

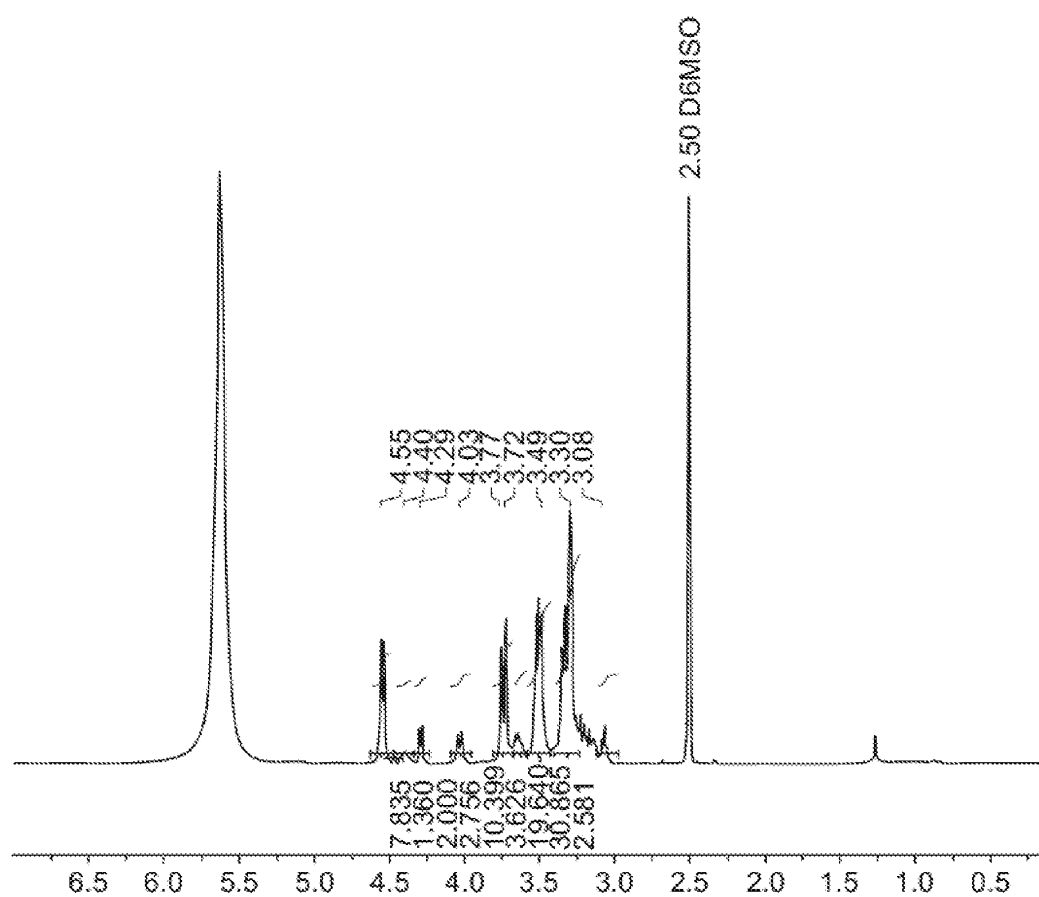


FIGURE 1A

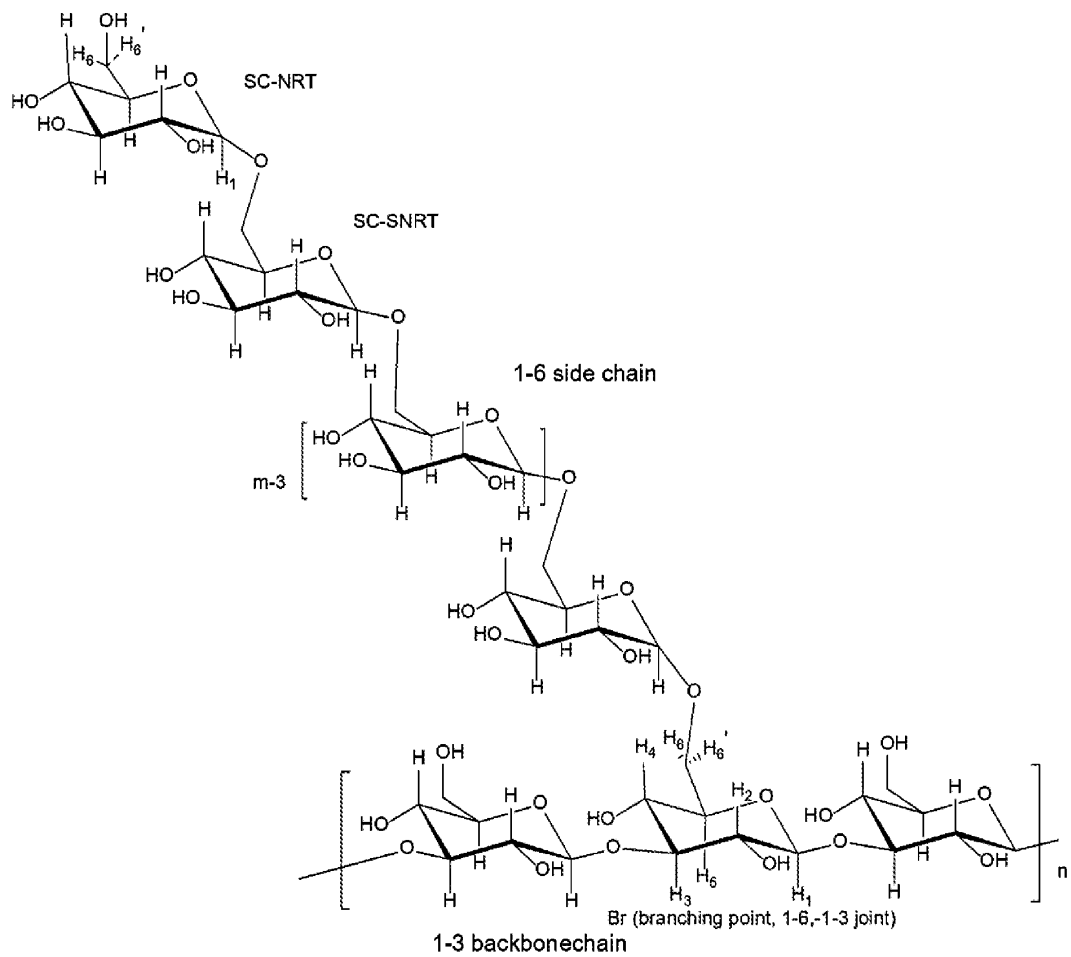


FIGURE 1B

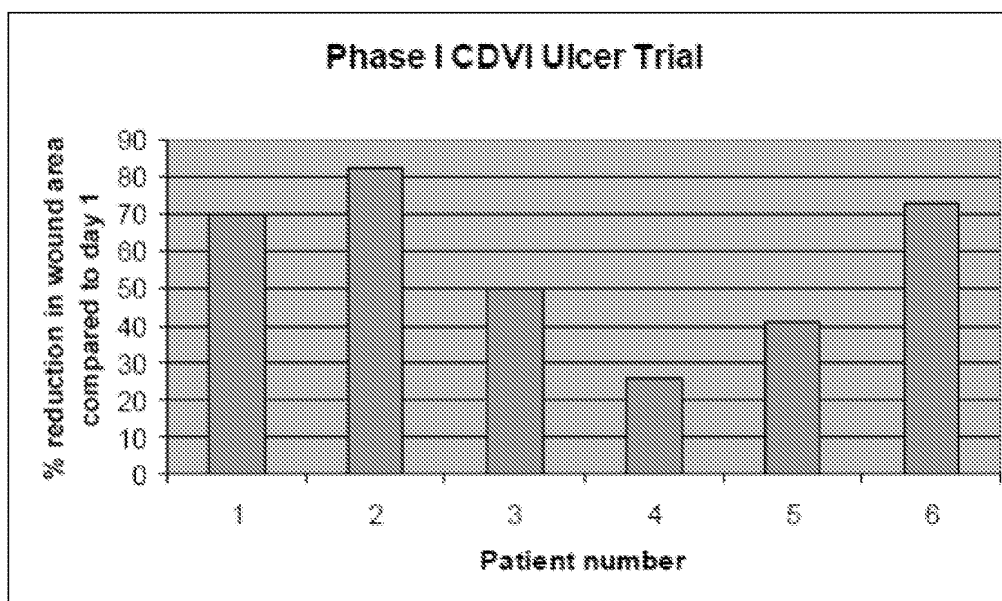


FIGURE 2

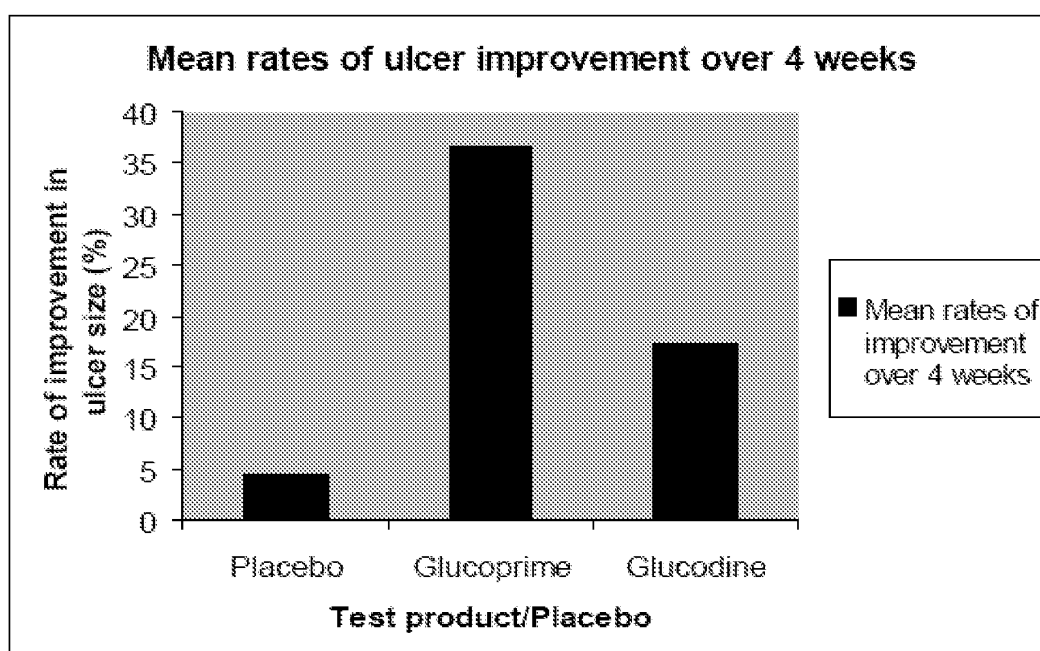


FIGURE 3

