

Digit Revision SwiftKit™

Instructions for Use



Indications for Use

Digit Revision SwiftKit™ is indicated for digit revision amputations, nail bed repair, or debridement procedures.

The Digit Revision SwiftKit™ is comprised of

- 1. QuikRev™ Sterile Bone Rongeur
- 2. QuikLift™ Sterile Freer Elevator, and
- 3. General accessory items

Warnings

- 1. Single use only. Do not reuse.
- 2. The surgeon should have specific training, experience, and familiarity with the procedure before attempting to use the Digit Revision SwiftKit™
- 3. Contraindications: Patients not indicated for digit revision amputation, nail bed repair, or debridement procedures.
- 4. Digit Revision SwiftKit™ is supplied sterile and should be unpackaged using sterile technique. The product is sterile if packaging is undamaged and unopened. Prior to use, inspect the package for any damage which may compromise sterility. DO NOT USE AFTER EXPIRATION DATE.

Instructions for Use, Digit Revision SwiftKit™ for digit revision amputations.

- 1. Gather the items not included in the kit: gloves, antiseptic, anesthetic, and suture.
 - 2. Examine the injury and plan approach.
 - 3. Unpack the Digit Revision SwiftKit™ using sterile technique and establish the sterile field.
 - 4. Soak and irrigate the wound, clean the hand and perform block as indicated.
 - 5. Apply tourniquet to the finger and irrigate the wound again if needed.
- Use QuikLift™ Freer to elevate the nail, if required, and to detach the soft tissue from the bone.
- 6. Use scissors and scalpel to remove excess damaged tissue.
 - 7. Create a skin flap to cover exposed bone.
 - 8. Use QuikRev™ Rongeur to trim and shape the bone. Ensure the bone is trimmed to below the level of the skin flap while attempting to preserve as much function as possible. TRIM SMALL SEGMENTS OF BONE AT A TIME.
 - 9. Begin closing the skin flap with a suture in the center. Palmar skin should be folded dorsally.
 - 10. Complete the closure with sutures placed medially and laterally.
 - 11. Remove tourniquet and dress the finger with Xeroform and gauze. Secure with tape.

Instructions for Use, Nailbed Repair SwiftKit™ for nailbed repairs.

- 1. Gather the items not included in the kit: gloves, antiseptic, anesthetic, and suture.
- 2. Examine the injury and plan approach.
- 3. Unpack the Nailbed Repair SwiftKit™ using sterile technique and establish the sterile field.
- 4. Soak and irrigate the wound, clean the hand and perform block as indicated.
- 5. Apply tourniquet to the finger and irrigate the wound again if needed.
- 6. Use QuikLift™ Freer to elevate the nail.
- 7. Perform repair using suture or dermabond.
- 8. Stent-open the eponychial fold to prevent it from scarring down using nail or synthetic material. Secure stent with suture.
- 9. Remove tourniquet and dress the finger with Xeroform and gauze. Secure with tape.

Symbols Glossary

Symbols	Description
REF	Reference Number
LOT	Batch Code
	Do not use if package is damaged
	Do not reuse
Rx only	Device only to be sold on or by the order of a physician.
	Manufacturer
	Caution
	Consult Instructions for Use
	MR Unsafe