

Virtual Didactic TR400 Radical Prostatectomy

COURSE FOCUS

⊕ Perfect the prostatectomy technique

Surgeon-Led Procedure Training
3.5 hours Virtual Course for Urological Surgeons

Agenda

9:00 – 9:15 a.m.	<p>Welcome</p> <ul style="list-style-type: none"> • Introductions • Program Overview • Objectives
09:15 – 9:30 a.m.	<p>Attendee’s Experience Sharing</p> <ul style="list-style-type: none"> • Experiences in Prostatectomy, Nerve Sparing and LND • Experiences in Minimally Invasive Surgery including lab/hand-assisted lap/da Vinci • Key steps/Points hoping to get Hands-on/Practice
9:30 – 10:00 a.m.	<p>Faculty Surgeons’ Experience Sharing & Tips for Getting Through the Learning Curve</p> <ul style="list-style-type: none"> • Patient Selection Criteria • Outcome, Learning Curve • Recommended Procedures and Access for Initial Cases • Setting Goals & Tracking Metrics
10:00 – 10:05 a.m.	<p>Coffee Break</p>
10:05 – 11:15 a.m.	<p>Didactic Lecture: RARP with Video</p> <ul style="list-style-type: none"> • Best Practices & Case Efficiency • Port Placement & Patient Positioning • Instruments & Accessories • In-Depth Anatomy Review & Step-by-Step Surgical Approach
11:15 – 11:20 a.m.	<p>Coffee Break</p>
11:20 – 12:30 p.m.	<p>Continue Didactic Lecture: RARP with Video</p> <ul style="list-style-type: none"> • Techniques & Surgical Options RARP with Nerve Sparing • Use of the 3rd Arm for Retraction • Tips & Tricks to Improve Performance • How to Avoid and Manage Complications • Initial Case Series • Q&A session

Intended use of the da Vinci Si, da Vinci X and da Vinci Xi Surgical Systems

The Intuitive Surgical Endoscopic Instrument Control Systems (da Vinci Si, da Vinci X and da Vinci Xi Surgical Systems) are intended to assist in the accurate control of Intuitive Surgical Endoscopic Instruments during urologic surgical procedures, general laparoscopic surgical procedures, gynecologic laparoscopic surgical procedures, general thoracoscopic surgical procedures, thoracoscopically-assisted cardiomy procedures, and trans-oral otolaryngology surgical procedures restricted to benign tumors and malignant tumors classified as T1 and T2, and for benign base of tongue resection procedures. The systems can also be employed with adjunctive mediastinotomy to perform coronary anastomosis during cardiac revascularization. The systems are indicated for adult and pediatric use (except for trans-oral otolaryngology surgical procedures). They are intended to be used by trained physicians in an operating room environment.

The da Vinci Si, da Vinci X and da Vinci Xi Surgical Systems are class 2b medical devices CE marked (CE0543) under the European Medical Devices Directive (93/42/EEC), manufactured by Intuitive Surgical, Inc. Refer to Instructions For Use before use.