**University of Toledo Medical Center**

**Department of Orthopaedic Surgery**

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***Release Date: February 1,2020* Termination Date** *July 30, 2022*

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

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

**February 2020 Orthopaedic Monthly Questions**

Please check the appropriate answer and mail back to the CME office to receive credit.

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| --- | --- |
| 1. A triceps tendon rupture… 2. Results in weakness of the triceps 3. Should be diagnosed and repaired early. 4. May be assessed by the “flake sign”. 5. Reconstruct by graft in chronic cases. 6. All the above. 7. Posterior dislocation of the sternoclavicular joint… 8. Is less common. 9. Is more dangerous than anterior dislocation. 10. May result in dyspnea. 11. Closed reduction with cardiac surgeon back up. 12. All the above | 1. A pediatric transepiphyseal dislocation... 2. The elbow moves posteriorly and medially. 3. The elbow moves posteriorly and laterally. 4. The elbow moves anteriorly and laterally. 5. The elbow moves anteriorly and medially. 6. What do you look for when reading an x-ray of the elbow in a child? 7. The non-rotated high definition x-ray. 8. The position of normal ossification centers 9. Posterior fat pad sign. 10. Position of the capitellum. 11. All the above.      1. Anterior sternoclavicular joint injuries… 2. Are usually common. 3. Does not affect shoulder function. 4. Are usually unstable after reduction 5. Are less serious than a posterior dislocation 6. All the above. |

**Bibliographic references:**

* Functional Outcomes of Distal Triceps Tendon Repair Comparing Transosseous Bone Tunnels with Suture Anchor Constructs. Journal of Shoulder and Elbow Surgery. Dec. 2017;26(12):2213-2219.Epub2017 Oct 9. PMID: 29032989
* Sternoclavicular Joint Dislocation:A systematic review and meta-analysis. Journal or Orthopaedic Trauma. Feb.2019;26; Epub 2019 Feb.26. PMID: 30844956
* Radial Neck Fracture in Children: Results When Open Reduction is Indicated. Journal of Pediatric Orthpaedics. 2014 Dec:34(8):756-62 PMID 25171679

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