

Erratum to: Comparison of pulpal anesthesia and cardiovascular parameters with lidocaine with epinephrine and lidocaine with clonidine after maxillary infiltration in type 2 diabetic volunteers

Marija S. Milic¹ · Bozidar Brkovic¹ · Elena Krsljak² · Dragica Stojic³

Published online: 22 October 2015
© Springer-Verlag Berlin Heidelberg 2015

Erratum to: Clinical Oral Investigations
DOI 10.1007/s00784-015-1610-5

The original version of the above article contained a mistake in the arrangement of Table 2. Below is the correct table.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00784-015-1610-5>.

✉ Dragica Stojic
dragica.stojic@stomf.bg.ac.rs

¹ Clinic of Oral Surgery, School of Dental Medicine, University of Belgrade, Belgrade, Serbia

² Department of Physiology, School of Dental Medicine, University of Belgrade, Belgrade, Serbia

³ Department of Pharmacology in Dentistry, School of Dental Medicine, University of Belgrade, Belgrade, Serbia

Table 2 Pulpal blood flow

Observation time (min)	Participants					p ^a		
	Healthy (n=36)		Diabetic (n=36)		p ^b	Group difference	Time course	Interaction
	H-LC	H-LE	DM-LC	DM-LE				
0 (baseline)	4.74±1.45	4.40±1.33	4.99±1.61	5.19±1.66	0.094	0.037	<0.001	<0.001
5	3.52±1.60*	2.87±1.16* [#]	4.26±1.41*	4.40±1.63*	0.001			
10	3.19±1.57*	2.45±1.05* [#]	3.82±1.32*	3.94±1.72*	0.001			
15	2.90±1.23*	2.26±0.98* [#]	3.30±1.36*	3.55±1.52*	0.001			
30	3.29±1.34*	2.89±1.13*	3.75±1.53*	3.27±1.37*	0.065			
45	3.80±1.12*	3.66±1.25*	4.29±1.59* [#]	3.34±1.30*	0.025			
60	4.57±1.37	4.31±1.37	4.79±1.83 [#]	3.27±1.29*	0.005			
p ^c	0.001	<0.001	0.005	<0.001				

Values given as mean ± SD in perfusion units (PU)

n number of participants, H Healthy participants, DM Diabetes Mellitus Type 2, LC Lidocaine with Clonidine, LE Lidocaine with Epinephrine

^a Two-way repeated measures ANOVA for main effects and interaction, ^b one-way ANOVA, Tuckey post hoc ([#] p<0.05, H-LE vs. DM-LE 5th min, 10th min, 15th min; DM-LC vs. DM-LE 45th min, 60th min), ^c one-way repeated measures ANOVA, Bonferroni post hoc (* p<0.05, 0 (baseline) vs. observed time interval)