

- 1- Which sentence of the below is true according to the study of Mısır et al.
- In the Scheuermann kyphosis group, T1-12 kyphosis angle was increased postoperatively.
 - Significant decrease in T2-5 kyphosis was seen in the Schuermann kyphosis group postoperatively
 - In the sharp kyphosis group, T1-12 kyphosis angle was increased postoperatively.
 - T2-5 kyphosis angle increased in the sharp kyphosis group, postoperatively.
 - The increase of the T2-5 kyphosis angle was statistically significant.
- 2- How many patient with the kyphosis had been evaluated in the study of Mısır et al?
- 10
 - 20
 - 30
 - 40
 - 50
- 3- Which the coronal angles of two spinal level's tunnels were defined in the study of Karadeniz and Duman?
- L5-S1
 - S1-2
 - S2-3
 - S3-4
 - S4-5
- 4- How many patient was evaluated in the study of Karadeniz and Duman?
- 32
 - 42
 - 52
 - 62
 - 72
- 5- Which cervical level was most affected with thw disc herniation according to the first study of Aydoğmuş et al?
- C2-3
 - C3-4
 - C4-5
 - C5-6
 - C6-7
- 6- How many cases instrumented were presented in the second study of Aydoğmuş et al?
- 140
 - 150
 - 160
 - 170
 - 180
- 7- How many cases opereted were established non-surgical according to the TLICS in the study of Tiryaki et al?
- % 79.4
 - % 66.5
 - % 42.7
 - % 25.3
 - % 15.7
- 8- Which value accept non-surgical according to the TLICS?
- 1-3
 - 3-5
 - 5-7
 - 7-9
 - 9-11

9- In which vertebral level, burst fracture had been occurred in the lumbar segment fused in the first case of Woo *et al*?

- a) L1
- b) L2
- c) L3
- d) L4
- e) L5

10- How many years old is the patient with the multiple meningeal cysts presented in the study of Eser *et al*?

- a) 68
- b) 70
- c) 72
- d) 74
- e) 78

JTSS 27(1) issue CORRECT ANSWERS OF CME QUESTIONS:

- 1. e
- 2. d
- 3. e
- 4. c
- 5. a
- 6. b
- 7. a
- 8. d
- 9. d
- 10. a