

1. Which statement is correct?
The aim of the present study was to ascertain and assess the existence of a prevalence in the relationship between:
 - a. Head posture and spine posture
 - b. Cervical pain and temporomandibular disorders
 - c. Cranium-facial morphogenesis and occlusion
2. In the study, dysfunctional and cervical pain, assessed using NRS, was graded into:
 - a. 10 categories
 - b. 3 categories
 - c. 5 categories
 - d. 7 categories
3. Inclusion criteria for the study consisted of:
 - a. Absence of congenital disorders
 - b. Mild grade cervical pain
 - c. Need for treatment
 - d. All of the above
 - e. None of the above
4. What percentage of the sample suffered from reducible dislocated temporomandibular disk?
 - a. 37.59%
 - b. 4.97%
 - c. 15.6%
 - d. 26.95%
5. Pharmacological treatment included:
 - a. NSAIDs taken singularly
 - b. Myorelaxant drugs taken singularly
 - c. NSAIDs taken in association with myorelaxant drugs
6. The average duration of treatment during the study was:
 - a. 12 months
 - b. 6 months
 - c. 9.2 months
 - d. 2 years
7. At TO, the number of patients experiencing severe TMJ pain was:

a. 44	b. 32
c. 68	d. 59
8. Analysis of the final sample showed that 37.59% of patients most suffering from cervical pain belonged to which age range:
 - a. 31 - 45
 - b. 15 - 30
 - c. 60 - 70+
 - d. None of the above
9. Which categories of patients at TO remained stable, showing poorer response to therapy?
 - a. I. Mild and II. Moderate
 - b. III. Strong and IV. Severe
 - c. II. Moderate and IV. Severe
10. Which of the following statements are true:
Non-invasive treatment protocols, applied singularly or in combination, were effective on:
 - a. Articular pain
 - b. Cephalgia
 - c. All of the above
 - d. None of the above

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