**University of Toledo Medical Center**

**Department of Orthopaedic Surgery**

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

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**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.*

**August 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. Flexion distraction injuries have a high percentage of \_\_\_.
2. Associated potential life threatening injuries
3. Being misdiagnosed or undiagnosed

C) Being ligamentous or bony D) All of the above1. What are the three terminal branches of the brachial plexus?
2. Median, Ulnar, Musculocutaneous
3. Median, Ulnar, Radial
4. Ulnar, Radial, Musculocutaneous
5. Musculocutaneous, Radial, Median
6. What is Brown Sequard Syndrome?A) Motor and Sensory Function lost on the same side

 B) Motor and Sensory Function lost on opposite sides1. Only Motor Function lost
2. Only Sensory Function lost
 | 1. What is a common finding with a subscapularis muscle tear?
2. Biceps Subluxation
3. Brachialis Subluxation
4. Coracoid Fracture
5. Triceps Subluxation
6. Comparing Cauda Equina Syndrome and Conus Medullaris

Syndrome, which of the following is correct?1. They are two different clinical entities
2. Cauda Equina is multiple nerve roots
3. Conus Medullaris is the termination of the spinal cord
4. All of the above
 |

**Bibliographic References:**

Pediatric Chance Fractures: Association with Intraabdominal Injuries and Seatbelt Use. 1990 April; 30 (4): 384-91. PMID: 2325168 in *Trauma and Acute Care Surgery*

Diagnosis of Subscapularis Tendon Tears. 2012 December; 98(8): 178-85. PMID: 23142297 in *Orthopaedics & Traumatology: Surgery & Research*

Incidence and Outcomes of Spinal Cord Injury Clinical Syndromes. 2007; 30 (3): 215-24. PMID: 17684887 in *The Journal of Spinal Cord Medicine*

The Brachial Plexus. 1918; 10 (6b): 1-92. ISBN: 1-58734-102-6 in *Anatomy of the Human Body by Henry Gray*

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