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 <u>jenny@societyhq.com</u> for scoring.

Name:

AOA #:

Email Address:

Institution:

## Module 9: Pediatric Scoliosis OMT Module

- 1. A 13 year old patient presents for sports physical. She is healthy. Menarche was 11 months ago. On forward bending test, you notice a thoracic rib hump. You diagnose her with scoliosis. What is the next step in her management?
  - A. Bone scan
  - B. Heel lift left leg
  - C. Oblique flexion X-rays of the thoracic spine
  - D. Osteopathic manipulative treatment
  - E. Re-check with scoliometer in 12 months
- 2. Which of the following has been found to decrease in a patient treated with OMT for low back pain?
  - A. Chiropractic visits
  - B. Cortisol levels
  - C. Lumbar range of motion
  - D. NSAID use
  - E. Serotonin levels
- 3. Which of the following is concerning for significant progression of a scoliosis curve as measured by Cobb angle?
  - A. 5 degrees in 5 months
  - B. 5 degrees in 10 months
  - C. 5 degrees in 15 months

- D. 5 degrees in 2 years
- E. 5 degrees in 5 years
- 4. Which of the following spinal curves in present in the newborn period?
  - A. All curves are present
  - B. Cervical lordosis
  - C. Lumbar lordosis
  - D. Thoracic lordosis
  - E. Thoracic kyphosis
- 5. A 14 year old girl presents after a friend noticed a mass in her back during gym class. On forward flexion at the waist, you notice a rib hump of the right thoracic spine. When she swings her upper body to the left, the hump disappears. Which of the following is the correct diagnosis?
  - A. Congenital scoliosis
  - B. Functional scoliosis
  - C. Idiopathic scoliosis
  - D. Neuromuscular disease
  - E. Short right leg