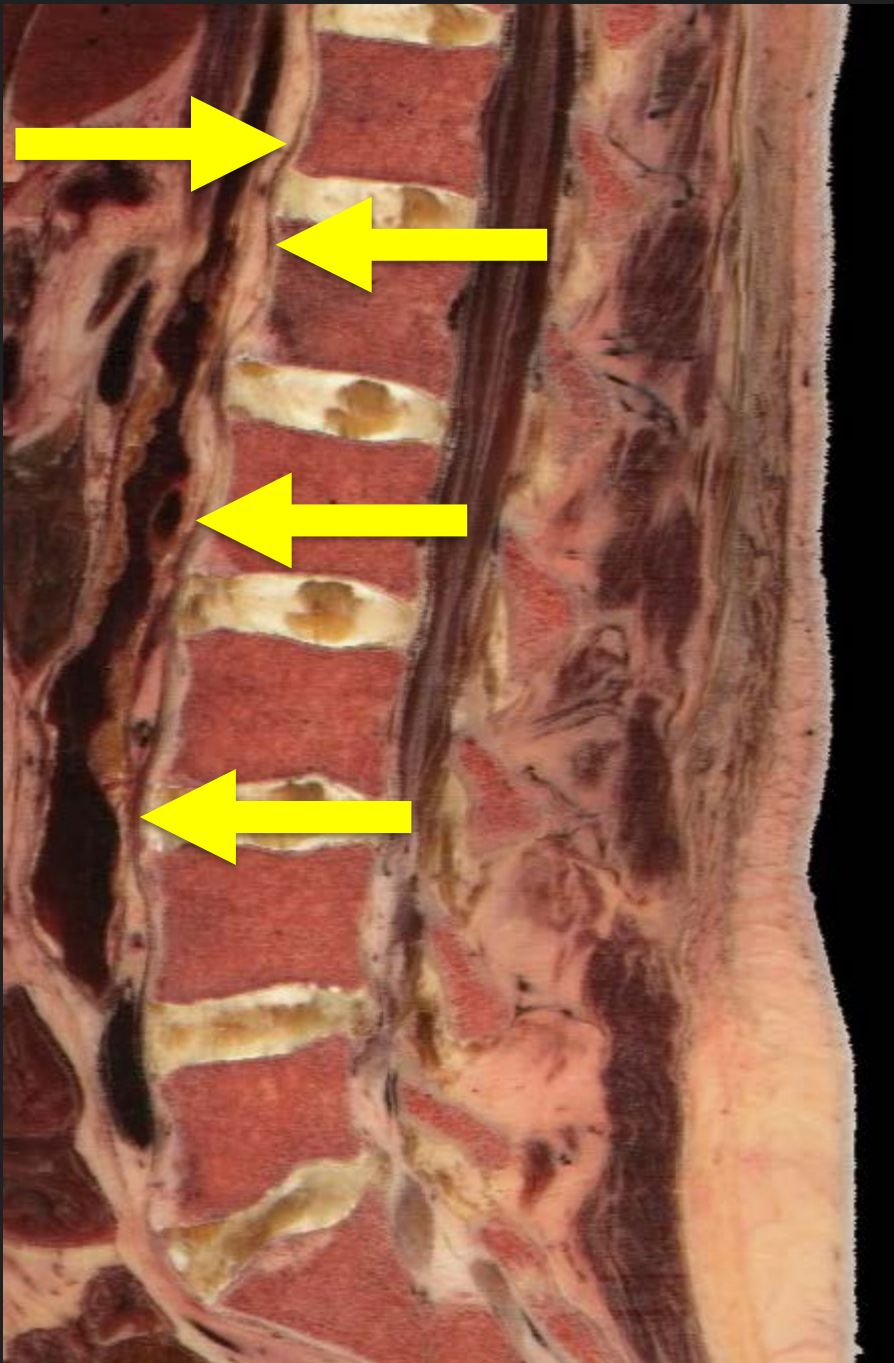
