

<b>Onset of sensory block</b>	<b>Controls N=20</b>	<b>Dexamethasone N=20</b>	<b>Ketorolac N=20</b>
Mean ± SD Median (range)	18.9±3.2 18 (14- 25)	15.1±3.5 15 (10-20)	17.3±3.6 17 (10-24)
P compared 3 group = 0.004 *			
P compared controls and dexamethasone = 0.003 *			
P compared controls and ketorolac = 0.44			
P compared dexamethasone and ketorolac = 0.15			

Table shows Onset of sensory block of studied populations

<b>Time of first analgesia</b>	<b>Controls N=20</b>	<b>Dexamethasone N=20</b>	<b>Ketorolac N=20</b>
Mean ± SD Median (range)	382.9±53.6 374 (308- 478)	603.7±92.0 586 (430-787)	576.6±93.7 553.5 (410-745)
P compared 3 group <0.0001 *			
P compared controls and dexamethasone <0.0001 *			
P compared controls and ketorolac <0.0001 *			
P compared dexamethasone and ketorolac = 0.90			

Table shows Time of first analgesia of studied populations