# **SWICKER®** radiopaque surgical foam for laparoscopic and robotic procedures

- Easily placed and retrieved through a Trocar without removing the Trocar from the patient (see sizing chart)
- Can be used for resection
- Wicks away blood to improve visualization
- Cleans instruments without leaving lint behind
- Safely clears fluids when using suction devices
- Reduces room floaters
- Less abrasive than traditional cotton surgical sponges









can be used:











### For SWICKER Sizing and Ordering Information see separate insert or visit www.syntervention.com.

To view calculators visit www.syntervention.com/calculators. To view the Learning Center Video Library visit www.syntervention.com/video-library.

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### **SYNTERVENTION**

### Syntervention, Inc.

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LB3051 Rev 0112/23



#### LOSE THE LINT. LOWER THE COUNT. REDUCE THE COST.

SWICKER lint-free, radiopaque surgical sponges can be used continuously throughout a single procedure to lower the overall sponge count, save procedure time, and reduce medical waste.



SWICKER® radiopaque surgical foam is innovative, lint-free, highly absorbent, and available in a variety of shapes, sizes, and thicknesses to accommodate any procedure.



## Can your sponge do all this?

COUNT

CONTINUOUS USE

CELLULOSE FREE

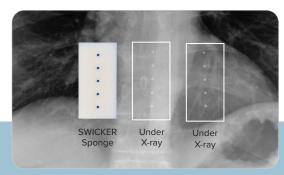
**CHOICE** 

COST

SWICKER Surgical Foam Sponges (2-3 per procedure)	Traditional Cotton Surgical Sponges (20-50 per procedure)
Minimize time counting and searching for lost sponges.	Counting sponges adds to procedure time and costly minutes in the OR.
Easy to wring out or suction clear to use again during a single procedure.  Swap between one working sponge and one waiting sponge.	Single use - disposed when saturated.
Avoid complications caused by lint contamination. Reduce room floaters and clean instruments without leaving lint behind.	Cotton products made of cellulose can release lint into the body.
Multiple sizes and thicknesses accommodate any procedure and incision size.	Limited choice of sizes.
Reduce medical waste disposal, inventory, and shipping expenses.	Increased medical waste disposal, inventory, and shipping expenses.
(3 used SWICKER sponges weigh less than 0.25 pounds/113 grams)	(50 used sponges weigh up to 3 pounds/1360 grams)



Use as instrument padding for stable retraction, resection and organ isolation.



Biocompatible radiopaque ink dots provide exceptional visibility under X-ray [Also MRI compatible].



A suction tip will clear any area of the sponge.



Reduces overall sponge count and biohazardous waste expenses.