



The changes made in the article titled “LUMBAR SPINAL CANAL DIAMETERS AND AREA MEASUREMENTS IN HEALTHY INDIVIDUALS” in the research articles section published in JTSS 2017 28(3) are as follows.

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Published;

Results: Lumbar spinal canal measurements; Lumbar DSAPD L3-4 (24,46± 2,12) mm, L4-5 (22,86± 2,07) mm, L5-S1 (20,36± 2,13) mm, DSTD L3-4 (27,16± 2,10) mm, L4-5 (27,06± 2,03) mm, L5-S1 (26,46± 2,47) mm, lumbar DSCSA L3-4 (27,20± 2,14) mm², L4-5 (25,46± 2,07) mm², L5-S1 (23,46± 2,27) mm² were measured in healthy individuals.

Reported Correction;

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Published;

Table 1. Lumbar spinal canal anterior-posterior diameter and transverse diameter measurements.

Reported Correction;

Table 1. Lumbar spinal canal anterior-posterior diameter and transverse diameter measurements (mm).

Published;

Table 2. Lumbar spinal canal cross-sectional area measurements.

Lumbar Levels	Spinal canal cross-sectional Area Mean± SD
L3-4	27,20± 2,14
L4-5	25,46± 2,07
L5-S1	23,46± 2,27

Reported Correction;

Table 2. Lumbar spinal canal cross-sectional area measurements (mm²).

Lumbar Levels	Spinal canal cross-sectional Area Mean± SD
L3-4	272,0± 21,4
L4-5	254,6± 20,7
L5-S1	234,6± 22,7