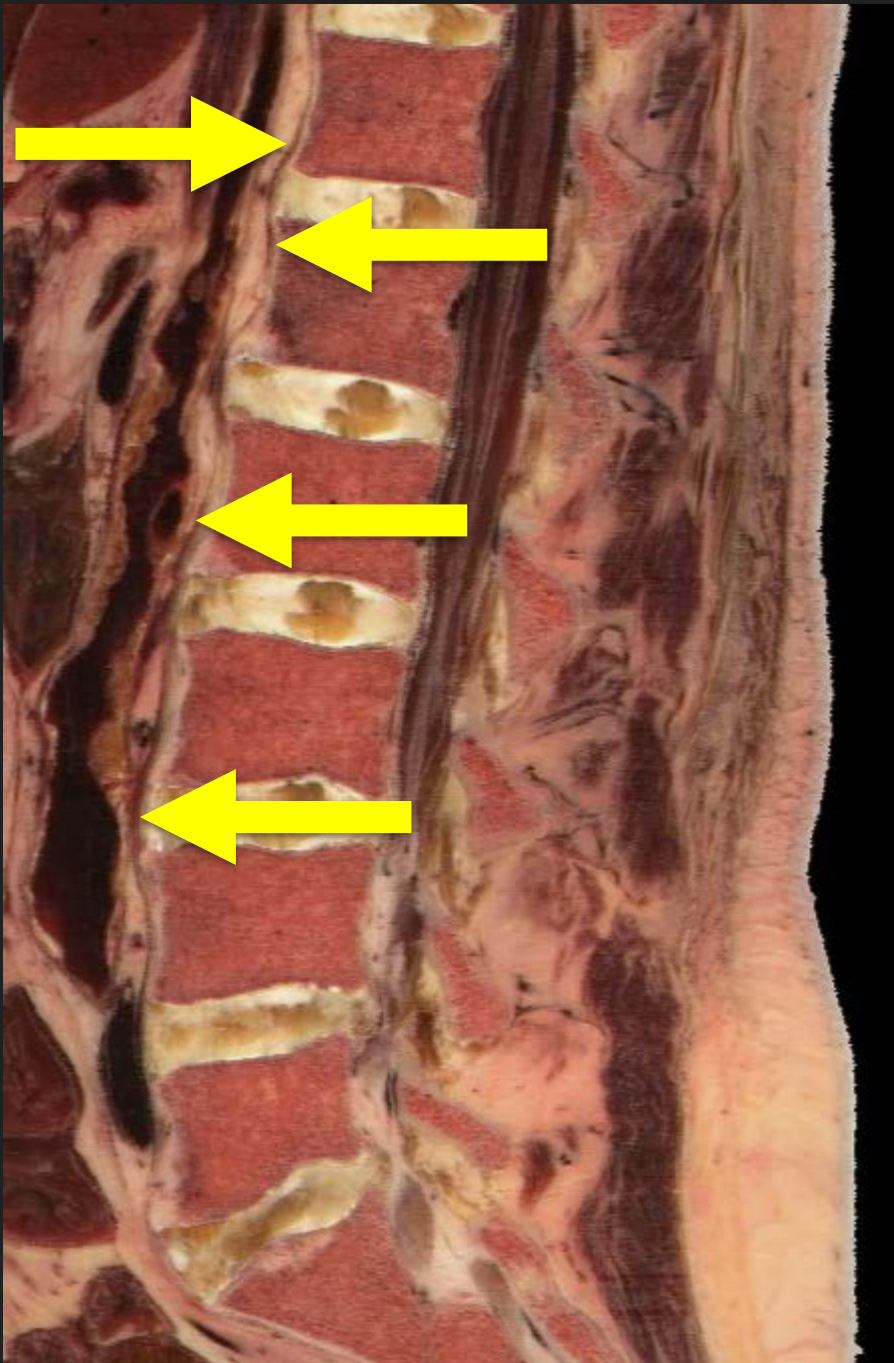


