

POWERING THE PROGRESSION OF HARD-TO-HEAL WITH ELECTRICAL STIMULATION: AN OBSERVATIONAL ANALYSIS OF WOUNDS TREATED WITH ACCEL-HEAL

An observational study was carried out to explore the effect of Accel-Heal in patients with recalcitrant wounds attending Kuala Lumpur General Hospital, Malaysia.

Patients:



- N=10 (6 DFU, 2 VLU, 2 other)
- Mean duration 12-months
- Mean wound area 66.4cm²

Study design:

- A non-comparative, observational study
- All patients received treatment with Accel-Heal
- Outcomes were measured at baseline, week-1 and week-2 after Accel-Heal was applied, and at a final observation visit



Group 1
(n=6)

Larger, contaminated, very complex "high challenge" wounds

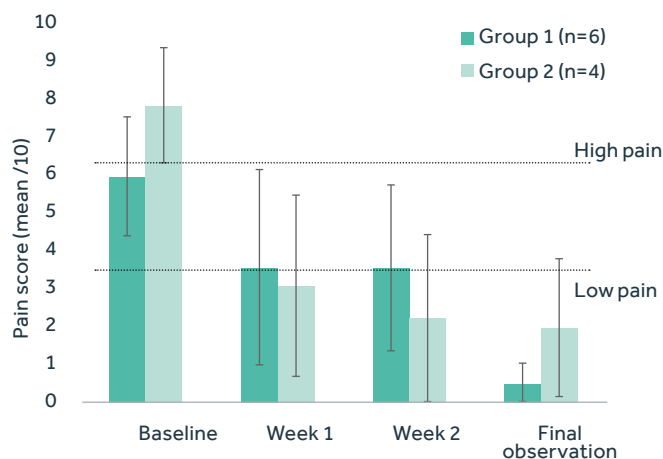
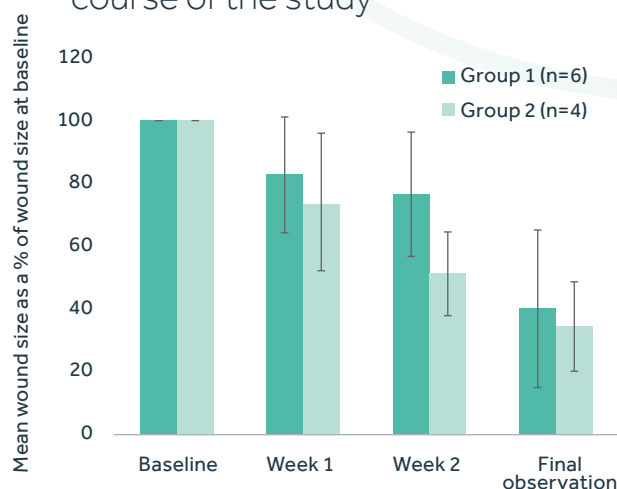


Group 2
(n=4)

Clean, well-prepared wounds

Results:

Wounds reduced in area over the course of the study



Conclusion and interpretation: A reduction in wound area and a large mean decrease in wound pain was observed over a relatively short time frame. This small, observational study demonstrates a treatment effect in both high-challenge as well as well-prepared wounds. We believe these data represent the first published use of Accel-Heal in Malaysia.

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