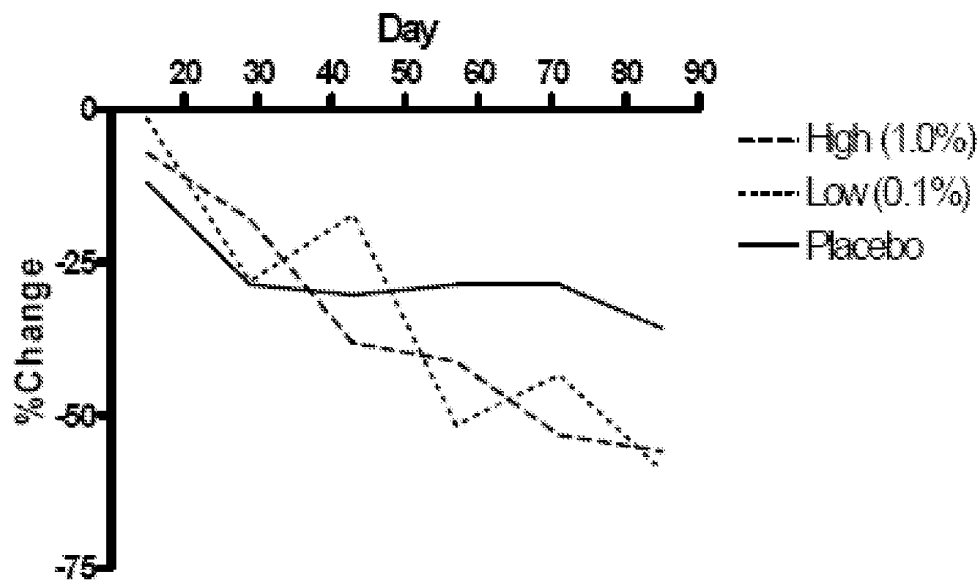


FIGURE 4

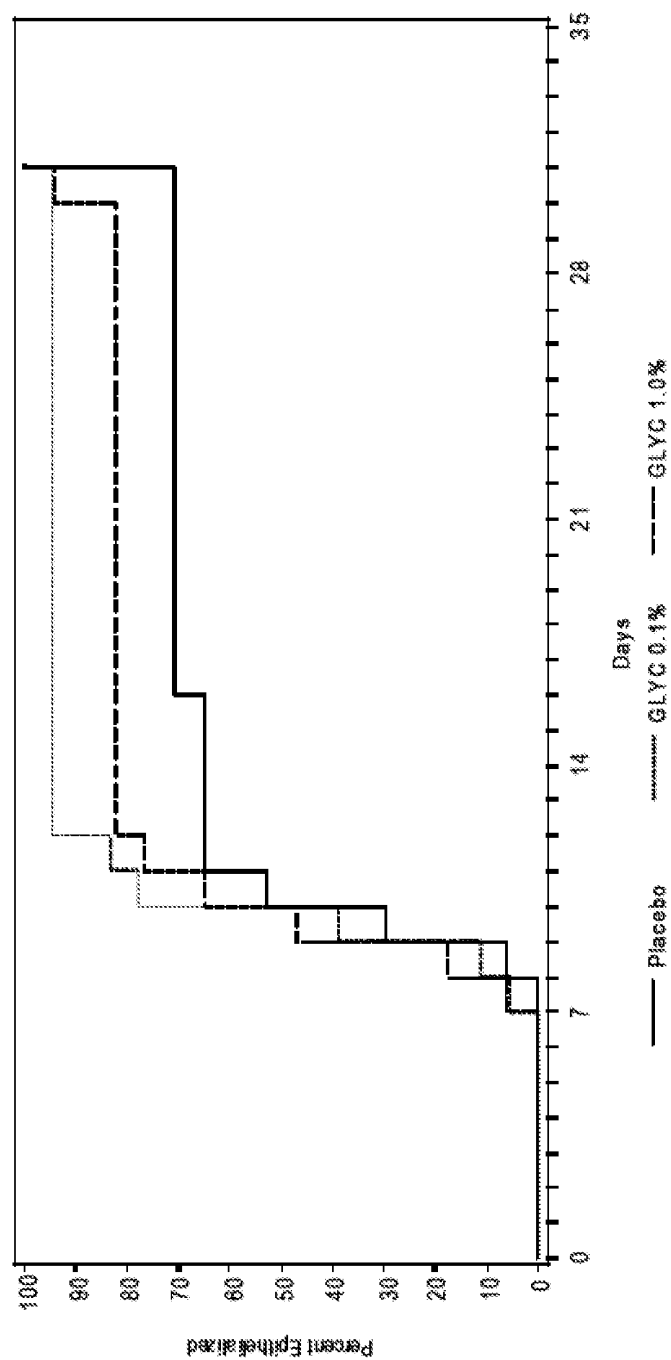


FIGURE 5

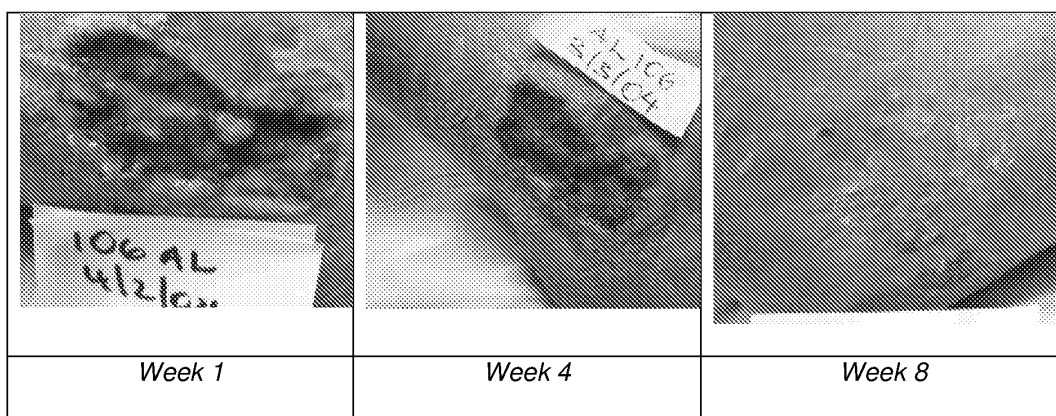


FIGURE 6

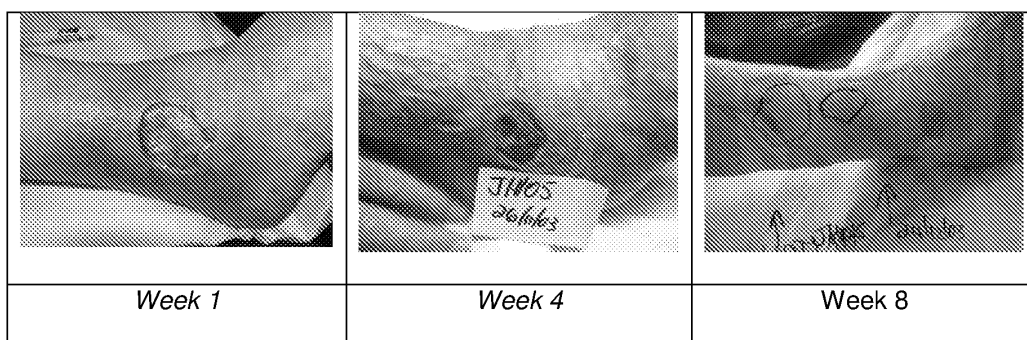


FIGURE 7