1. What mechanism of injury is most likely to tear the labeled structure?



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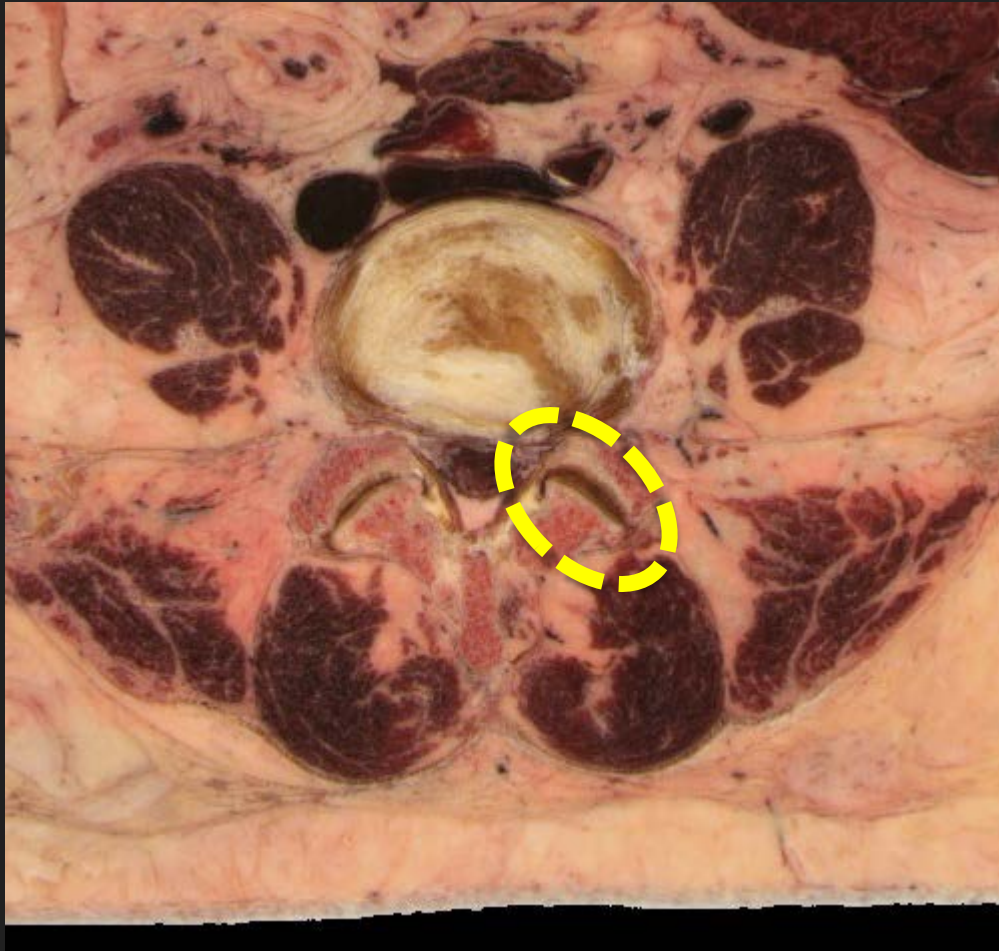
- A. Hyperflexion
- B. Lateral bending
- C. Hyperextension
- D. Compression



