

Table 1. Pain outcomes among patients that received paracetamol and ibuprofen.

PAIRED SAMPLES TEST								
	PAIRED DIFFERENCES					T	DF	SIG. (2-TAILED)
	MEAN	STD. DEVIATION	STD. ERROR MEAN	95% CONFIDENCE INTERVAL OF THE DIFFERENCE				
	LOWER	UPPER						
Pair 1 1P(Paracetamol). Did the pain relief with the use of the analgesic? - 1I(Ibuprofen). Did the pain relief with the use of Ibuprofen?	0,07778	0,30823	0,03249	0,01322	0,14234	2,394	89	0,019
Pair 2 1P. If yes, how quickly the pain relieved? - 1I. If yes, how quickly the pain relieved?	0,71605	0,80985	0,08998	0,53698	0,89512	7,958	80	0,000
Pair 3 2P. How much did the pain decrease with use of the analgesic? - 2I. How much did the pain decrease with use of the analgesic?	1,32222	1,22546	0,12917	1,06555	1,57889	10,236	89	0,000
Pair 4 3P. How many days was the duration of your menstruation while you were receiving the medication? - 3I. How many days was the duration of your menstruation while you were receiving the medication?	-0,11111	0,64380	0,06786	-0,24595	0,02373	-1,637	89	0,105
Pair 5 4P. How many teaspoons was the blood that you menstruated while you received the medication? - 4I. How many teaspoons was the blood that you menstruated while you received the medication?	0,01111	0,31780	0,03350	-0,05545	0,07767	0,332	89	0,741
Pair 6 5P. Did you have any side effects after administering the medication? - 5I. Did you have any side effects after administering the medication?	-0,04444	0,20723	0,02184	-0,08785	-0,00104	-2,035	89	0,045
Pair 7 6P. How many hours was the duration of analgesia? - 6I. How many hours was the duration of analgesia?	-0,87778	0,70037	0,07383	-1,02447	-0,73109	-11,890	89	0,000
Pair 8 7P. How much was your daily activity improved after the administration of medication?- 7I. How much was your daily activity improved after the administration of medication?	-2,05556	1,43285	0,15104	-2,35566	-1,75545	-13,610	89	0,000