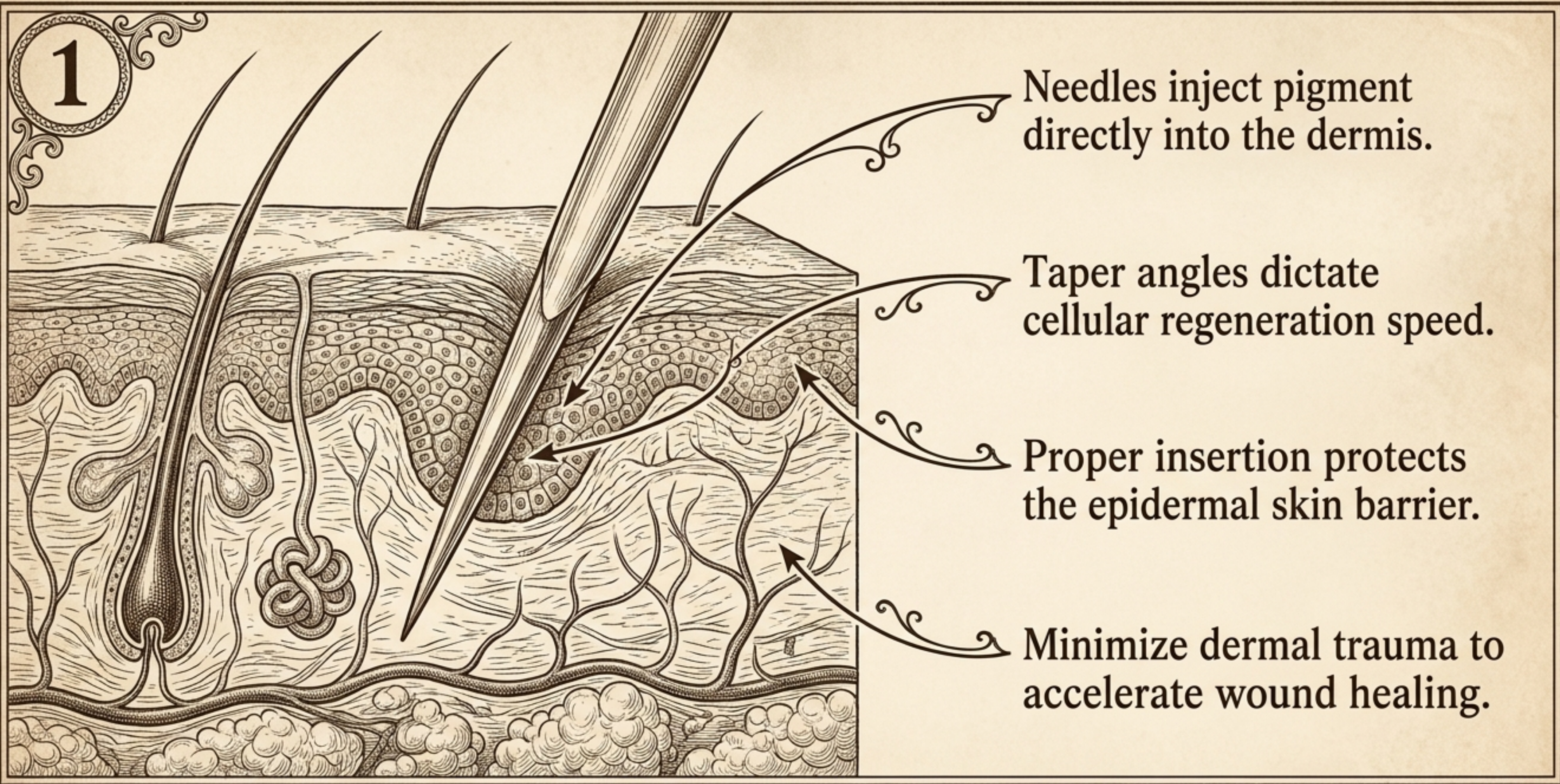




Needles inject pigment directly into the dermis.

Taper angles dictate cellular regeneration speed.

Proper insertion protects the epidermal skin barrier.

Minimize dermal trauma to accelerate wound healing.

Precision needle geometry fundamentally alters the speed of cellular recovery.
Respect the fragile anatomy of the dermis.