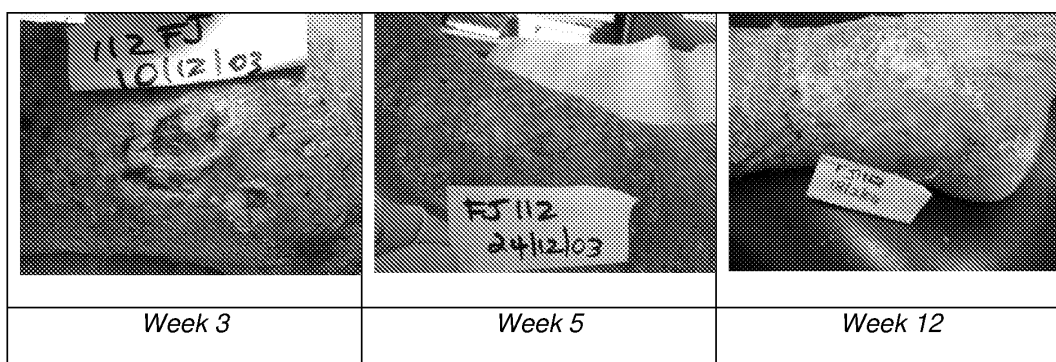


FIGURE 8

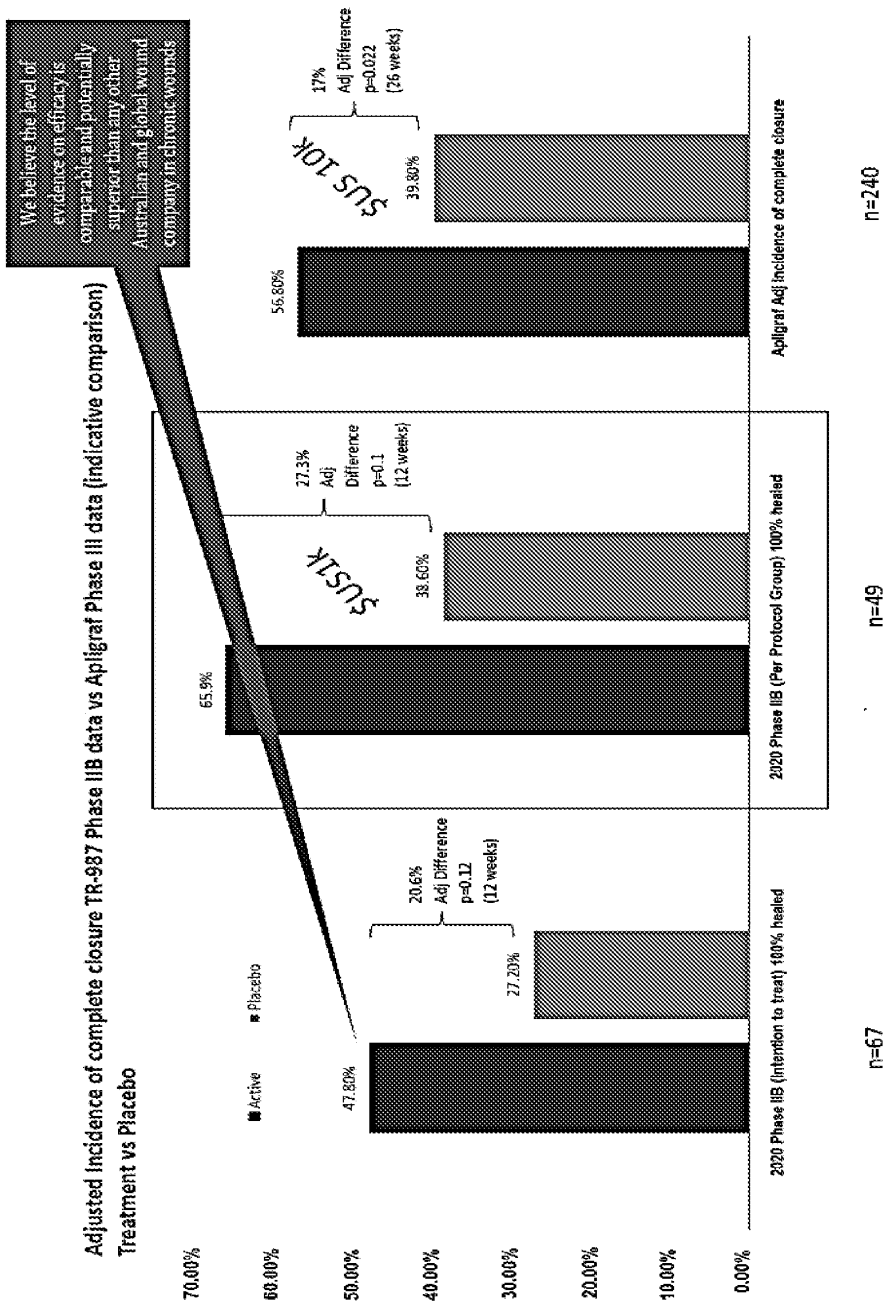


FIGURE 9

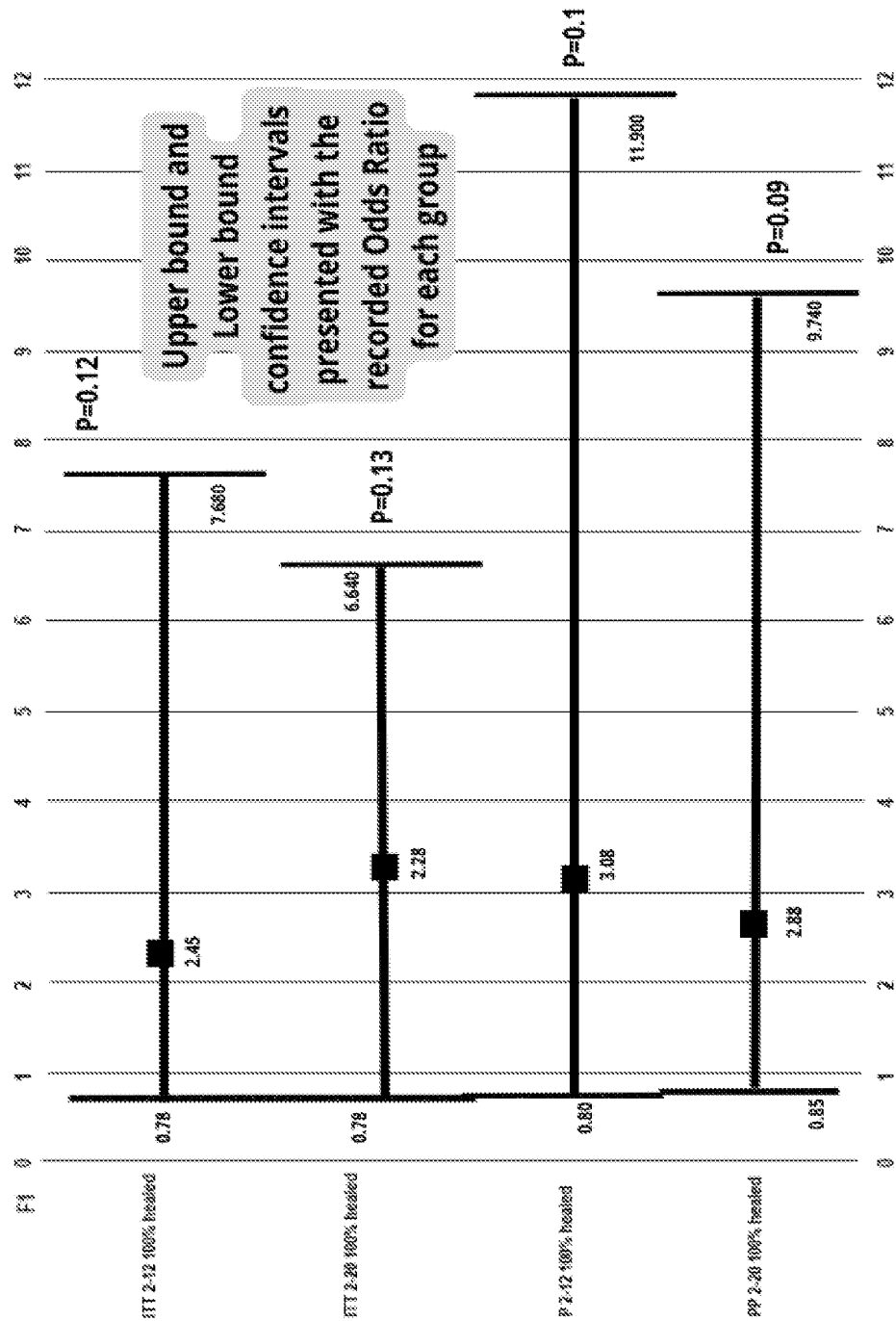


FIGURE 10

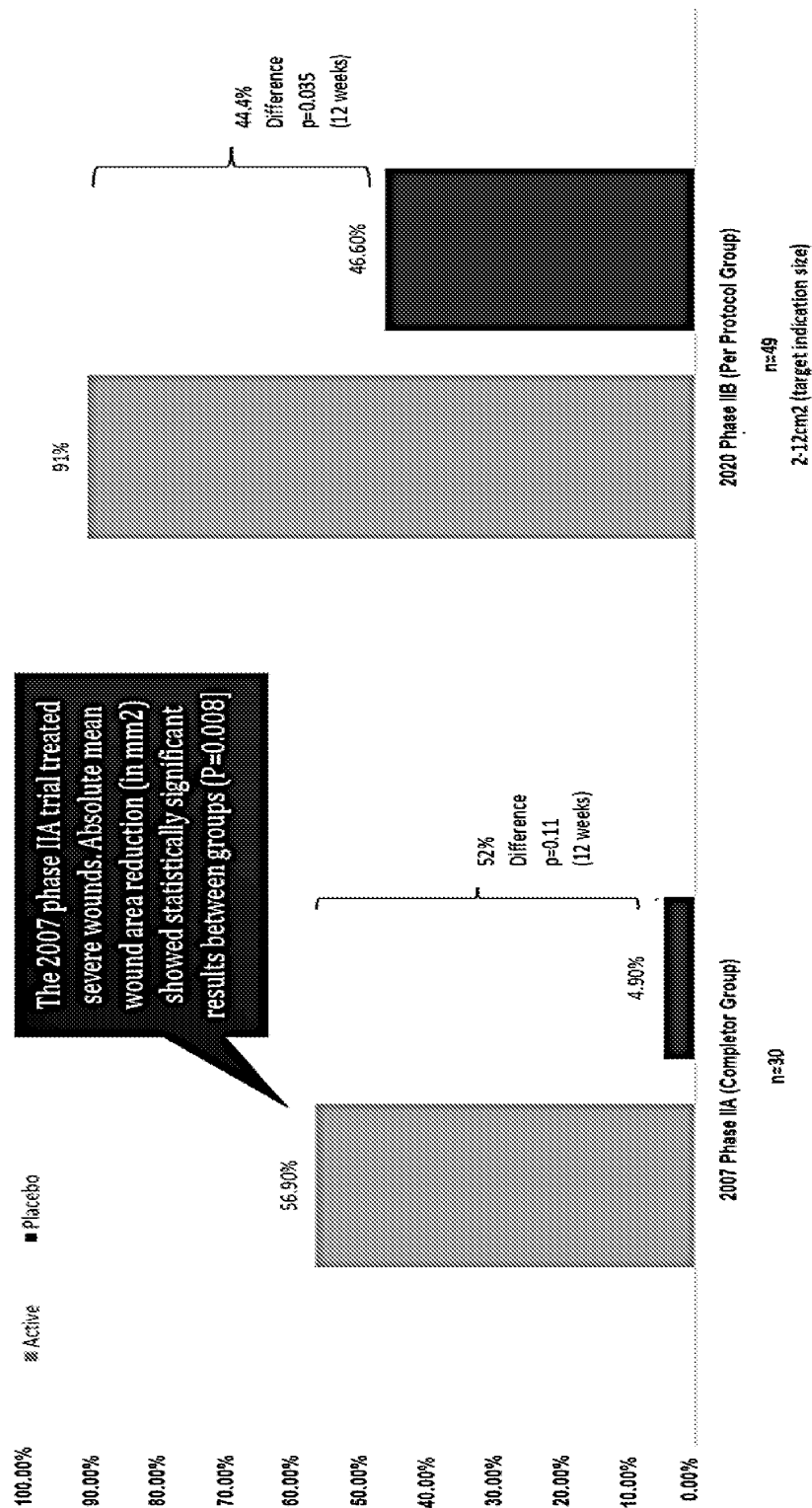


FIGURE 11

