

Optimizing Wound Closure

for Foot and Ankle





CLOSE INCISIONS FAST AVOID REPERFUSION CYCLES

Used by top medical providers across the US to reduce the time and trauma of skin closure with sutures and staples:

- Quick to apply Can save over 80% of closure time compared to sutures.¹
- **Avoid reperfusion** Finish more procedures per cycle, save 25+ minutes per cycle.
- Works on geriatrics & diabetic skin Effectively closes fragile / compromised skin.
- Used successfully for primary closure, wound support & dehiscence repair.
- Increase patient throughput See more patients due to time savings.

DermaClip devices simplify the process of skin closure:

- Mastered in minutes to deliver repeatable quality closures.
- Eliminates needle trauma and the burning sensation of glues.
- Easily removed at home if permitted by provider.
- No "railroad track" scarring, enhanced wound healing.

Learn more at www.DermaClip.com



Non-Invasive Skin Closure

A Superior Patient Care Solution





Non-Latex

Non-Sensitizing

NO NEEDLES
NO PUNCTURES
NO MESS

DermaClip turns a skill into a process to save time & maximize revenue:

- Designed to create a quality closure every time providing consistency.
- **Streamlines provider's time** increasing staff efficiency.
- Save money & drive revenue shorter procedures leads to increased capacity.

A versatile solution for all types of wounds:

- Department agnostic used in the Surgery Suite, Doctor's Office, Wound Center & ER.
- *Resource agnostic* usable by any provider to deliver repeatable, quality closures.
- Wound agnostic utilized on wounds from the foot to the face.

DermaClip is designed to *maintain* wound edge approximation and create wound edge eversion.

- Designed to dispense tension
- Tension-free eversion is the "GOLD STANDARD" of wound closure¹

Two Sizes for Flexibility



Two Packaging Options





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