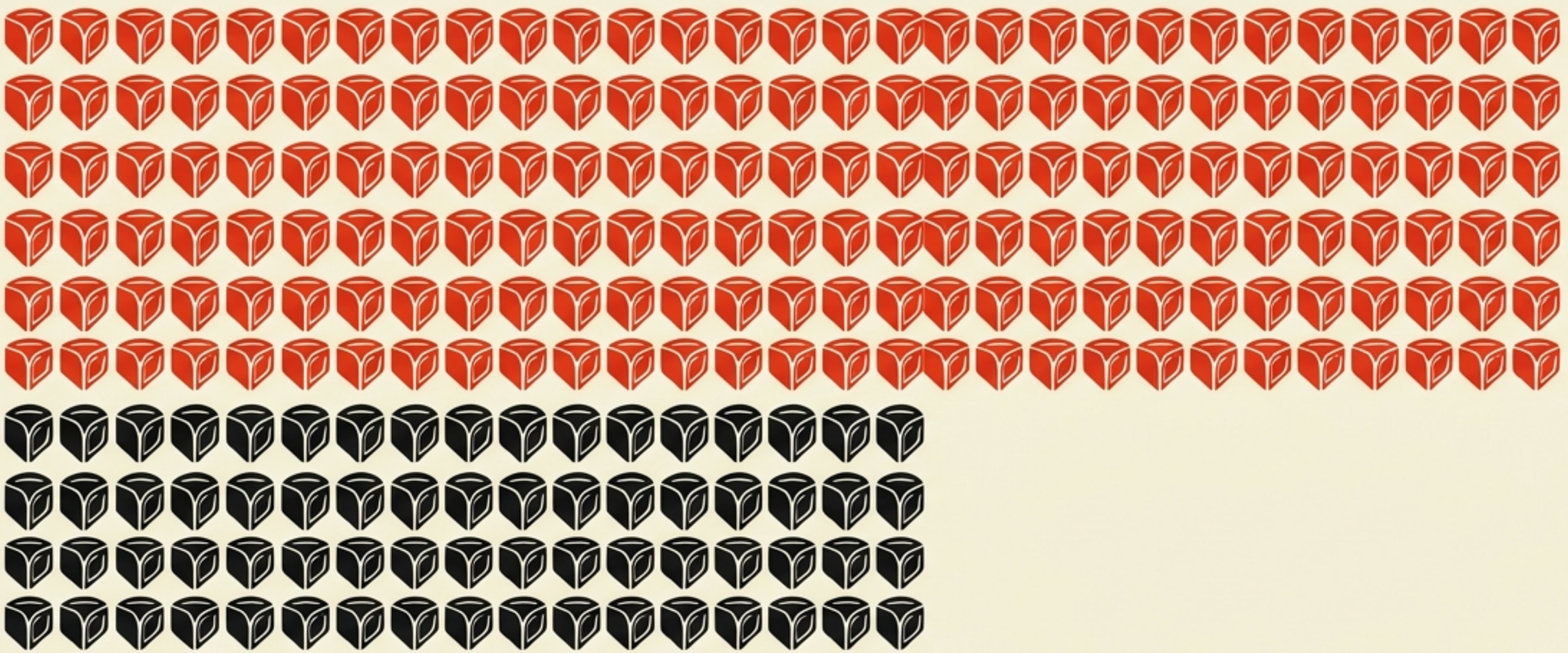
Angled entry expands scar area.
Myofibroblast density remains dangerously elevated.
Contractile scarring follows tension gradients.



14
DAYS POST-INJURY

30
PERCENT REDUCTION

35

Angled incisions heal with a significantly larger scar cross section.

TENSION DRIVES HYPERTROPHIC SCARRING.