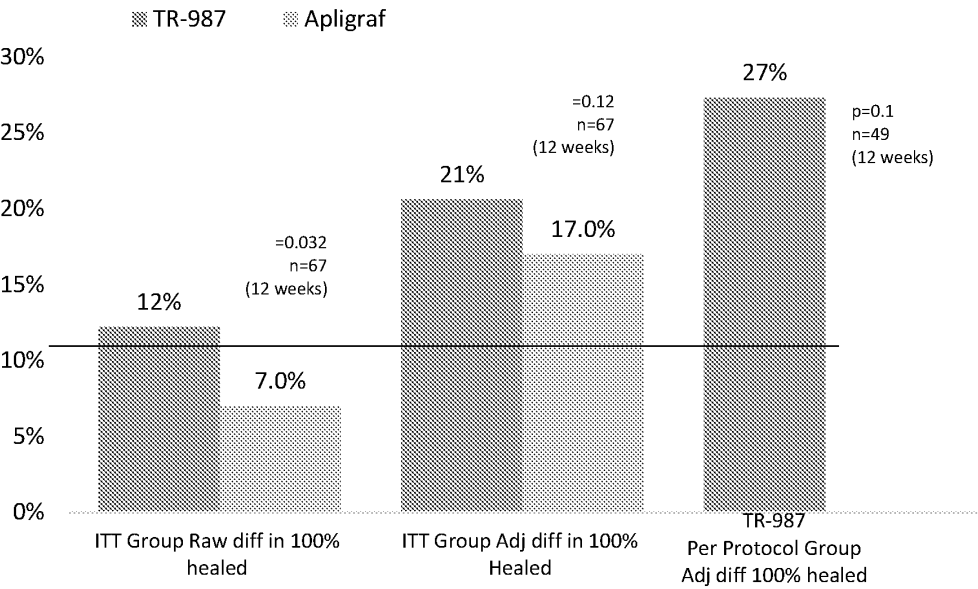


FIGURE 12

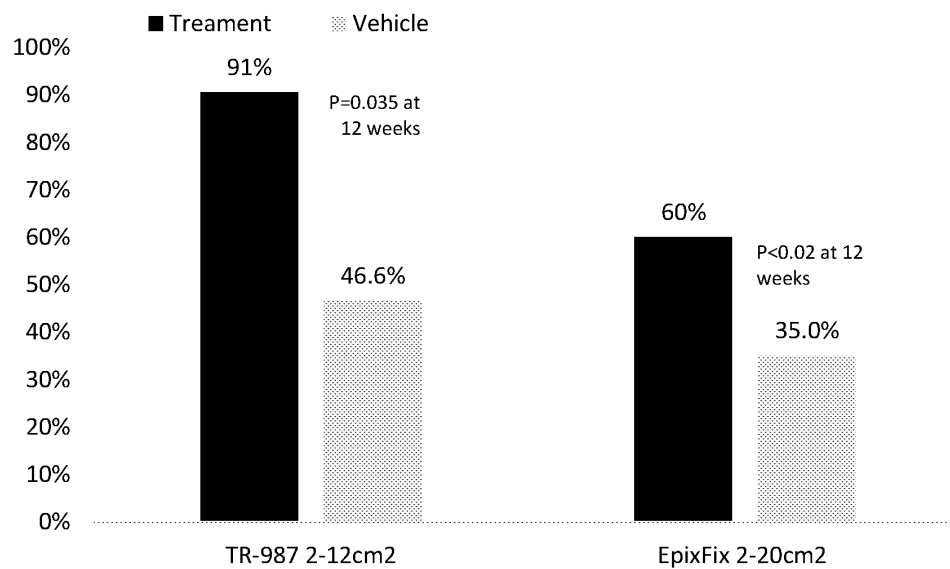


FIGURE 13

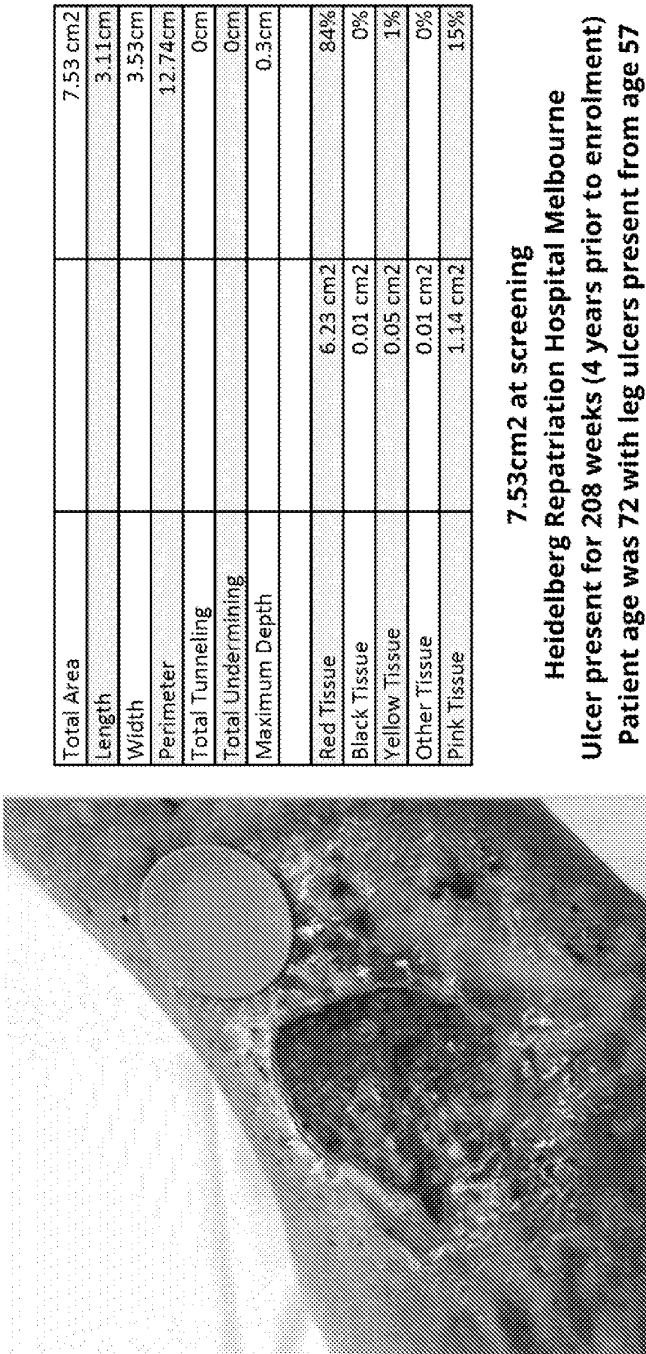


FIGURE 14

					Healed
Total Area				0.01cm2	93.85%
Length				0.11cm	62.93%
Width				0.06cm	80.63%
