Appendix 1 (as supplied by the authors): Descriptive variables for patients included in the 2-week follow-up survey

	Study group; no. (%) children		Statistical test
	LET	Placebo	used for
	n = 72 (50.35)	n = 71 (49.65)	comparison and
			p-value
N 1: (IOD)	1.22 (2.77, 0.00)	2.22 (2.17, 5.17)	77.11 D 1
Median (IQR) age in	4.33 (2.75, 8.08)	3.33 (2.17, 5.17)	Wilcoxon Rank
years			Sum test p =
G C 1	26 (27 60)	21 (44 20)	0.04
Sex, female	26 (37.68)	31 (44.29)	Chi-square test
			for association
			between sex
			and allocation p
T .: C1 .:			= 0.4
Location of laceration	65 (04.20)	(5, (02, 03)	Fisher's exact
- Face	65 (94.20)	65 (92.86)	test $p = 1$
- Torso - Extremities	4 (5 90)	- 5 (7.14)	
- Other	4 (5.80)	5 (7.14)	
- Otner	-	-	
Median (IQR) length of	10.50 (8.00, 15.00)	12.00 (10.00, 17.00)	Wilcoxon Rank
laceration, cm			Sum test $p = 0.1$
Median (IQR) age of	1 22 (0 67 1 99)	1.08 (0.82, 1.72)	Wilcoxon Rank
laceration, hours	1.22 (0.67, 1.88)	1.08 (0.82, 1.72)	Sum test $p = 0.6$
[time of injury to time at			Sum test $p = 0.0$
triage]			
Median (IQR) amount of	1.08 (0.95, 1.38)	1.05 (0.92, 1.33)	Wilcoxon Rank
time LET applied, hours	1.00 (0.93, 1.38)	1.03 (0.92, 1.33)	Sum test $p = 0.5$
[time LET applied, nours			Sum test p – 0.3
at completion of glue			
application]			