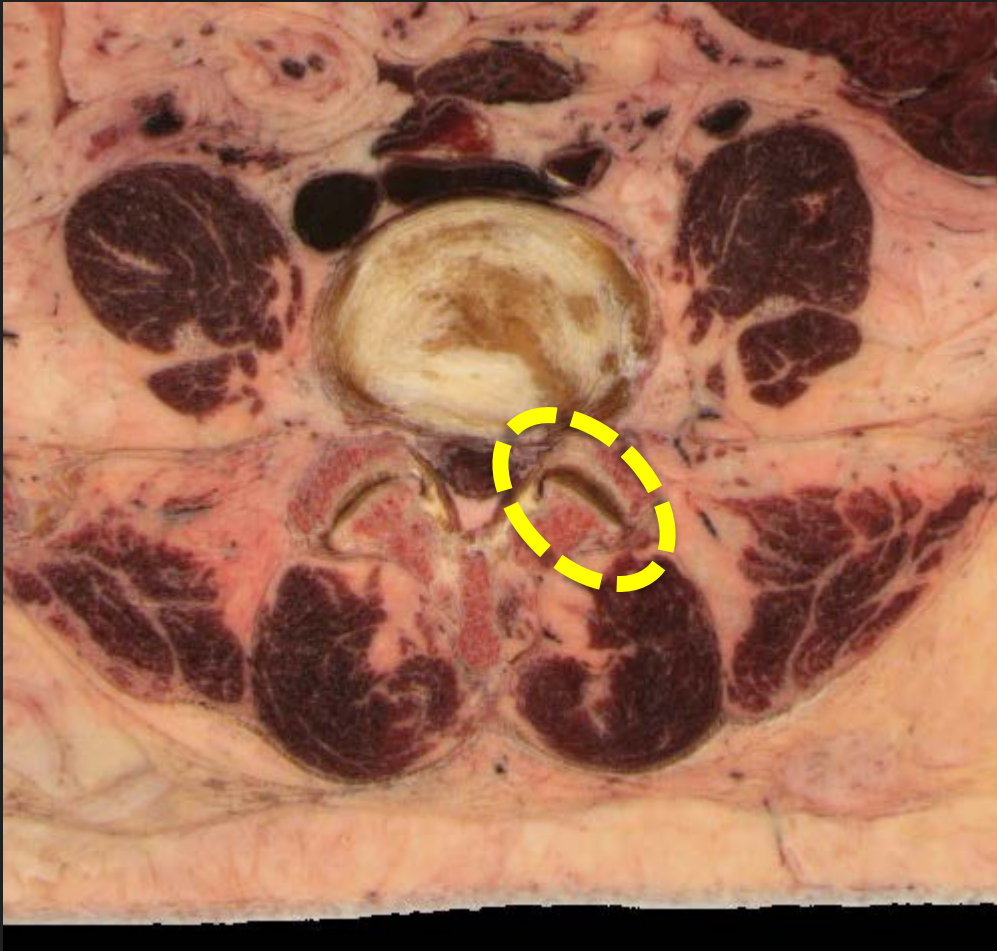
1. What mechanism of injury is most likely to tear the labeled structure?

- A. Hyperflexion
