

Table 3. Mean fragment wound area (mm<sup>2</sup>), perimeter (mm), and ferets diameter (mm) with standard deviations at day 0, 1, 10, and 19. Mean percent healed is calculated by taking the difference in area from initial area and dividing by initial area for each timepoint. Sample size is 6 and 5 for ambient and hot treatments, respectively.

Treatment	Day	Area	±AreaSD	Perimeter	±Perimeter SD	Ferets Diameter	±Ferets Diameter SD	Percent Healed	±Percent Healed SD
Ambient (n=6)	0	20.50	6.47	22.99	4.00	7.03	1.21	0.00	0.00
	1	19.02	5.87	21.42	4.65	6.52	1.73	5.53	15.09
	10	15.10	8.51	16.12	5.65	5.44	2.10	25.63	31.81
	19	2.91	4.52	3.75	5.81	1.25	1.94	86.25	21.82
Hot (n=5)	0	23.97	10.85	22.96	7.25	7.02	1.77	0.00	0.00
	1	24.54	9.57	21.98	5.71	6.72	1.44	-7.16	20.93
	10	20.23	11.12	19.08	5.31	6.21	1.31	11.41	31.56
	19	8.01	13.43	6.82	9.92	2.24	3.20	73.55	37.44