

# Publisher Correction to: Discomfort improvement for critically ill patients using electronic relaxation devices: results of the cross-over randomized controlled trial E-CHOISIR (Electronic-CHOIce of a System for Intensive care Relaxation)

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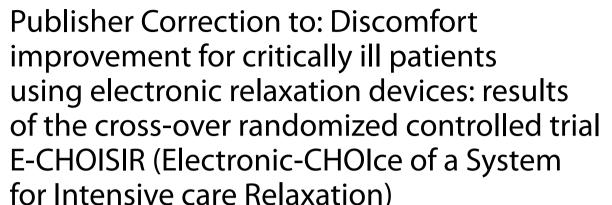
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# **PUBLISHER CORRECTION**

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## Publisher Correction to: Critical Care (2022) 26:263 https://doi.org/10.1186/s13054-022-04136-4

Following publication of the original article [1], the authors identified errors in Table 2, affiliation 1 and the e-mail address of the corresponding author. In Table 2 certain values were not correctly indicated in bold and/or Italics and a value (0.45) was missing at Music care  $^{\otimes}$  > NRS pain > p.

The correct Table 2 is given hereafter.

Table 2, affiliation 1 and corresponding author e-mail address has been updated in this Publisher Correction article and the original article [1] has been corrected. The publisher apologises to the authors and readers for the inconvenience caused by these mistakes.

The original article can be found online at https://doi.org/10.1186/s13054-022-04136-4.

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**Table 2** Symptoms, Analgesia Nociception Index, and physiological variables recorded before and after each of the four relaxation sessions

	Type of r	elaxative technique	es					
	Standard		Music care <sup>®</sup>		VR Deepsen®		VR Healthy mind®	
Symptoms								
NRS overall disco	omfort							
Before	4	[2;6]	4	[2;6]	5	[2;6]	4	[2;6]
After	4	[2;5]	2.5	[1;5]	4	[1,5;5]	2	[0;5]
p	0.27		0.06		0.21		0.02	
NRS pain								
Before	2	[0;5]	2	[0;5]	3	[0;5]	2.5	[0;5]
After	2	[0;5]	1	[0;5]	2	[0;4]	1	[0;4]
р	0.7		0.45		0.3		0.12	
NRS anxiety								
Before	2,5	[0;5]	3	[0;5]	3	[0;5]	3	[0;5]
After	2	[0;4]	2	[0;5]	1	[0;4]	1.7	[0;4]
р	0.52		0.32		0.03		0.05	
NRS thirst								
Before	6	[1;9]	6	[1;8]	5	[1;8]	4	[0;7]
After	6	[0;8]	5	[1;8]	4	[0;8]	4	[0;6]
р	0.68		0.53		0.38		0.93	
NRS Dyspnea								
Before	1,5	[0;5]	2	[0;5,5]	2	[0;5]	2	[0;4]
After	1	[0;4]	1	[0;4]	2	[0;5]	0,5	[0;4]
р	0.89		0.13		0.44		0.5	
NRS lack of rest								
Before	4	[2;6]	5	[2;7]	5	[3;8]	5	[3;8]
After	4	[1;6]	4	[0;5]	2	[1;5]	3.5	[2;5]
р	0.49		0.05		< 0.01		0.02	
ANI and physiolo	gical variables							
ANI								
Before	62	[48;85]	66	[56;82]	72	[53;80]	67	[51;80]
After	69	[51;82]	82	[65;93]	80	[70;98]	91	[70;98]
р	0.45		< 0.01		< 0.01		< 0.01	
Heart rate (/min)	)							
Before	89	[81;102]	88	[80;102]	87	[78;99]	88	[77;100]
After	92	[79;102]	85	[81;101]	84	[74;98]	92	[80;97]
р	0.88		0.68		0.51		0.69	
Respiratory rate	(/min)							
Before	21	[18;24]	20	[17;26]	20	[17;25]	21	[16;27]
After	22	[18;27]	19	[15;24]	21	[17;26]	20	[16;24]
р	0.74		0.34		0.81		0.14	
Systolic blood p	ressure (mmH	lg)						
Before	134	[120;144]	128	[117;154]	136	[121;151]	134	[118;146]
After	133	[119;146]	127	[113;143]	137	[120;151]	131	[115;148]
р	0.99		0.51		0.86		0.82	
Diastolic blood		Hg)						
Before	72	[65;82]	71	[62;82]	70	[62;81]	73	[65;82]
After	72	[64;79]	66	[61;77]	75	[61;84]	71	[62;81]
р	0.52		0.18		0.38		0.65	

The data correspond to a rating from 0 to 10 on a numerical rating scale, where 0 is the best and 10 the worst intensity, and are expressed in median [25th–75th percentiles]. The *p* value was calculated via Mann–Whitney-Wilcoxon test for nonparametric data and via Student's *t* test for parametric data

The Italic, bold values are for significant *p* values

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