



- 1- Which of the following is correct according to the results obtained in the study by Balioğlu et al.?
- The formation type of a fracture and the correction rate are correlated.
 - The operation duration and the correction in the local kyphosis angle are correlated.
 - The age of the patient during surgery and the correction in the local kyphosis angle are correlated.
 - The time between the formation of the fracture and surgery and the correction in the local kyphosis angle are correlated.
 - The time between the formation of the fracture and surgery and the correction in the anterior compression rate are correlated.
- 2- How many years were the patients postoperatively followed up in the study by Balioğlu et al., on average?
- 3.4
 - 4.4
 - 5.4
 - 6.4
 - 8.4
- 3- How many radiological evaluations of asymptomatic young patients were included in the study by Yasmin et al.?
- 135
 - 438
 - 878
 - 1442
 - 1904
- 4- In the study by Yasmin et al., which of the following is the lower lumbar anomaly most commonly seen in lumbar X-rays of asymptomatic young patients?
- Spina bifida
 - Spondylolisthesis
 - Transitional vertebrae
 - Tarlow cysts
 - Hemivertebrae
- 5- According to the study by Kömür et al., how many patients received posterior decompression, postero-lateral fusion and instrumentation?
- 20
 - 30
 - 40
 - 50
 - 60
- 6- Which of the following is correct according to the results obtained in the study by Albayrak et al.?
- The application of Surgimap does not work for sagittal plane deformities.
 - The correction rates indicated with the use of Surgimap cannot be reached postoperatively ($p < 0.01$).
 - The correction indicated by the use of Surgimap and the correction obtained postoperatively were found to be statistically similar ($p > 0.01$).
 - The Surgimap application does not allow two-planned correction.
 - The Surgimap application allows only one-planned correction.
- 7- In the study by Albayrak et al., how many rigid deformities of the patients were planned surgically with the Surgimap application?
- 6
 - 8
 - 11
 - 14
 - 18

8- In the case report by Ösün et al., which of the following was the microorganism causing the spondylodiscitis epidural abscess?

- a) A Streptococcus species
- b) Staphylococcus aeruginosa
- c) Serratia
- d) Brucella melitensis
- e) Ecinococcus

10- In the case report by İlvan et al., which of the following was the pathogenic agent causing the epidural abscess?

- a) Staphylococcus aureus
- b) Pseudomonas aeruginosa
- c) Streptococcus pyogenes
- d) Enteritis salmonella
- e) Escherichia coli

9- In the case report by İlvan et al., which of the following caused epidural abscess?

- a) Long-term retention of a urinary catheter
- b) Long-term retention of arterial catheters
- c) Application of a vena cava filter
- d) Combined spina-epidural anesthesia
- e) Long-term retention of aspiratory drain

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CORRECT ANSWERS TO CME QUESTIONS:

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