Flex Therapist CEUs

Temporomandibular Joint Disorders - Diagnostics and Treatment Considerations

- 1. What is the first goal of treatment in patients with muscle related TMD?
- A. Adequate Joint Mobility
- B. Muscle Relaxation/Reducing Tension
- C. Strengthening
- D. Achieving no Clicking
- 2. Which muscle is not important to test in strength and length for TMD?
- A. Biceps Brachii
- B. Suboccipitals
- C. Anterior Cervical Group
- D. Trapezius
- 3. What is an S shaped mandible depression curve indicative of?
- A. Poor Control of Muscles of Mastication
- B. TMJ Restriction
- C. Mandibular Nerve Compression
- D. Articular Disc Compression
- 4. Which of the following are expected outcomes of TMD treatment?
- A. Pain Reduction to Minimal
- B. Reducing Clicking to None
- C. Minimizing Headaches
- D. All of the Above
- 5. What is the normal range of motion for mandibular depression?
- A. 8-12 mm
- B. 30-40 mm
- C. 40-60 mm
- D. 50-70 mm

6. Which patient may need a referral to an oral surgeon for TMD?A. Mechanical Locking due to Bone Structure

- B. Muscle Related TMD
- C. Articular Disc Displacement
- D. All of the Above

7. What exercise is most helpful to improve forward head posture?

- A. Cervical Rotation
- B. Cervical Extension
- C. Chin Tucks
- D. Self Massage

8. Which group is least likely to seek treatment for TMD?

- A. Adolescent
- B. 70 Year Old Female
- C. 40 Year Old Male
- D. 20 Year Old Female

9. The sphenomandibular ligament prevents which direction of excess movement of the mandible?

- A. Anterior
- B. Posterior
- C. Lateral
- D. Medial

10. Which of the following is not a strategy to reduce bruxism?

- A. Stress Management
- B. Strength Training
- C. Mouth Guard
- D. Self Massage

11. Which exercise may be prescribed for a patient with weakness in mandibular depression?

- A. Resisted Mouth Opening
- B. Goldfish Exercise
- C. Resisted Mouth Closing
- D. Lateral Deviation

12. Which symptom is most necessary to seek physical therapy services related to TMD?
A. Pain
B. Headache
C. Locking
D. All of the Above
13. Which nerve root is responsible for cervical lateral flexion?
A. C1
B. C2
C. C3
D. C4
14. What should treatment focus on initially for a patient with joint related TMD with open locking?
A. Joint Mobility
B. Strength
C. Headache Management
D. Dry Needling
15. What treatment should be given on the evaluation visit for a patient with TMD and headaches?
15. What treatment should be given on the evaluation visit for a patient with TMD and headaches? A. Education and Stress Management
A. Education and Stress Management B. TMJ Manipulation
A. Education and Stress Management B. TMJ Manipulation C. Strength Training
A. Education and Stress Management B. TMJ Manipulation
A. Education and Stress Management B. TMJ Manipulation C. Strength Training
A. Education and Stress Management B. TMJ Manipulation C. Strength Training D. Instructions to Apply Ice
A. Education and Stress Management B. TMJ Manipulation C. Strength Training D. Instructions to Apply Ice 16. Which muscle attaches from the mandibular condyle and disc to the sphenoid bone? A. Temporalis B. Lateral Pterygoid
A. Education and Stress Management B. TMJ Manipulation C. Strength Training D. Instructions to Apply Ice 16. Which muscle attaches from the mandibular condyle and disc to the sphenoid bone? A. Temporalis B. Lateral Pterygoid C. Medial Pterygoid
A. Education and Stress Management B. TMJ Manipulation C. Strength Training D. Instructions to Apply Ice 16. Which muscle attaches from the mandibular condyle and disc to the sphenoid bone? A. Temporalis B. Lateral Pterygoid
A. Education and Stress Management B. TMJ Manipulation C. Strength Training D. Instructions to Apply Ice 16. Which muscle attaches from the mandibular condyle and disc to the sphenoid bone? A. Temporalis B. Lateral Pterygoid C. Medial Pterygoid
A. Education and Stress Management B. TMJ Manipulation C. Strength Training D. Instructions to Apply Ice 16. Which muscle attaches from the mandibular condyle and disc to the sphenoid bone? A. Temporalis B. Lateral Pterygoid C. Medial Pterygoid D. Masseter 17. Which muscle may be affected in a patient with TMD who has severe pain with posterior and
A. Education and Stress Management B. TMJ Manipulation C. Strength Training D. Instructions to Apply Ice 16. Which muscle attaches from the mandibular condyle and disc to the sphenoid bone? A. Temporalis B. Lateral Pterygoid C. Medial Pterygoid D. Masseter 17. Which muscle may be affected in a patient with TMD who has severe pain with posterior and lateral condyle movement?
A. Education and Stress Management B. TMJ Manipulation C. Strength Training D. Instructions to Apply Ice 16. Which muscle attaches from the mandibular condyle and disc to the sphenoid bone? A. Temporalis B. Lateral Pterygoid C. Medial Pterygoid D. Masseter 17. Which muscle may be affected in a patient with TMD who has severe pain with posterior and lateral condyle movement? A. Masseter B. Medial Pterygoid C. Lateral Pterygoid
A. Education and Stress Management B. TMJ Manipulation C. Strength Training D. Instructions to Apply Ice 16. Which muscle attaches from the mandibular condyle and disc to the sphenoid bone? A. Temporalis B. Lateral Pterygoid C. Medial Pterygoid D. Masseter 17. Which muscle may be affected in a patient with TMD who has severe pain with posterior and lateral condyle movement? A. Masseter B. Medial Pterygoid

18. Which patient with the following conditions may benefit from trigger point dry needling the most?

- A. Joint Related TMD
- B. Muscle Related TMD
- C. Disc Related TMD
- D. None of the Above

19. Which differential diagnosis is characterized by skin color changes and disproportionate pain responses in the face?

- A. Bell's Palsy
- B. Trigeminal Neuralgia
- C. Cluster Headaches
- D. CRPS

20. What may a C curve be indicative of in patients with TMD?

- A. Hypomobility of the TMJ ipsilaterally to the deviation
- B. Hypomobility of the TMJ opposite to the deviation
- C. Deviation of the mandible bilaterally
- D. Restrictions of the mandible when depressed passively

Copyright © 2025 Flex Therapist CEUs

Visit us at https://www.flextherapistceus.com