- B. Lateral bending
- C. Hyperextension
- D. Compression

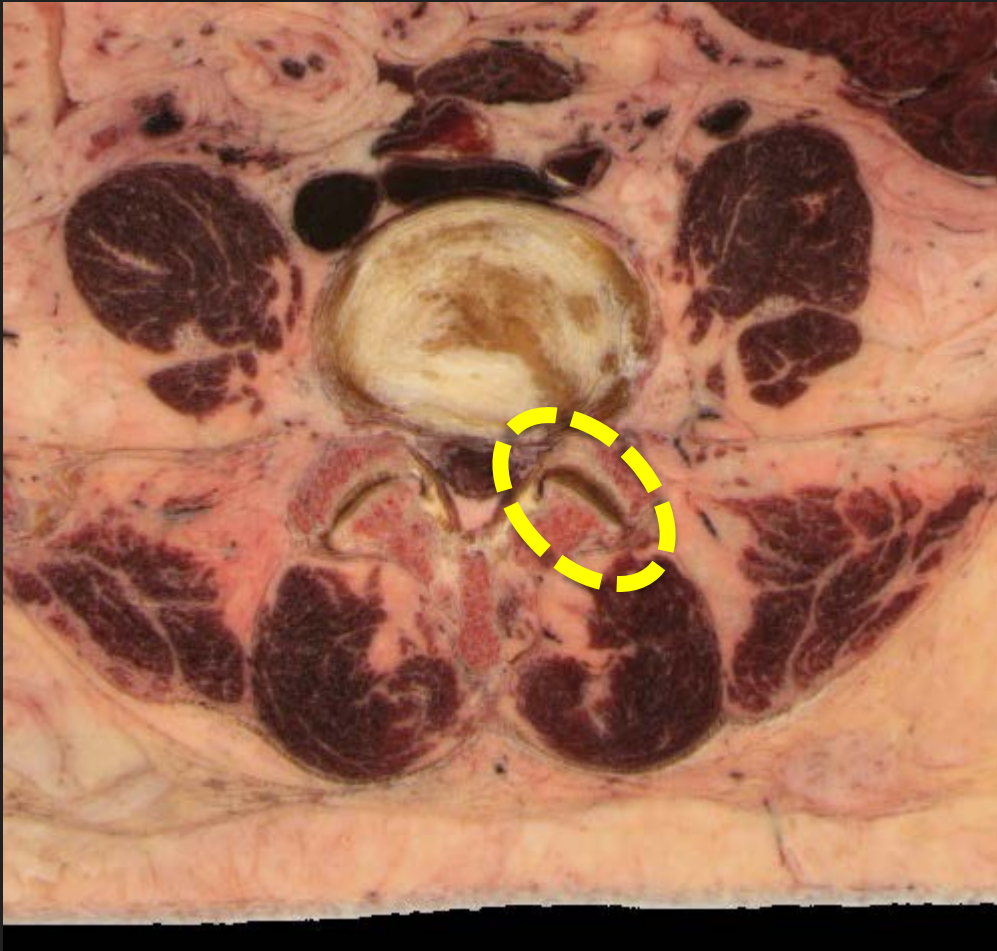
Answer is C, Hyperextension  
Objective 1.2



