**University of Toledo Medical Center**

**Department of Orthopaedic Surgery**

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***Release Date:*** *May 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.*

**May 2020 Orthopaedic Monthly Questions**

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

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| --- | --- |
| 1. If x-rays are negative, when should you suspect a Lisfranc injury?
2. Midfoot Pain
3. Plantar Ecchymosis
4. Tenderness on the Dorsal Aspect of Midfoot
5. All of the Above
6. What treatment gives the best result of ligamentous Lisfranc Injuries?
7. Open Reduction Internal Fixation
8. Primary Arthrodesis
9. Closed Reduction and Percutaneous Pinning
10. Casting
11. What kind of subtalar dislocation is most common?A) Anterior Dislocation

 B) Posterior dislocation 1. Lateral Dislocation
2. Medial Dislocation
 | 1. In what type of injury is the Scratch Collapse Test positive?
2. Nerve Injury or Irritation
3. Muscle Injury
4. Ligament Injury
5. Nerve Injury
6. What is the Terrible Triad Injury of the elbow?
7. Fracture of radial head, coronoid process tip fracture, and dislocation of elbow
8. Fracture of radial head, coronoid process tip fracture, and olecranon fracture
9. Olecranon fracture, coronoid process tip fracture, and dislocation of elbow
10. Fracture of radial had and coronoid process tip and LCL tear
 |

**Bibliographic references:**

\* A Systematic Review and Meta-Analysis of the Treatment of Acute Lisfranc Injuries: Open Reduction and Internal Fixation Versus Primary Arthrodesis 2019 April 27; 1268-7731 (19) 30056 PMID: 31103276 in Foot & Ankle. Alcelik, I.

\* Isolated Coronoid Fracture: Assessment by Magnetic Resonance Imaging for Concomitant Injuries 2016 May 1; 50 (3): 311-314 PMID: 27293293 in Indian Journal of Orthopaedics. Kekatpure, AL.

\* Isolated Subtalar Dislocation 2010 April 1; 92 (4): 890-4 PMID: 20360512 in The American Journal of Bone and Joint Surgery. Jungbluth, P.

\* Recent Advances and Developments in Neural Repair and Regeneration for Hand Surgery 2012 January 1; 6: 103-7 PMID: 22431954 in Peripheral Nerve Injury & Repair. Khan, W.

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