

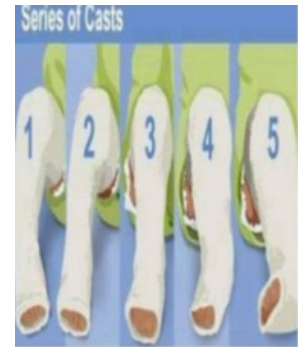


Orthopedics mini osce rawh 7th group



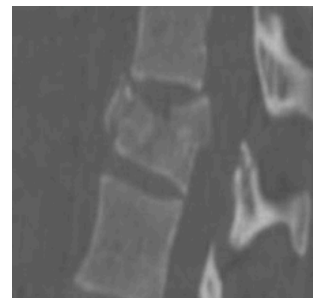
Q1: WHAT OF THE FOLLOWING IS TRUE?

- A- PERCUTANEOUS TENOTOMY OF ACHILLES TENDON MAY BE NEEDED**
- B- LAST CORRECTED IS VARUS
- C- FIRST CORRECTED IS EQUINUS
- D- NO RECURRENCE



Q2: WHAT IS THE TYPE OF THIS FRACTURE?

- A) BURST FRACTURE**



Q3: PATIENT SUFFER FROM CLAUDICATION WHAT IS TRUE?

- A) CYCLING INCREASE THE PAIN
- B) DOWNHILL IS PAINFUL**
- C) UPHILL IS PAINFUL
- D) BEND FORWARD INCREASES THE PAIN



Q4: ONE OF THE FOLLOWING IS FALSE?

1. THE INJURY IN VASCULAR WATERSHED AREA WITHIN 4CM ABOVE CALCANEUS
2. THE TEAR CAN HEALED BY CAST
3. REQUIRE DIRECT REPAIR INTERVENTION
4. PLANTAR FLEXTION AFFECT
5. **DORSEFLEXION AFFECTED**



Q5: WHICH OF THE FOLLOWING IS NOT IN CANAVAL SIGNS:

1. THE AFFECTED FINGER IS HELD IN SLIGHT
2. THERE IS FUSIFORM SWELLING OVER THE AFFECTED TENDON.
3. THERE IS TENDERNESS OVER THE AFFECTED FLEXOR TENDON SHEATH.
4. THERE IS PAIN ON PASSIVE EXTENSION OF THE AFFECTED FINGER.
5. **NUMBNESS IN DISTAL FINGER**



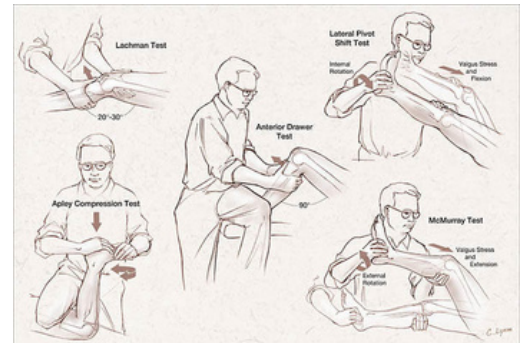
Q6: WHICH COMPARTMENT IS AFFECTED?

1. **1 COMPARTMENT**
2. 2 COMPARTMENT ND
3. 3 COMPARTMENT RD
4. 4 COMPARTMENT
5. 5 COMPARTMENT



Q7: ALL OF THE FOLLOWING TEST DONE IN SUPINE POSITION EXCEPT ONE DONE IN PRONE POSITION?

1. **APLEY'S TEST**
2. LACHMAN TEST
3. ANTERIOR DRAWER TEST
4. MACMURRY TEST



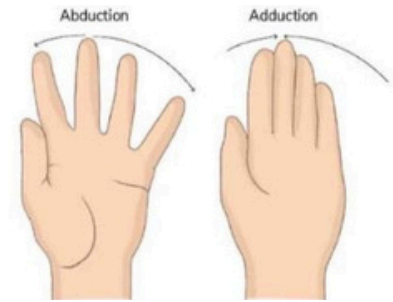
Q8: PATHOPHYSIOLOGY OF THE DEFECT SEEN IN THE PICTURE IS:

- A) PROGRESSIVE SOFTENING AND DISINTEGRATION OF ARTICULAR CARTILAGE
- B) INCREASED WATER PERMEABILITY OF SYNOVIAL FLUID**
- C) DEPOSITION OF BONE TO INCREASE THE SURFACE AREA
- D) NEW BONE AND CARTILAGE FORMATION
- E) INCREASE WATER CONTENT IN CARTILAGE



