance on the application of robotic surgery in urology, the book will serve as an ideal reference work for all urologists and should contribute in supporting new robotic teams and further popularizing robotic surgery.

---