

Bioskills lab

Located within Stryker's Spine Division headquarters in Leesburg, Virginia is a 1,484 sq-ft bioskills lab designed for hands-on cadaveric and sawbones simulated training, accommodating up to six whole body stations with fluoroscopy.

The lab provides an environment for interactive product training for surgeons, physicians, and HCPs, from surgical procedure training to research and development.

- Offering six stations, each with a camera, monitor, and lights for enhanced visibility
- Equipped with a Ziehm RFD 3D C-Arm and two GE 9900 Elite C-Arms
- SpineMap 3D and SpineMap Go navigation software available for hands-on use







Stryker's Spine Division Bioskills Lab

Leesburg, Virginia

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Stryker's additional U.S. lab locations:

Homer Stryker Center

Mahwah, New Jersey

Mako Education Center

Fort Lauderdale, Florida

Stryker Learning Center

Salt Lake City, Utah

Spine division

A surgeon must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that surgeons be trained in the use of any particular product before using it in surgery.

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