Perimeter				0.3cm	70.67%
Total Tunneling				0cm	0%
Total Undermining				0cm	0%
Maximum Depth					
Red Tissue		0.01cm2		75%	17.31%
Black Tissue				0%	0%
Yellow Tissue				0%	0%
Other Tissue				0%	0%
Pink Tissue		0.01cm2		25%	17.31%

Healed in 10 weeks

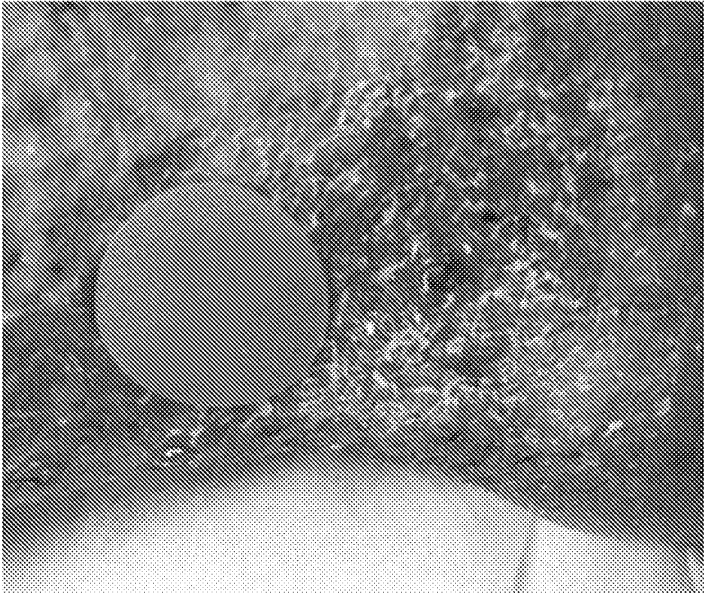
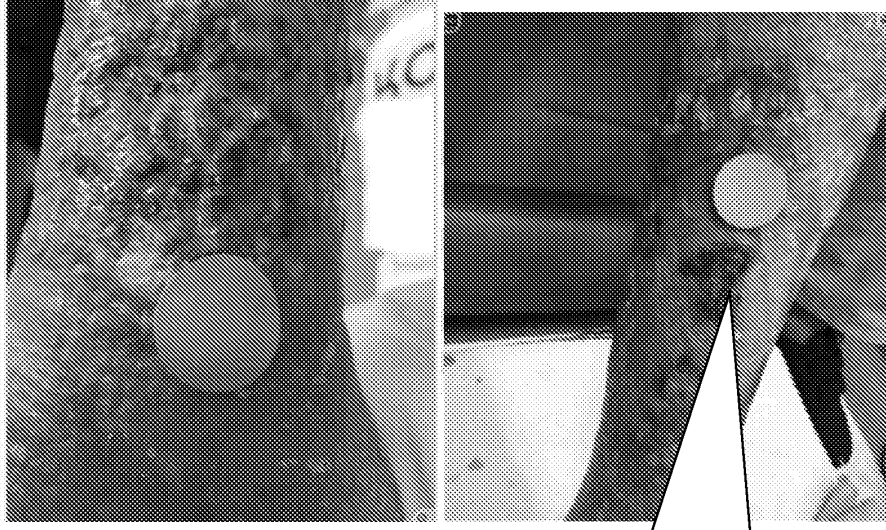


FIGURE 15



Healed in 12 weeks ulcer size on
randomization was 9.4cm²

Presented at Prince Charles hospital
wound clinic patient age 84 wound
was present for 29 weeks prior to
screening

FIGURE 16

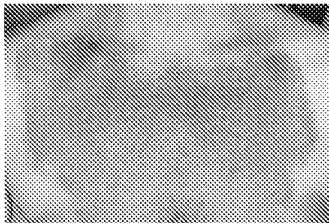
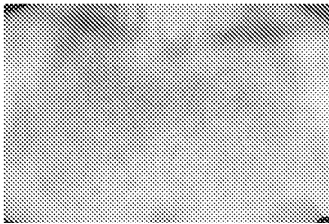
Day 1		Day 28 post procedure
	>	

