



1- What is the end result about the shoulder asymmetry in the study of Güler et. al.?

- a) Surgical treatment dose not effort to coronal balance
- b) Coronal balance is not changed postoperatively
- c) Shoulder imbalance is rarely undesirable effect of correcting thoracic curve in surgical treatment
- d) Unless shoulder imbalance is severe, it does not cause patient dissatisfaction.
- e) None

2- How many idiopathic scoliosis patient was included in the study of Güler et al?

- a) 13
- b) 18
- c) 23
- d) 33
- e) 43

3- Which one morphometric value was used in the study of Özkunt et al?

- a) Hight of disc
- b) Sagittal index
- c) Spinopelvic inclination angle
- d) Sacral slop
- e) SRS24

4- How many patient with the degeneration of the adjacent disc was determined in the study of Özkunt et al?

- a) 9
- b) 19
- c) 29
- d) 39
- e) 49

5- Which sentence of the below is not correct according to the study of Özdemir et al?

- a) The VAS scores is significantly decreased during the follow-up period.
- b) Mean age of the females is 68 ± 8.8 years
- c) This study is included 28 patient
- d) The results of unilateral approach bilateral microdecompression is satisfactory.
- e) Bilateral wide approach is the best technique for the lumbar spinal stenosis.

6- What is the end result about the shoulder asymmetry in the study of Güler et. al.?

- f) Surgical treatment dose not effort to coronal balance
- g) Coronal balance is not changed postoperatively
- h) Shoulder imbalance is rarely undesirable effect of correcting thoracic curve in surgical treatment
- i) Unless shoulder imbalance is severe, it does not cause patient dissatisfaction.
- j) None

7- How many idiopathic scoliosis patient was included in the study of Güler et al?

- a) 13
- b) 18
- c) 23
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- e) 43

8- Which one morphometric value was used in the study of Özkunt et al?

- a) Hight of disc
- b) Sagittal index
- c) Spinopelvic inclination angle
- d) Sacral slop
- e) SRS24

9- How many patient with the degeneration of the adjacent disc was determined in the study of Özkunt *et al*?

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- b) 19
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10-Which sentence of the below is not correct according to the study of Özdemir *et al*?

- a) The VAS scores is significantly decreased during the follow-up period.
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- e) Bilateral wide approach is the best technique for the lumbar spinal stenosis.

11-What did it find about comparison with pre and postoperative VAS and ODI scores in the study of Erdoğan *et al* statistically?

- a) No difference in all values
- b) Important difference in all values
- c) No difference in only VAS scores
- d) No difference in only ODI scores
- e) None

7- Which pain score was used in the first study of Erdoğan *et al*.

- a) SRS22 and VAS
- b) SRS24 and ODI
- c) VAS and ODI
- d) JOA and ODI
- e) SF-32 and JOA

8- Which one of the below is incorrect according to the results of the second study of Erdoğan *et al*?

- a) The average follow-up of the patients was 138 months.
- b) The analyses revealed that all VAS scores were improved significant statistically
- c) No major complications or recurrences were observed on the patients.
- d) 5 of the patients were undergone operation with transaxillary approach.
- e) All patients operated for TOS diagnosed showed successful results.

9- Could radiofrequency thermoablation an effective option of pain management for coccinidia according to the study of Süslü *et al*?

- a) No effective
- b) Less effective
- c) Final step
- d) More effective
- e) Contraindicated

10-Which complication of the patient with anterior hyperostosis was presented according to the case report of Özdoğan *et. al.* ?

- a) Dysphonia
- b) Dispne
- c) Pain of neck
- d) Dysphagia
- e) Quadriplegia

JTSS 26(1) issue **CORRECT ANSWERS OF CME QUESTIONS:**

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