

StitchKit[®]

Safety. Autonomy. Efficiency



Suture Management for Robotic Surgery

StitchKit is engineered to enhance robotic assisted surgery by allowing the surgeon to manage all aspects of suture use and needle disposal in clear view

ROBOTIC ASSISTED SACROCOLPOPEXY & RECTOPEXY

| StitchKit® PTFE (SK-002) | | | | |
|--------------------------|------|----------|--------|--------|
| Quantity | Size | Material | Length | Needle |
| 6 | 2-0 | PTFE | 8" | V-20 |

| StitchKit® RSCP (SK-106) | | | | |
|--------------------------|------|----------|--------|--------|
| Quantity | Size | Material | Length | Needle |
| 2 | 2-0 | PTFE | 8" | V-20 |
| 4 | 2-0 | Maxon™ | 8" | V-20 |

ROBOTIC ASSISTED HERNIA

| StitchKit® HE (SK-103) | | | | |
|------------------------|------|------------|--------|--------|
| Quantity | Size | Material | Length | Needle |
| 1 | 2-0 | Polysorb™ | 8" | V-20 |
| 2 | 3-0 | V-Loc™ 90 | 9" | V-20 |
| 3 | 3-0 | V-Loc™ 180 | 9" | V-20 |

| StitchKit® RHP (SK-107) | | | | |
|-------------------------|------|------------|--------|--------|
| Quantity | Size | Material | Length | Needle |
| 3 | 2-0 | Polysorb™ | 8" | V-20 |
| 3 | 3-0 | V-Loc™ 180 | 9" | V-20 |

ROBOTIC ASSISTED BARIATRIC

| StitchKit® BA (SK-104) | | | | |
|------------------------|------|-----------|--------|--------|
| Quantity | Size | Material | Length | Needle |
| 3 | 2-0 | SofSilk™ | 8" | V-20 |
| 1 | 3-0 | V-Loc™ 90 | 12" | V-20 |
| 2 | 2-0 | Polysorb™ | 8" | V-20 |

ROBOTIC ASSISTED PROSTATE

| StitchKit® PR (SK-105) | | | | |
|------------------------|------|-----------|--------|--------|
| Quantity | Size | Material | Length | Needle |
| 2 | 3-0 | V-Loc™ 90 | 6" | V-20 |
| 4 | 0 | Polysorb™ | 8" | V-20 |

OTHER SUTURE INTENSIVE ROBOTIC PROCEDURES

| StitchKit® PARK (SK-101) | | | | |
|---|--|--|--|--|
| Allows surgeon to customize with the suture of their choice | | | | |

AVAILABLE MATERIALS FOR PRE-LOADED KITS

| | | | |
|------------|------------|---------------|--------|
| V-Loc™ 90 | PTFE | Polypropelene | Maxon™ |
| V-Loc™ 180 | Quill™ PDO | SofSilk™ | Ticon™ |
| | V-Loc™ PBT | Biosyn™ | |

