

Laparoscopic Suture Training System -Laparo Cube



FEATURES

- 1 | Innovative assessment criteria and quantitative measurement provide objective feedback to trainers.
- 2 | Trainees' personal skills assessment data can be saved for reviewing and analysis.
- 3 | Actual clinical instruments can be used.
- 4 | Realistic and lifelike suturing sheet.
- 5 | Able to create your own passing standard or adjust criteria threshold to trainees' level.

SKILLS

| Laparoscopic suturing (simple interrupted suture)

KEY FEATURES Judging success or failure Is the wound sutured without a leak? Is suture completed through muscular layer to mucosal layer? Is ligature appropriate for suture?

Life-like Intestinal Tract

Intestinal tract has four layers with respective characteristics. When holding with forceps and suturing, these four layers react like real tissue.

Easy to set up! Serosa Submucosal Laver Muscular Mucosal

SPECIFICATIONS

Weight: 1.5kg / 3.3lbs Size: W15 x D20 x H13 cm / W5.9 x D7.9 x H5.1 inch (Assessment unit)

Power: AC100V-240V 50/60Hz Power Consumption: 26VA: Assessment unit 40VA: PC

MATERIALS Soft resin

Latex free

DESCRIPTIONS

RECOMMENDED DEVICES

REPLACEMENT PARTS

11395-010 30 pieces of suturing sheet *1 set consist of inner layer& outer layer

SET INCLUDES

- 1 laparoscopic suturing assessment unit 1 PC power cable for assessment unit 1 set of skin sheet holder cable
- 1 USB Cable

How much open area is there in mucosal layer?

How long does it take for suturing procedure?

- power cable for PC 30 pieces of suturing sheet (intestinal tract) container
- 1 instruction manual

Box trainer, display monitor, and forceps and camera are not included in set