



Correction to: Patient perceptions of acute pain and activity disruption following inguinal hernia repair: a propensity-matched comparison of robotic-assisted, laparoscopic, and open approaches

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“L-IHR” and row “Time from IHR to resume activities” should be corrected to 18.0.

The correct Table 2 is given below.

Unfortunately, the online published article has errors in Table 2. The number “118.0” found under the column

Table 2 Time variables related to postoperative groin pain and activity level (propensity matched)

Measures	Robotic vs laparoscopic					Robotic vs open				
	R-IHR (<i>n</i> = 83)		L-IHR (<i>n</i> = 83)		<i>p</i> value	R-IHR (<i>n</i> = 85)		O-IHR (<i>n</i> = 85)		<i>p</i> value
	<i>n</i>	Mean (SE)	<i>n</i>	Mean (SE)		<i>n</i>	Mean (SE)	<i>n</i>	Mean (SE)	
Time from IHR to survey (months)	83	5.7 (0.3)	83	6.0 (0.3)	0.30	85	5.7 (0.3)	85	6.7 (0.3)	0.03
Pain										
Time from IHR to little or no pain (days)	74	15.5 (1.6)	79	14.0 (1.4)	0.17	76	15.5 (1.5)	75	18.2 (2.0)	0.33
Time from IHR to no Rx pain medications (days)	66	9.4 (1.5)	66	11.6 (1.7)	0.30	69	9.4 (1.4)	69	10.6 (1.2)	0.03
Activity level										
Time from IHR to resume activities (days)	79	18.0 (1.6)	79	18.0 (1.8)	0.60	81	18.0 (1.5)	78	20.2 (1.6)	0.34
Time from IHR to return to work (days)	60	17.8 (2.1)	54	17.9 (2.8)	0.34	64	17.0 (2.0)	44	21.7 (2.4)	0.08
Number of follow-up visits after IHR	83	1.6 (0.1)	83	1.5 (0.1)	0.51	85	1.6 (0.1)	85	1.8 (0.1)	0.08

n number of respondents, *IHR* inguinal hernia repair, *L* laparoscopic, *O* open, *R* robotic assisted, *Rx* prescription, *SE* standard error
The *p* values were calculated using Wilcoxon rank sum test

The original article can be found online at <https://doi.org/10.1007/s11701-018-0790-9>.

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