

Clinical Case

Wound from Mixed-Depth & Full-Thickness Burn



32-year-old male

Relevant medical history:
Not specified

RECELL treatment area:
Face (deep partial-thickness); Neck (full-thickness)
Total burn size: 20% TBSA involving face, neck, chest, upper abdomen, bilateral arms, and hands

Treatment Info:
Wound bed preparation using VERSAJET[®], 2:1 mSTSG to neck



Clinical Outcome

- **Day 8:** 99% re-epithelialization of the face
- **Day 13:** Early signs of re-pigmentation
- **Day 16:** Patient discharged from hospital
- **16 Months:** No compromise to scar outcomes or long-term durability
- RECELL reduced donor skin requirement by 40%

RECELL[®] treatment of deep partial-thickness burns to the face and full-thickness burns to the neck

Treatment Day



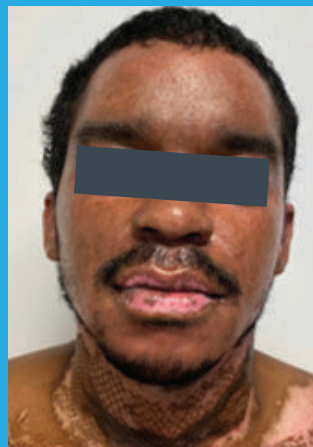
13 Days Post-treatment



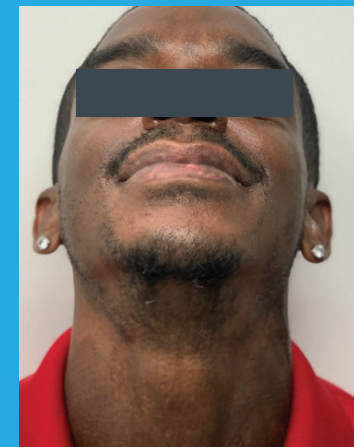
21 Days Post-treatment



6 Weeks Post-treatment



16 Months Post-treatment



Photos courtesy of David G'sell, PA-C and Jeffrey Carter, MD (University Medical Center, New Orleans, LA)
mSTSG=meshed split-thickness skin graft
TBSA=total body surface area

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