



Fellowship Surgeon-Led

SAGES: Fellowship Bariatric Procedures

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Da Vinci Xi® Surgical Systems

Sleeve Gastrectomy, Hiatal Hernia Repair and Gastrojejunal Anastomosis

One day at a da Vinci Training Center for General Surgeon Fellows

6:45am	Arrival at Training Center
7:00 – 7:15am	<p>Welcome</p> <ul style="list-style-type: none"> • Introductions • Program Overview • Objectives
7:15 – 8:00am	<p>Classroom: Sleeve Gastrectomy Lecture</p> <ul style="list-style-type: none"> • Port Placement and Patient Positioning • Anatomy Review • Step-by-Step Procedure Review • Instrumentation Options • Use of Advanced Technologies • Retraction Techniques • Managing Difficult Scenarios and Complex Interactions
8:00 – 8:45am	<p>Classroom: Hiatal Hernia Repair Lecture</p> <ul style="list-style-type: none"> • Port Placement and Patient Positioning • Patient Selection Criteria • Anatomy Review • Step-by-Step Procedure Review • Instrumentation Options • Use of Advanced Technologies • Mesh Considerations • Suture Technique Review • Placement and Securing of the Mesh • Managing Difficult Scenarios and Complex Interactions
8:45 – 9:00am	Break: Transition to Lab
9:00 – 10:00am	<p>Laboratory: Sleeve Gastrectomy</p> <ul style="list-style-type: none"> • Port Placement and Patient Positioning • Liver Retractor Considerations • Instrument Selection

	<ul style="list-style-type: none">• Use of Advanced Technologies• Retraction Techniques
10:00 – 11:00am	Laboratory: Hiatal Hernia <ul style="list-style-type: none">• Port Placement, Patient Positioning and Docking• Liver Retractor Consideration• Instrument Selection• Use of Advanced Technologies• Retraction Techniques
11:00 – 11:30am	Laboratory: Troubleshooting <ul style="list-style-type: none">• Emergency Procedures• Fault Recognition
11:30am – 12:30pm	Lunch: Provided by Intuitive
12:30 – 1:15pm	Classroom: Gastrojejunal Anastomosis Lecture <ul style="list-style-type: none">• Port Placement, Patient Positioning and Docking• Anatomy Review• Step-by-Step Procedure Review• Instrument Selection• Use of Advanced Technologies• Retraction Techniques• Managing Difficult Scenarios and Complex Indications
1:15 – 1:30pm	Break: Transition to Lab
1:30 – 3:00pm	Laboratory: Gastrojejunal Anastomosis <ul style="list-style-type: none">• Port Placement, Patient Positioning and Docking• Liver Retractor Consideration• Instrument Selection• Use of Advanced Technologies• Retraction Techniques• Suture Management and Suturing Techniques• Stapled Anastomosis• Double Layer Hand-Sewn Anastomosis
3:00pm	Adjourn
