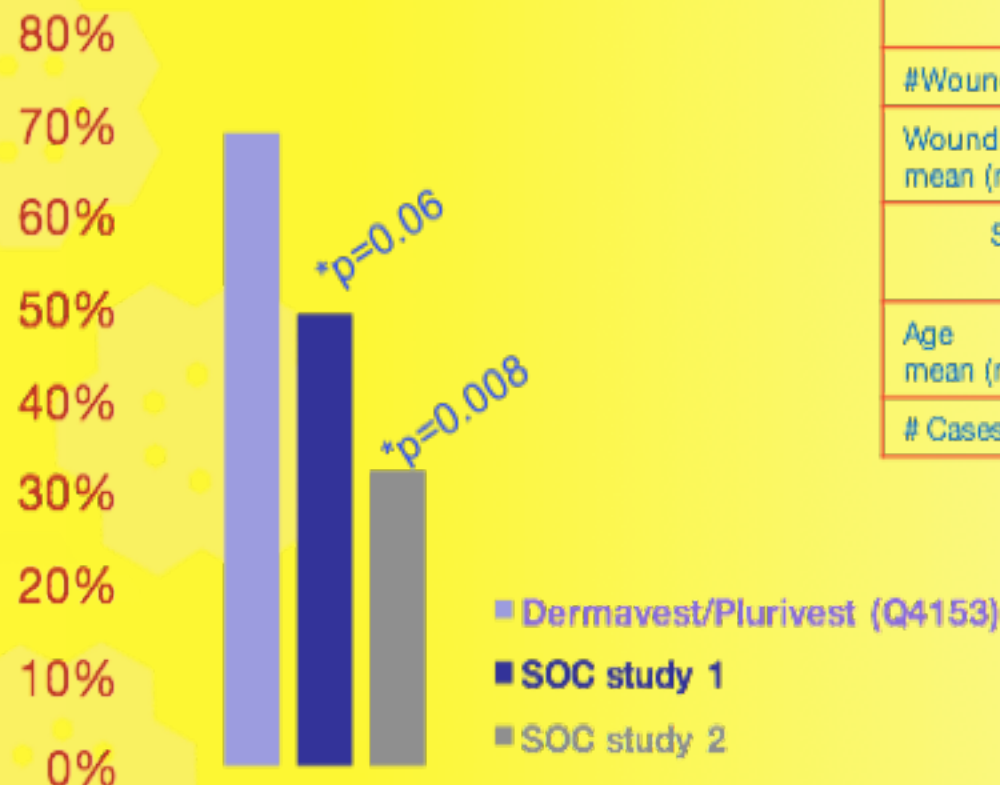


# Venous Ulcer Statistics

% cases 4 week PAR > than 40%.



|   | Dermavest/<br>Plurivest | SOC study 1 | SOC study 2 |
|---|-------------------------|-------------|-------------|
| #Wounds                                       | 13                      | 25,406      | 31          |
| Wound Duration (weeks)<br>mean (median)       | 85 (72)                 | 16          | 16.7 (15.5) |
| Size wound (cm <sup>2</sup> )<br>mean (stdev) | 3.73 (4.4)              | 3.2         | 6.3 (5.3)   |
| Age<br>mean (median)                          | 66 (68)                 | 68.5        | 63.6 (61.1) |
| # Cases PAR > 40%                             | 9                       | 12,542      | 10          |

1. Dermavest data compiled from two case series presented at the society of advanced wound care (SAWC) annual meeting.
2. SOC Study 1 data derived from Gelfand JM, Hoffstad O, Margolius D, "Surrogate Endpoints for the Treatment of Venous Leg Ulcers", J Invest Dermatol 119:1420-1425, 2002
3. SOC study 2 data derived from Scrana TE, Carter MJ, Lam TE, DSabu MJ, and DiMarco DT "A Multicenter, randomized, controlled clinical trial evaluating the use of dehydrated human amnion/chorion membrane allografts and multilayer compression therapy vs. multilayer compression therapy alone in the treatment of venous leg ulcers" Wound Rep Regeneration 2014; 22; 688-693.

\*p-value calculated DV vs SOC using 1-sided test for 2 proportions