2. What type of joint is labeled?



2. What type of joint is labeled?
- A. Synchondrosis
  - B. Synovial
  - C. Syndesmosis
  - D. Bursal

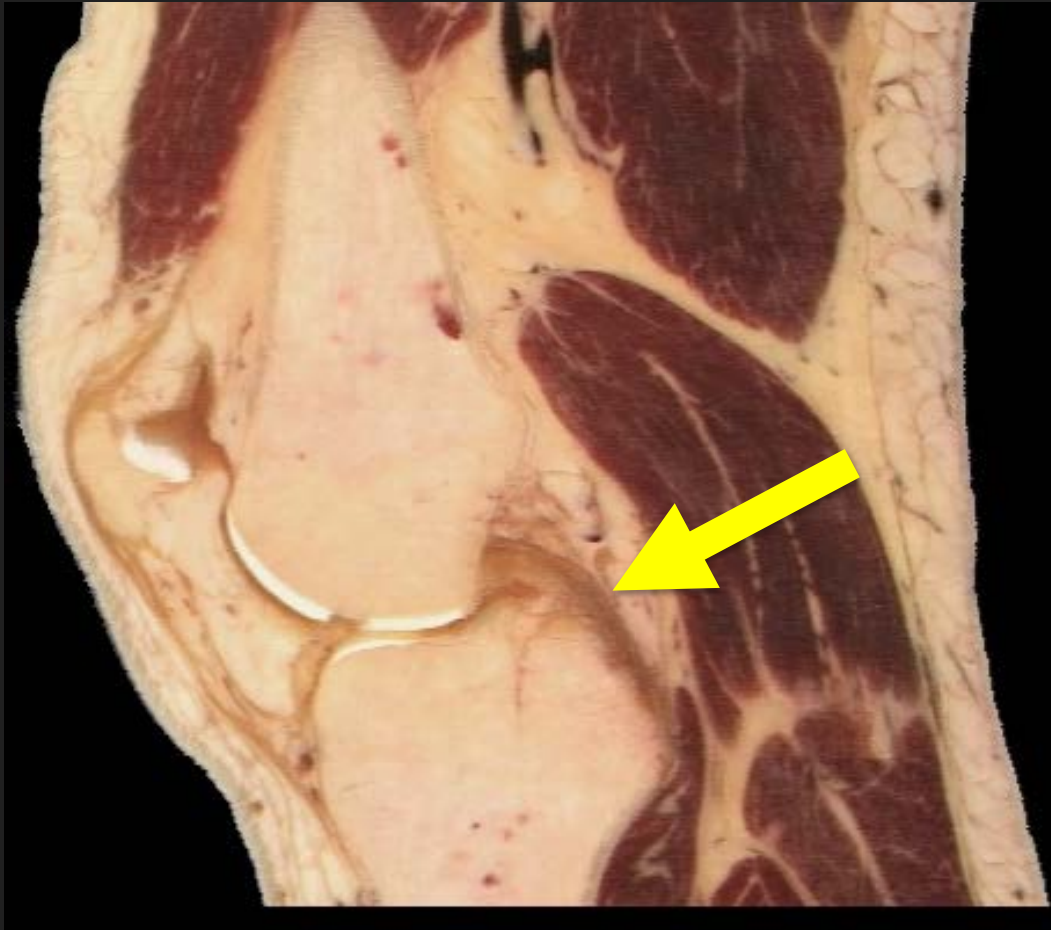


2. What type of joint is labeled?
- A. Synchondrosis
  - B. Synovial
  - C. Syndesmosis
  - D. Bursal

Answer is B, Synovial  
Objective 1.2



3. A tear of the labeled structure may result in what direction of abnormal motion of the tibia with respect to the femur?



3. A tear of the labeled structure may result in what direction of abnormal motion of the tibia with respect to the femur?

