

Mini-osce

دفعه رَوح / القروب الاول

Done by:

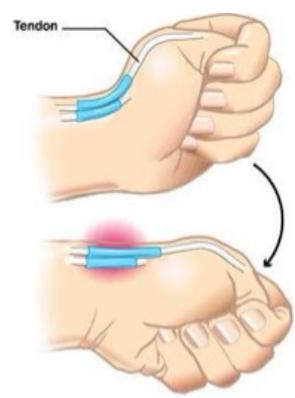
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Lojiuen Alsarairah

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1) what is the most likely affected

- A. Abductor pollicis longus, extensor pollicis longus
- B. Abductor pollicis brevis, extensor pollicis brevis
- C. Abductor pollicis longus, extensor pollicis brevis
- D. Adductor pollicis longus, extensor pollicis brevis



Ans:C

2) All the following tests done in the supine position except:

- A. McMurray's test
- B. Thessaly test
- C. Apply grinding test



Ans:C

3) According to this image what is the pathophysiology of this finding?

- A. Progressive softening and disintegration of articular cartilage
- B. increase water permeability
- C. increase water content in cartilage



Ans:B

4) What is the type of this fracture?

- A. Translational fracture
- B. Segmental fracture
- C. Comminuted fracture
- D. oblique fracture



Ans:B

5) What is the type of this fracture?

- A. Burst fracture
- B. Compression fracture



Ans:A

6) according to difference between vascular and neurological claudication choose the true answer:

- A. Downhill more painful
- B. uphill more painful

Ans:A



7) Salter harris Classification:

- A. Type 1
- B. Type 2
- C. Type 3

Ans:C



8) what is the treatment ?

- A. cast above elbow
- B. cast below elbow
- C. reduction

Ans:B



9) what is the most likely diagnosis

- A. SCFE
- B. Perthes
- C. DOH
- D. Osteonecrosis

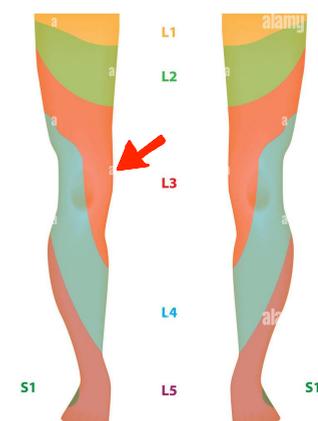
Ans:A



10) One of the following jerks is related to an injury of the dermatome indicated by the arrow ?

- A. Ankel jerk
- B. Dorsiflexion
- C. Knee jerk

Ans:C



11) Which one of the following is true about this lesion?

- A. no risk for malignant transformation
- B. The predominant tissue is Cartilage

Ans: B



12) Choose the correct answer about this image:

- A. Anterior superior iliac spine, sartorius muscle
- B. Ischial tuberosity, hamstring muscle
- C. Anterior inferior iliac spine, sartorius muscle

Ans: A



13) What is the position in which there is the least compression on the joint capsule?

- A. external rotation and flexion
- B. internal rotation and flexion
- C. external rotation and extension
- D. internal rotation and extension

Ans: A



14) All of the following contribute to maintaining the stability of this arch, except:

- A. Planter fascia
- B. bony structure
- C. Peroneus tertius muscle
- D. posterior tibialis muscle

Ans: C



15) What is the most common delayed function loss with this fracture and what is the classification?

- A. Plantar flexion, Hawkins
- B. Inversion and eversion, Hawkins
- C. Dorsiflexion, Sanders
- D. Inversion and eversion, Sanders

Ans: D



16)what is the false about this muscle?

- A.the origin is distal half of anterior surface of humerus
- B.the insertion is coronoid process of the ulna and ulnar tuberosity
- C.the nerve supply is musculocutaneous nerve
- D.the blood supply are brachial artery,radial recurrent artery,branches from the superior and inferior ulnar collateral arteries
- E.the action is strong flexion of forearm at the elbow joint



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17)what is the false about this muscle?

- A.the origin is superolateral impression of ischial tuberosity
- B.the insertion is medial condyle of tibia
- C.the nerve supply is tibial division of sciatic nerve
- D.the blood supply are perforating branches of femoral and popliteal arteries
- E.the action is flexion and external rotation of thigh



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Ans:E

18)Where is lesion in this picture ?

- A.syndesmosis
- B.anterior talofibular ligament
- C.posterior talofibular ligament
- D.anterior tibiofibular ligament
- E.Calcaneofibular ligament



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Ans:A

19)This patient is at risk of developing:

- A.Axillary nerve injury
- B.Bankart lesion
- C.Wrist drop



Ans:A

19) An adult patient presents with recurrent anterior shoulder dislocations. CT scan shows a bony glenoid bone loss. Which of the following is the most likely contributor to the recurrent instability?

- A) Glenoid dysplasia
- B) Hill-Sachs lesion
- C) Redundant capsule

Ans: B



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