

OR Setup *Checklist*

For surgical teams preparing the SI-Logix SacroLoX® instrumentation kit.

TWELVE SIMPLE STEPS FOR A SUCCESSFUL SURGERY

SACROLOX® INSTRUMENTATION KIT

STEPS 01–12 Pre-op room setup

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| <p>01 ☐</p>  <p>C-Arm
Fluoroscopy / C-arm operational</p> | <p>02 ☐</p>  <p>Patient Positioning
Patient positioned prone</p> | <p>03 ☐</p>  <p>Patient Prep
Skin clean prep completed</p> |
| <p>04 ☐</p>  <p>Patient Draped
Sterile drapes placed correctly on surgical site</p> | <p>05 ☐</p>  <p>Needle and Syringe
Local anesthetic drawn up and physician's preferred needles set up</p> | <p>06 ☐</p>  <p>PPE
Sterile gloves and gowns prepared</p> |
| <p>07 ☐</p>  <p>Scalpel and Mallet
Scalpel and mallet placed on mayo</p> | <p>08 ☐</p>  <p>Bone Access
Bone access needle placed on mayo — 1st instrument needed</p> | <p>09 ☐</p>  <p>Hand Drill
Hand drill placed on mayo — 2nd instrument needed</p> |
| <p>10 ☐</p>  <p>Bone Tamp
Bone tamp placed on mayo — 3rd instrument needed</p> | <p>11 ☐</p>  <p>Bone Dowels
Bone dowels need to be placed in specimen cup</p> | <p>12 ☐</p>  <p>Pickups
Have pickups placed on mayo for retrieval of bone dowels</p> |