- A. Anterior
- B. Posterior
- C. Medial
- D. Lateral

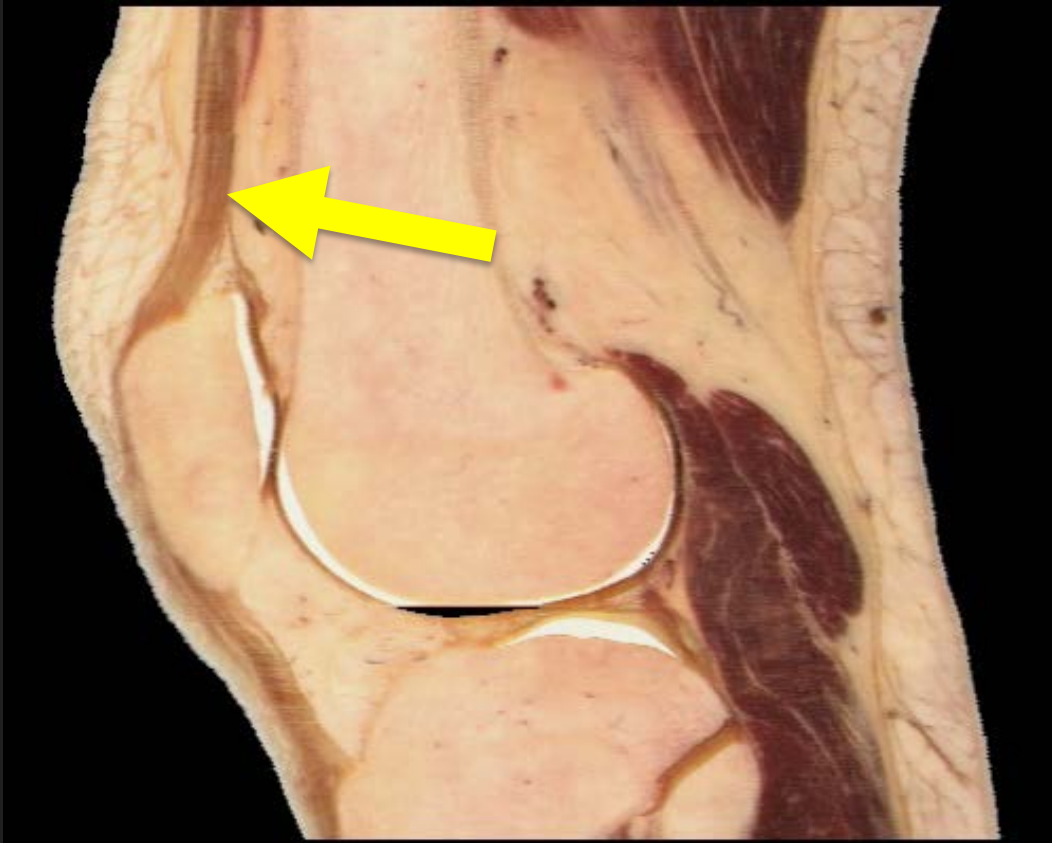




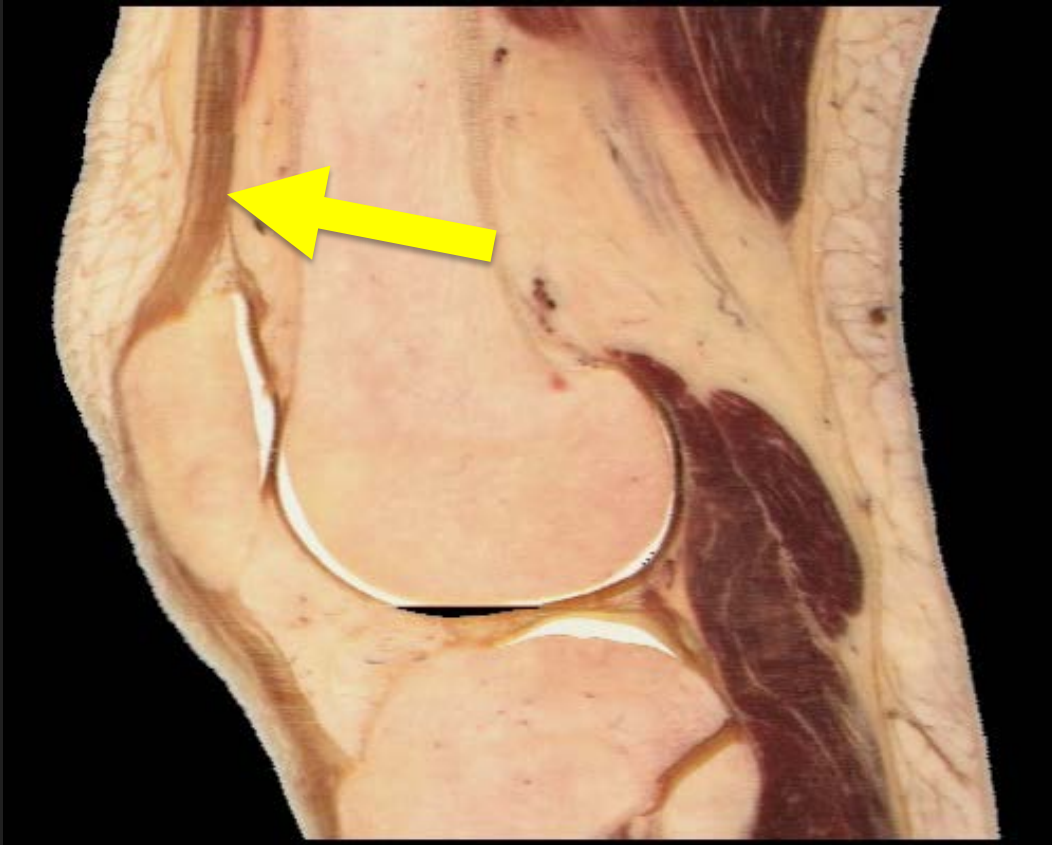
3. A tear of the labeled structure may result in what direction of abnormal motion of the tibia with respect to the femur?

