

da Vinci® Si™ / Xi™ System

TR500 Hysterectomy & Myomectomy Masters

TR500.GYN

2 Days at a da Vinci Training Center

DAY ONE	
7:00am	Arrival at Training Center
7:00 - 7:15am	Welcome <ul style="list-style-type: none"> • Breakfast – Provided by ISI • Introductions • Program Overview • Objectives
7:15 - 10:00am	Live or Pre-Recorded Case Observation
10:00 - 11:30am	Classroom <ul style="list-style-type: none"> • Pelvic & Retroperitoneal Anatomy • Bilateral Ureterolysis Techniques • Retroperitoneal Dissection
11:30am - 12:00pm	Lunch – Provided by ISI
12:00 - 2:00pm	Classroom <ul style="list-style-type: none"> • Instrument & Accessory Considerations • Rectovaginal & pre-Sacral Dissection • Hysterectomy Techniques • Tissue Extraction
2:00 - 3:00pm	<i>da Vinci Myomectomy</i> <ul style="list-style-type: none"> • Simple & Complex (Cervical/Broad) Myomectomy • Degenerated Myomectomy • Suturing/Closure & Extraction Techniques • 3rd Arm Integration • Large Uteri • Obliterated Anterior & Posterior Cul-de-sac
3:00 - 4:00pm	<i>da Vinci Sacrocolpopexy/da Vinci Endometriosis</i> <ul style="list-style-type: none"> • Mesh Selection/Management • Dissection/Suturing Techniques • 3rd Arm Integration • Endometriomas/Deeply Infiltrating Endometriosis

4:00 - 4:30pm	Participant Case Review
4:30 - 4:45pm	Course Wrap Up & Debrief <ul style="list-style-type: none"> • Question & Answer Session

DAY TWO	
7:00am	Arrival at Training Center
7:00 - 7:15am	Classroom: Welcome <ul style="list-style-type: none"> • Breakfast – Provided by ISI
7:15 - 7:30am	Transition to Lab
7:30 - 8:30am	Cadaveric Lab <ul style="list-style-type: none"> • Patient Positioning • Strategic Multi & Reduced Port Placement • Uterine Manipulator Placement & Techniques • Traditional Docking Approaches
8:30 - 11:30am	Cadaveric Lab <ul style="list-style-type: none"> • Retroperitoneal Dissection • Bilateral Ureterolysis Techniques • Rectovaginal & Pre-Sacral Dissection
11:30 - 12:00pm	Lunch – Provided by ISI
12:00 - 1:00pm	Cadaveric Lab Continued <ul style="list-style-type: none"> • Hysterectomy Techniques
1:00 - 2:30pm	Cadaveric Lab <ul style="list-style-type: none"> • Suturing • 3rd Arm Integration • Tissue Extraction
2:30 - 4:00pm	Cadaveric Lab <ul style="list-style-type: none"> • Myomectomy • TLH/BSO with Vaginal Cuff Closure • Sacrocolpopexy/Sacrocericopexy • Tissue Extraction
4:00 - 4:15pm	Course Wrap-Up & Debrief <ul style="list-style-type: none"> • Question & Answer Session

Indications for Use for the da Vinci® Si™ Surgical System

The Intuitive Surgical Endoscopic Instrument Control Systems (da Vinci Si Surgical System Model IS3000) is intended to assist in the accurate control of Intuitive Surgical EndoWrist Instruments including rigid endoscopes, blunt and sharp endoscopic dissectors, scissors, scalpels, ultrasonic/harmonic shears, forceps/pick-ups, needle holders, endoscopic retractors, stabilizers, electrocautery and accessories for endoscopic manipulation of tissue, including grasping, cutting, blunt and sharp dissection, approximation, ligation, electrocautery, suturing, delivery and placement of microwave and cryogenic ablation probes and accessories, during urologic surgical procedures, general laparoscopic surgical procedures, gynecologic laparoscopic surgical procedures, transoral otolaryngology surgical procedures restricted to benign and malignant tumors classified as T1 and T2 and for benign base of tongue resection procedures, general thoracoscopic surgical procedures, and thoracoscopically assisted cardiectomy procedures. The system can be employed with adjunctive mediastinotomy to perform coronary anastomosis during cardiac revascularization. The system is indicated for adult and pediatric use except for transoral otolaryngology surgical procedures. It is intended for use by trained physicians in an operating room environment in accordance with the representative, specific procedures set forth in the Professional Instructions for Use. The safety and effectiveness of this device for use in the treatment of obstructive sleep apnea have not been established.

Indications for Use for the da Vinci® Xi™ Surgical System

The Intuitive Surgical Endoscopic Instrument Control System (da Vinci Surgical System, Model IS4000) is intended to assist in the accurate control of Intuitive Surgical Endoscopic Instruments including rigid endoscopes, blunt and sharp endoscopic dissectors, scissors, scalpels, forceps/pick-ups, needle holders, endoscopic retractors, electrocautery and accessories for endoscopic manipulation of tissue, including grasping, cutting, blunt and sharp dissection, approximation, ligation, electrocautery, suturing, and delivery and placement of microwave and cryogenic ablation probes and accessories, during urologic surgical procedures, general laparoscopic surgical procedures, gynecologic laparoscopic surgical procedures, general thoracoscopic surgical procedures and thoracoscopically assisted cardiectomy procedures. The system can also be employed with adjunctive mediastinotomy to perform coronary anastomosis during cardiac revascularization. The system is indicated for adult and pediatric use. It is intended to be used by trained physicians in an operating room environment in accordance with the representative, specific procedures set forth in the Professional Instructions for Use.

Important Safety Information

Serious complications may occur in any surgery, including *da Vinci*® Surgery, up to and including death. Examples of serious or life-threatening complications, which may require prolonged and/or unexpected hospitalization and/or reoperation, include but are not limited to, one or more of the following: injury to tissues/organs, bleeding, infection and internal scarring that can cause long-lasting dysfunction/pain. Individual surgical results may vary.

Risks specific to minimally invasive surgery, including *da Vinci*® Surgery, include but are not limited to, one or more of the following: temporary pain/nerve injury associated with positioning; a longer operative time, the need to convert to an open approach, or the need for additional or larger incision sites. Converting the procedure could result in a longer operative time, a longer time under anesthesia, and could lead to increased complications. Contraindications applicable to the use of conventional endoscopic instruments also apply to the use of all *da Vinci* instruments. You should discuss your surgical experience and review these and all risks with your patients, including the potential for human error and equipment failure. Physicians should review all available information. Clinical studies are available through the National Library of Medicine at www.ncbi.nlm.nih.gov/pubmed.

Be sure to read and understand all information in the applicable user manuals, including full cautions and warnings, before using *da Vinci* products. Failure to properly follow all instructions may lead to injury and result in improper functioning of the device. Training provided by Intuitive Surgical is limited to the use of its products and does not

replace the necessary medical training and experience required to perform surgery. Procedure descriptions are developed with, reviewed and approved by independent surgeons. Other surgical techniques may be documented in publications available at the National Library of Medicine. For Important Safety Information, indications for use, risks, full cautions and warnings, please also refer to www.davincisurgery.com/safety and www.intuitivesurgical.com. Unless otherwise noted, products featured are available for commercial distribution in the U.S. For availability outside the US, please check with your local representative or distributor.

Should meals, transportation, or any other transfer of value be provided by *Intuitive Surgical* during this course, *Intuitive Surgical* will comply with the disclosure requirements under the Physician Payment Sunshine Act. In accordance with state law, *Intuitive* is unable to provide Vermont-licensed physicians a meal at Intuitive-sponsored events.