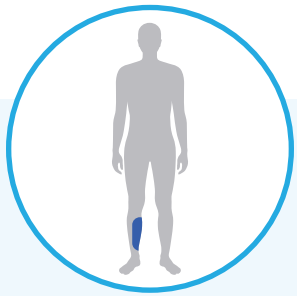


Clinical Case

Full-Thickness Degloving



20-year-old male

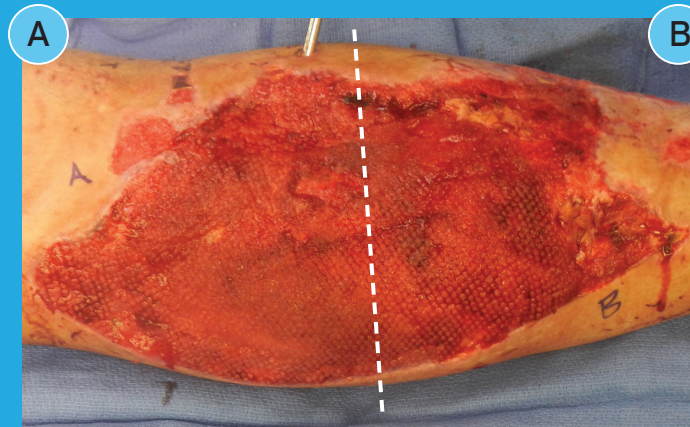
Comorbidities:
Vascular injury to the
study extremity

RECELL treatment area:
162 cm²

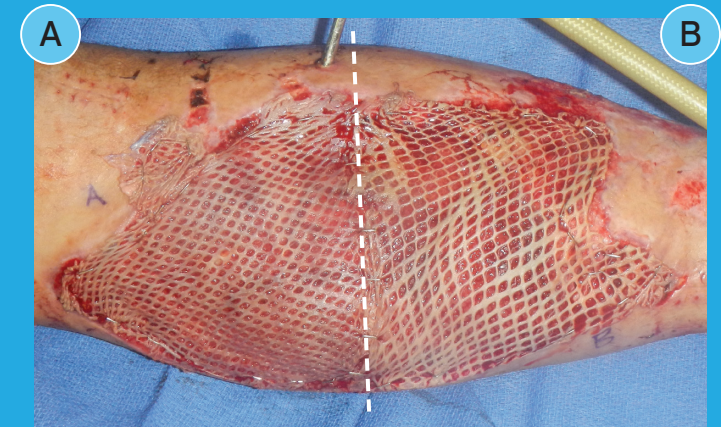
Prior treatment:
Muscle flap, NPWT

Treating a Degloving Injury of the Lower Leg:
The impact of RECELL[®] with a more widely meshed split-thickness skin graft

Post-excision



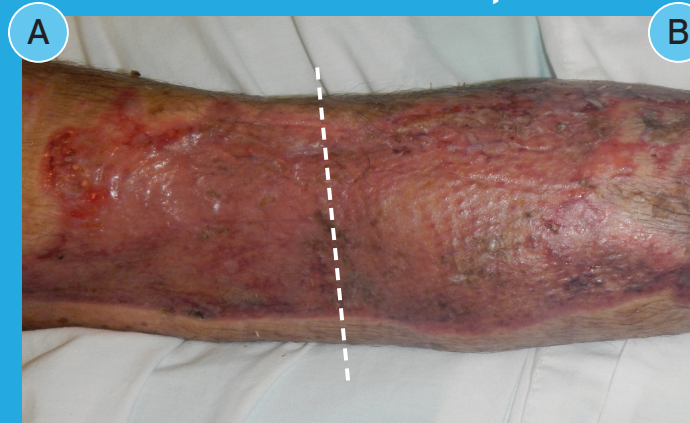
Post-mSTSG



A = 2:1 mSTSG

B = 3:1 mSTSG + RECELL

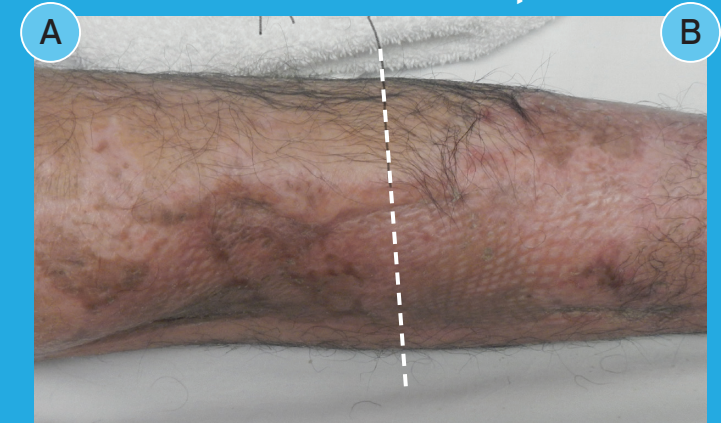
8 Week Follow-up



A = 2:1 mSTSG

B = 3:1 mSTSG + RECELL

52 Week Follow-up



A = 2:1 mSTSG

B = 3:1 mSTSG + RECELL

*POSAS = Patient and Observer Scar Assessment Scale.

Photos courtesy of Kevin N. Foster, MD (Arizona Burn Center Valleywise Health, Phoenix)



12% donor skin
reduction



Similar long-term
overall POSAS*
scores despite wider
mesh STSG on
RECELL-treated area

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or customerservice@avitamedical.com.

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