

You must fill out the information below to receive your results and possible CME credit. You must correctly answer 70% or more of the five questions below to be awarded CME credit. Submit completed test to jenny@societyhq.com for scoring.

Name:

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Module 3: Osteopathic Considerations in the Newborn

1. Dysfunction of which of the following nerves will cause difficulties in swallowing and an excessive gag reflex:
 - A. CN VII
 - B. CN XI
 - C. CN XII
 - D. CN IX
 - E. CN VI

2. Dysfunction of which of the following nerves will cause dysphagia, poor tongue function (latch-suckle):
 - A. CN XI
 - B. CN XII
 - C. CN V
 - D. CN VI
 - E. CN VII

3. A newborn has been diagnosed with torticollis affecting the right SCM. Which of the following is an expected finding on exam?
 - A. External rotation of left temporal
 - B. External rotation of the sphenoid
 - C. Head rotated left, sidebent right
 - D. Head rotated right, sidebent right
 - E. Smaller left palpebral width

4. A premature newborn is having difficulty transitioning to nipple feeds. OMT directed at which of the following areas would help stabilize the tongue and improve swallowing?
- A. Cranial nerve XI
 - B. Hyoid bone
 - C. Temporal bones
 - D. T2-3
 - E. Sacrum
5. Which of the following is one of the anatomic differences found in a newborn as compared to an adult?
- A. Hard cranial vault to protect brain during delivery
 - B. Immature reflex arcs in spinal cord
 - C. Large oral cavity to accommodate nipple feeds
 - D. More vertical cranial base to allow bottle feeds
 - E. Smaller tongue to provide better latch