FIGURE 17

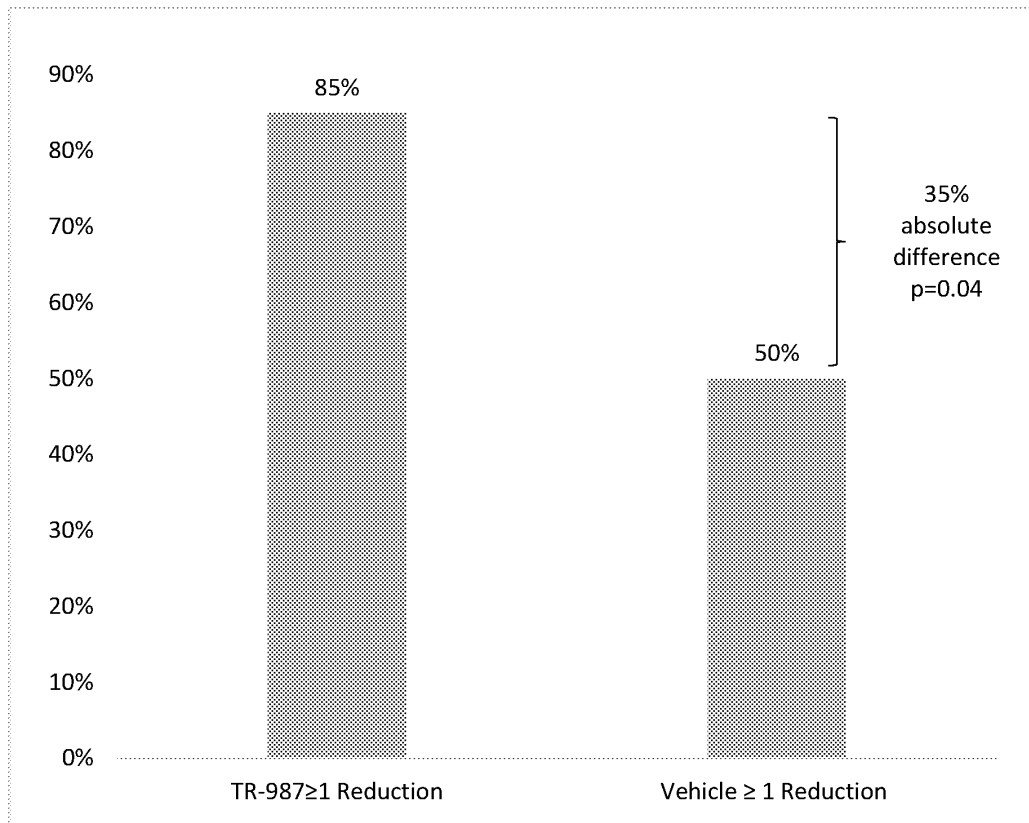


FIGURE 18

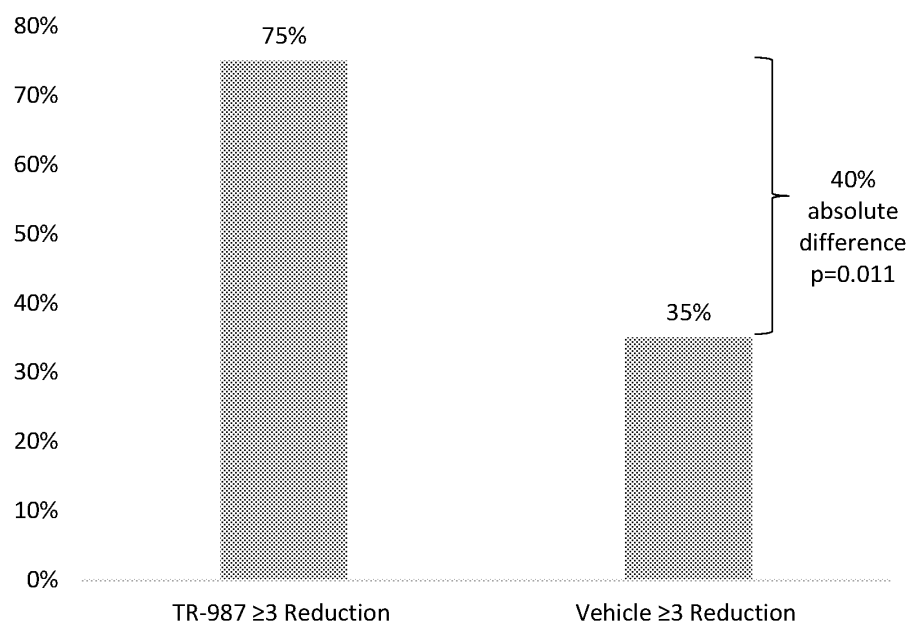


FIGURE 19

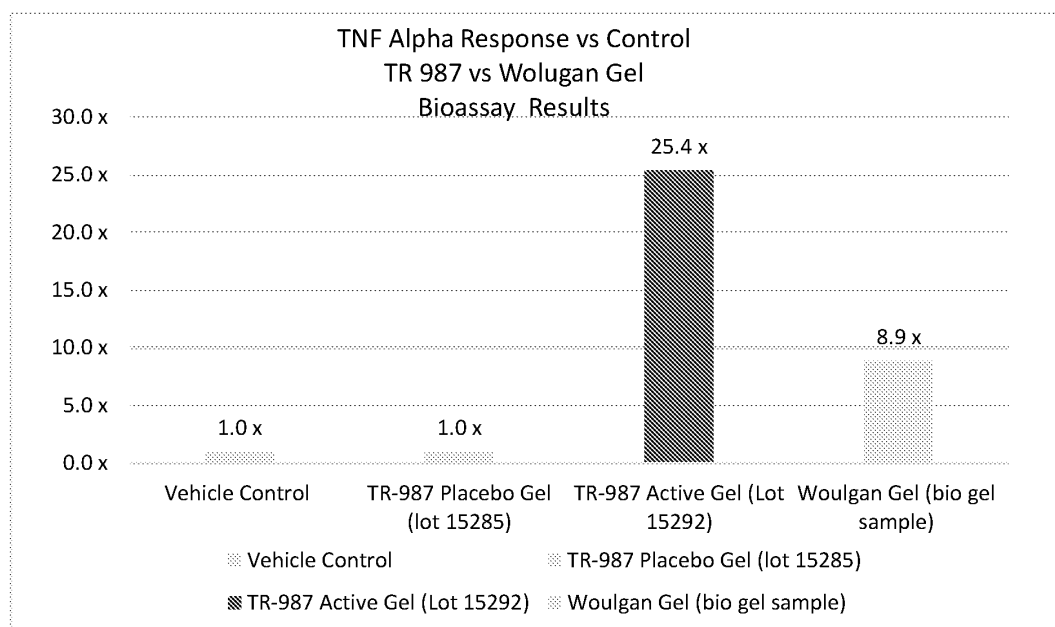


FIGURE 20