- A. Anterior
- B. Posterior
- C. Medial
- D. Lateral

Answer is B, Posterior  
Objective 2.2

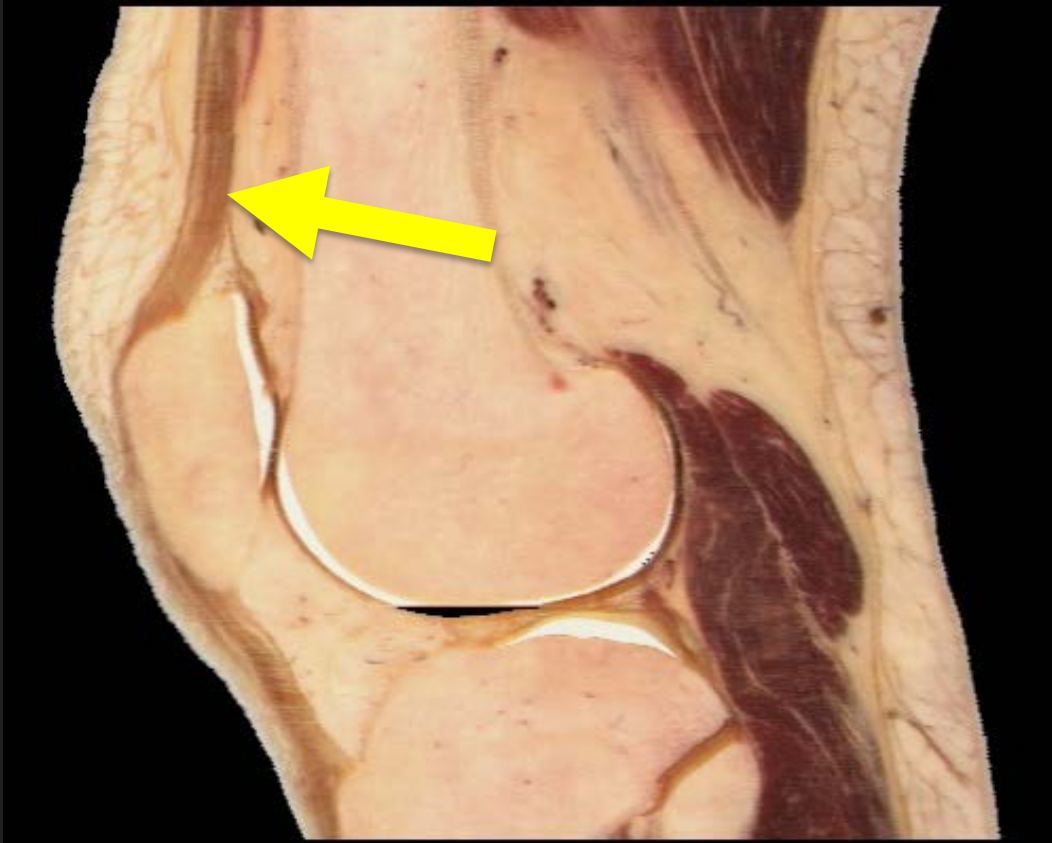


4. A tear of the labeled structure results in inability to perform what type of motion?



4. A tear of the labeled structure results in inability to perform what type of motion?

- A. Internal rotation
- B. Flexion
- C. External rotation
- D. Extension



4. A tear of the labeled structure results in inability to perform what type of motion?

- A. Internal rotation
- B. Flexion
- C. External rotation
- D. Extension

Answer is D, Extension  
Objective 2.4



5. What is the primary function of the labeled structure?



5. What is the primary function of the labeled structure?
- A. Supports the head of the talus
  - B. Prevents excess foot eversion
  - C. Supports the sustentaculum tali
  - D. Prevents excess foot inversion



5. What is the primary function of the labeled structure?
- A. Supports the head of the talus
  - B. Prevents excess foot eversion
  - C. Supports the sustentaculum tali
  - D. Prevents excess foot inversion

Answer is A, Supports the Head of the talus, Objective 3.3



6. A tear of the labeled structure results in inability to perform what type of motion?





6. A tear of the labeled structure results in inability to perform what type of motion?
- A. Flexion of the great toe
  - B. Flexion of toes 2-5
  - C. Extension of the great toe
  - D. Extension of toes 2-5



6. A tear of the labeled structure results in inability to perform what type of motion?

- A. Flexion of the great toe
- B. Flexion of toes 2-5
- C. Extension of the great toe
- D. Extension of toes 2-5

Answer is A, Flexion of the great toe, Objective 3.2