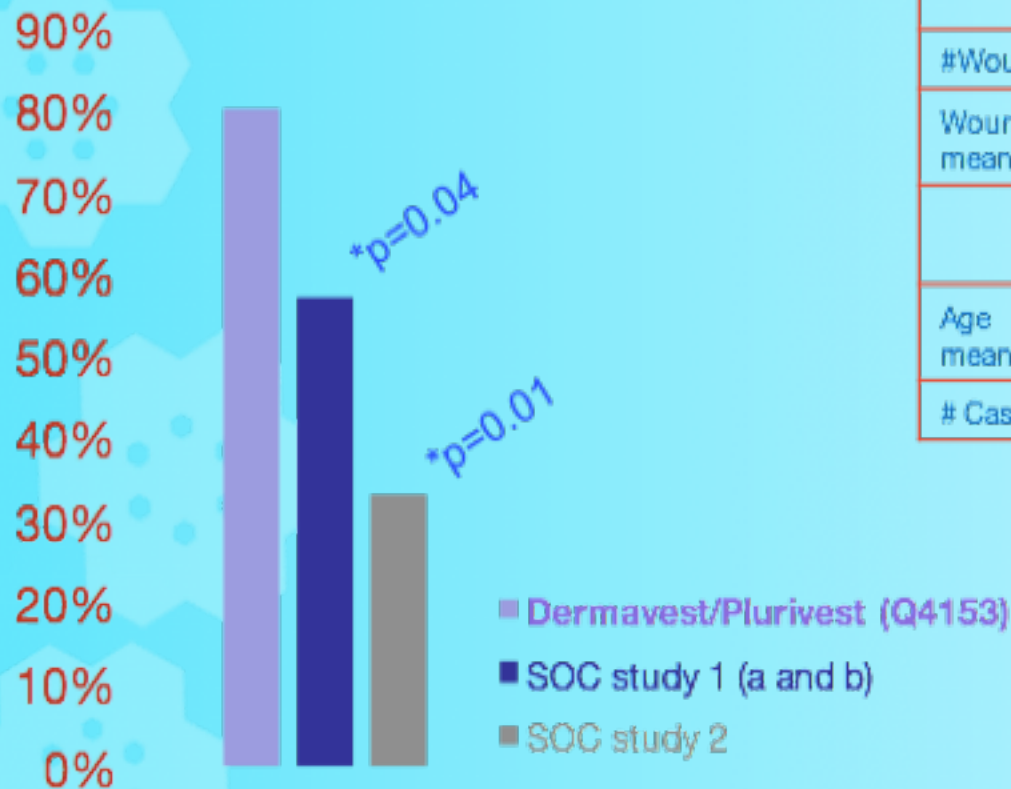


Diabetic Ulcer Statistics

% cases 4 week PAR > than 50%.



	Dermavest/ Plurivest	SOC study 1 (a & b)	SOC study 2
#Wounds	10	250	12
Wound Duration (weeks) mean (stdev)	42 (11.3)	67 ¹	16.7 (15.5)
Size wound (cm2) mean (stdev)	4.74 (5.3)	2.53 ¹	3.4 (2.9)
Age mean (stdev)	60.5 (11.3)	55.3 ¹	61.7 (10.3)
# Cases PAR > 50%	8	142	4

¹ only study b data available

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 Snyder RJ, Cardinal M, Dauphinee DM, Stavosky J, "A Post-hoc Analysis of Reduction in Diabetic Foot Ulcer Size at 4 Weeks as a Predictor of Healing by 12 weeks", *Ostomy wound Management* 2010; 56 (3); 44-50.
3. SOC study 2 data derived from Zelca CM, Screna TE, Denuziere G, Fetterolf D "A prospective randomized comparative parallel study of amniotic membrane wound graft in the management of diabetic foot ulcers", *International Wound J* 2013; doi: 10.1111/irwj.12097.

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