**University of Toledo Medical Center**

**Department of Orthopaedic Surgery**

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 ***Release Date: November 1, 2019 Termination Date for CME July 30, 2022***

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Degree: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Specialty: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Phone (required): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Email (Required):\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Target Audience:** Healthcare providers working with Orthopaedic patients

**Learning Objectives: Participants will be able to:**

* *Describe common orthopaedic concerns*
* *Review new treatment options available for common orthopaedic injuries.*

**November 2019 Orthopaedic Monthly Questions**

**Please check the appropriate answer and mail back to the CME office to receive credit. You must obtain at least 80% (4/5) to receive CME credit. There is a $15.00 fee for CME credit.**

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| --- | --- |
| 1. Anterior interosseous nerve:
2. Is a Sensory nerve
3. Is a Motor nerve

C) is a sensory-motor nerve D) exits in the arm 1. The anterior osseous nerve branches from the?
2. Martin-Gruber anastomosis
3. Medial nerve
4. Radial nerve
5. Ulnar nerve
6. Posterior dislocation of the SC joint…A) is less severe than anterior SC joint dislocation
7. is best evaluated by a CT
8. Is best evaluated by an x-ray
9. Always treated by open reduction
 | 1. The terminal branches of the interosseous nerve?
2. Do not influence sensory function
3. Allow for flexion of the distal phalanx of the thumb
4. Allow for flexion of the index finger
5. Both B and C
6. More than 45°of angulation is acceptable in a boxer fracture?
7. True
8. False
 |

**Bibliographic References:**

Fixation choices for closed simple unstable oblique phalangeal and metacarpal fractures. 2006 August; 22 (3): 287-95. PMID 16843795 in *Hand Clinics*

Spontaneous anterior interosseous nerve syndrome: clinical analysis of eleven surgical cases. 2013 Dec: 47 (6):519-23. Epub 2013 Apr 30.

Treatment of sternoclavicular joint dislocation: a systematic review of 251 dislocations in 24 case series. 2011 May; 70 (5): 1294-8. PMID: 21610444 *Journal of trauma*

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