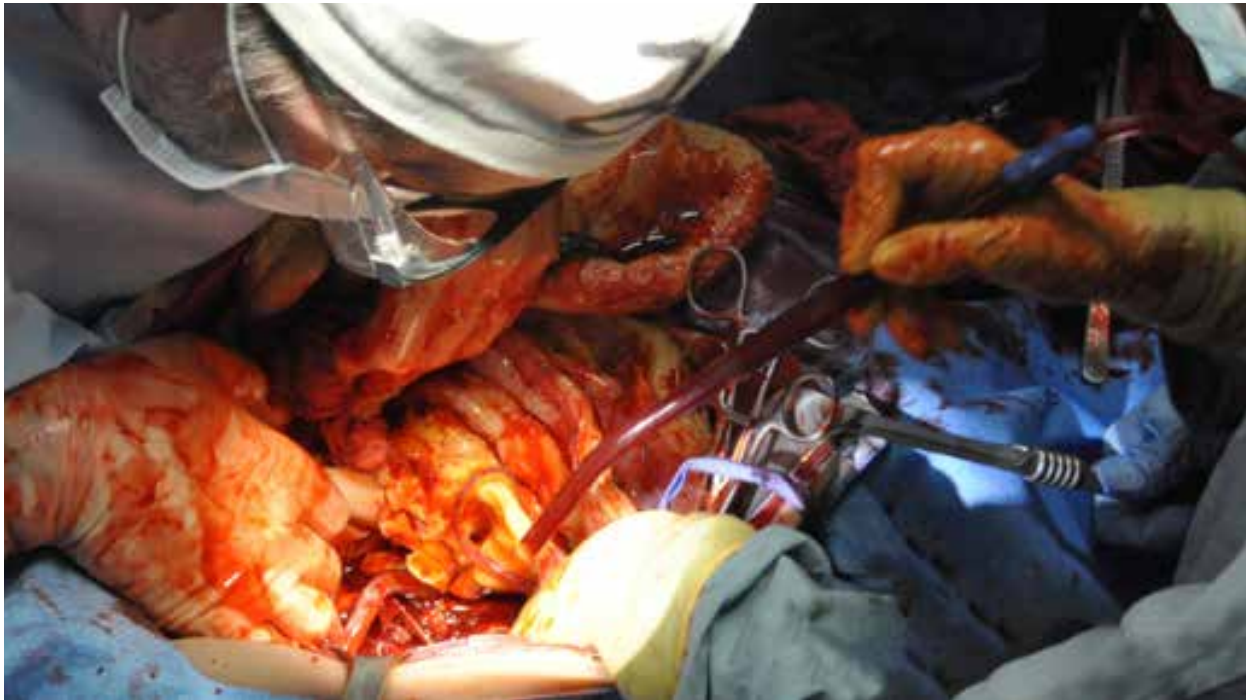


ADVANCED SURGICAL SKILLS PACKAGE “ASSP”

Designed by surgeons, for surgeons, to teach surgeons, abdominal and thoracic ASSPs *drop into* the patented Cut Suit® human-worn surgical simulator. The Cut Suit is a separate product. Manufactured by Strategic Operations, Inc. “STOPS”, the Cut Suit & ASSP combination is the world’s only Hyper-Realistic® open surgery simulator.

ASSPs replicate various trauma and pathology scenarios, so realistic that participants willingly suspend disbelief that they are not working on a real person. Unlike performing surgery on a real person, *time out* can be taken for instruction and education, and then restarted.

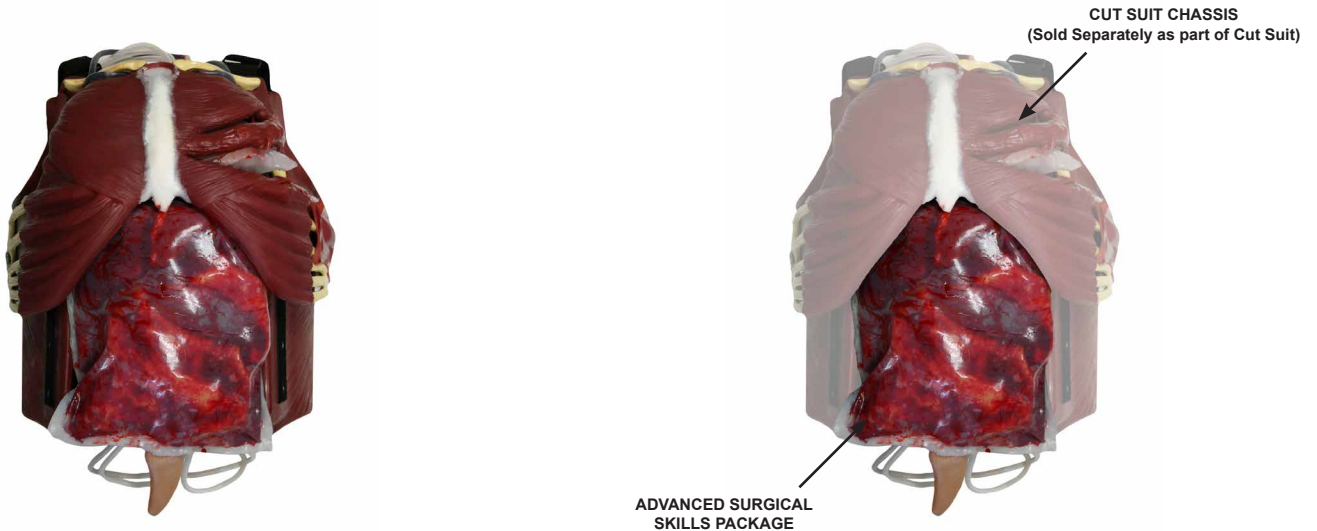


Mistakes could be made and taken to a point where true learning of how to recover from the mistake can be experienced, safely. The system could be paused, reset, started over, and stopped to be analyzed and reviewed for lessons learned.

Since the end of the “see one, do one, teach one” era of the Halstead method, physicians in training have had significantly less hands-on experience in which they have been allowed to make decisions and be responsible for the consequences of those decisions. The Cut Suit & ASSP allows for that experience.

Besides improving individual surgical skills and decision making, the Cut Suit simulator enhances surgical team training just as flight simulators enhance Crew Resource Management in the airline industry.

ADVANCED SURGICAL SKILLS PACKAGE "ASSP"



Current trauma configurations are described on the right and more are in development. Pathologies and custom applications are also available.

ASSPs are rented and shipped in returnable cases, complete with instructions, surgical blood and other components. After using the ASSP, no need to repair. Just rinse off and repack per the included instructions in the shipping case, affix pre-paid postage to the case, and ship back to STOPS.

ASSP PART#	Description
ASSP-BN	Benign
ASSP-LN	Injured Lung
ASSP-LVBW	Injured Liver, Injured Bowel
ASSP-LVSPBW	Injured Liver, Injured Spleen, Injured Bowel
ASSP-LVILBW	Injured Liver, Injured Iliac, Injured Bowel
ASSP-LVSPILBW	Injured Liver, Injured Spleen, Injured Iliac, Injured Bowel
ASSP-ILBW	Injured Iliac, Injured Bowel
ASSP-SPBW	Injured Spleen, Injured Bowel
ASSP-SPIILBW	Injured Spleen, Injured Iliac, Injured Bowel
ASSP-SPAOWB	Injured Spleen, Injured Aorta, Injured Bowel