



- 1- Which level is most affected in the study of Gürçay and Gürsoy.
- C1-2
 - C2-3
 - C3-4
 - C4-5
 - C5-6
- 2- How many patient had been exitus due to respiratory distress syndrome in the study of Gürçay and Gürcan?
- 1
 - 2
 - 3
 - 4
 - 5
- 3- Which one is wrong according to the study of Kazancı and Gürcan?
- Impaction of retropulsed fragments of burst fracture can have better spinal canal restoration
 - There was no significant difference between groups in terms of VAS
 - The ligamentotaxis with impaction of retropulsed fragments group had slightly more peroperative blood loss and longer operation duration.
 - After total laminectomy of posterior bony structures with facetectomy the risk of iatrogenic spinal cord injury was increased.
 - All patients were operated within 36 hours after injury.
- 4- How many patient was operated with posterior decompression and impaction of the bone feagments?
- 9
 - 19
 - 29
 - 39
 - 49
- 5- How many patient with different vertebral tuberculosis were treated with surgical intervention in the study of Kaya *et al?*
- 9
 - 19
 - 29
 - 39
 - 49
- 6- Which sentence of the below is not correct according to the study of Kaya *et al?*
- Mean age was 48 ± 18.1 years
 - Mean follow-up time was 59.9 ± 27.7 months
 - There was avarage 1.2 ± 0.5 disc and 2.2 ± 0.5 vertebral body involvement
 - 15 cases were surgically debrided through anterior approach,
 - 24 were surgically debrided through posterior approach with posterior pedicle screw fixations.

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- 7- How many AIS cases were presented in the study of Yılmaz *et al*?
- 22
 - 32
 - 42
 - 52
 - 62
- 10- Which level of the child patient with spinal fracture was presented in the study of Taşkoparan and Çakır ?
- L-1
 - L-2
 - L-3
 - L-4
 - L-5

- 8- Which value was not detected according to the study of Yılmaz *et al* ?
- Lumbar lordosis
 - Pelvic incidence
 - Pelvic tilt angle
 - Mehta's angle
 - Sacral slope

- 9- Which complication of the below was seen in the case of Oltulu *et al*?
- Neural deficit
 - Respiratory distress syndrome
 - Lung infarct
 - Urinary incontinence
 - Cerebral embolism

JTSS 27 (2) ISSUE CORRECT ANSWERS OF CME QUESTIONS:

- d
- b
- a
- b
- b
- e
- d
- e
- d
- b