Table 3 (supplement): Prognostic model using wound area and wound duration at first visit parameters

Wound parameters (area, duration) (sample/percent of total)		>2cm^2, >8wks (89/45.6%)	>2cm^2, <8wks (18/9.2%)	<2cm^2, >8wks (63/32.3%)	<2cm^2, <8wks (25/12.8%)
Healing rate at 16 weeks	Based on model	20.3 (18.6,22.0)	30.4 (26.1,34.7)	44.8 (42.1,47.5)	63.1(57.7,68.6)
	Actual	19.1 (11.5,28.8)	38.9 (17.3,64.2)	41.3 (29.0,54.4)	66.0 (54.9,90.6)