

**Appendix 3 (as supplied by the authors): Descriptive variables for per-protocol LET group versus those surveyed**

	Study group; no. (%) children		Statistical test used for comparison and p-value
	LET group n = 105 (100)	In survey n = 69 (65.71)	
Median (IQR) age in years	4.25 (2.50, 7.83)	4.33 (2.75, 8.08)	Wilcoxon Rank Sum test p = 0.7
Sex, female	40 (38.10)	26 (37.68)	Chi-square test for association between sex and allocation p = 0.9
Location of laceration - Face - Torso - Extremities - Other	100 (95.24) 1 (0.95) 4 (3.81) -	65 (94.20) - 4 (5.80) -	Fisher's exact test p = 0.8
Median (IQR) length of laceration, cm	10.00 (8.00, 15.00)	10.50 (8.00, 15.00)	Wilcoxon Rank Sum test p = 0.9
Median (IQR) age of laceration, hours [time of injury to time at triage]	1.17 (0.65, 1.92)	1.22 (0.67, 1.88)	Wilcoxon Rank Sum test p = 0.8
Median (IQR) amount of time LET applied, hours [time LET applied to time at completion of glue application]	1.08 (0.95, 1.35)	1.08 (0.95, 1.38)	Wilcoxon Rank Sum test p = 0.9