Q9: WHICH NERVE IS AFFECTED

- A- ULNAR**
- B- RADIAL
- C- AIN
- D- PIN



**Q10: CASE OF TODDLER FRACTURE
COMPLAIN THAT HE CANNOT BEAR WEIGHT
AND THERE IS HX FO MINOR TRAUMA
XRAY WAS DONE AND SHOW NOTHING
WHAT IS YOUR NEXT STEP?**

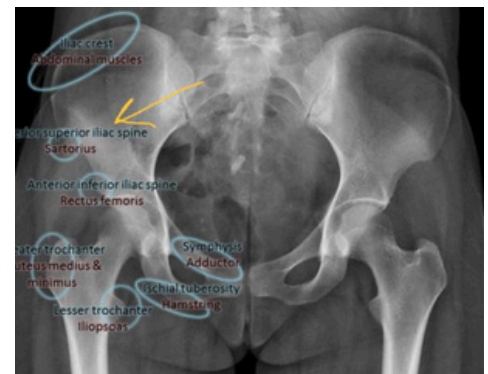
- A- CAST BELOW THE KNEE
- B- CAST ABOVE THE KNEE**
- C- REPEAT XRAY AFTER 10 DAYS
- D- REST ONLY



**Q11) INJURY TO PELVIS, CORRECT MATCHING
ACCORDING TO XRAY?**

ILIAC CREST EDOMINAL MUSCLES:

- A)ANTERIOR SUPERIOR ILIAC
CREST..SARTORIUS**
- B)ANTERIOR INFERIOR ILIAC
SPINE..SARTORIUS
- C)ISCHIAL TUBEROSITY. HAMSTRING
- D)LESSER TROCHANTER ..ILIOPSOAS
- E)SYMPHYSIS. ADDUCTOR



Q12: TYPE OF THIS INJURY?

- A)LISFRANC INJURY
- B)SYNDESMOSIS**
- CATFL
- D)PTFL



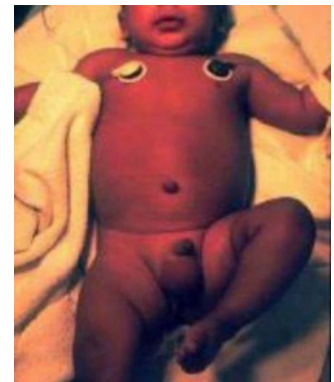
Q13: BONE TUMOR HAS THE CHARACTERISTIC ONION SKIN APPEARANCE?

1. **EWING'S SARCOMA**
2. CHONDROBLASTOMA
3. OSTEOSARCOMA
4. OSTEochondroma



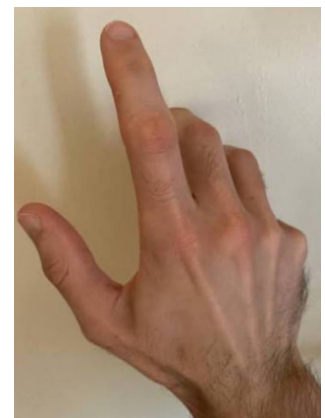
Q14: CHILD PRESENTED TO THE ER WITH HIS PARENTS, FEVERISH, WBCS 12000, ESR 80, WHAT WILL YOU DO?

1. **HIP ARTHROTOMY AND WASHOUT**
2. ADMINISTER INTRAVENOUS ANTIBIOTICS
3. OBSERVATION AND NSAIDS



Q15: THE DAMAGED NERVE HERE:

1. **ANTERIOR INTEROSSEOUS N**
2. POSTERIOR INTEROSSEOUS N
3. RADIAL N
4. LOWER MEDIAN N



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Q16: ONE IS FALSE REGARDING THIS MUSCLE :

1. FUNCTION OF THE ANTERIOR SCALENE MUSCLE DEPENDS ON ITS POINT OF ACTION
2. VASCULARIZED BY THE ASCENDING CERVICAL BRANCH OF INFERIOR THYROID ARTERY.
3. **INNERVATED BY THE ANTERIOR RAMI OF THE SPINAL NERVES C2-C6**
4. ARISES FROM THE ANTERIOR TUBERCLES OF THE TRANSVERSE PROCESSES OF VERTEBRAE C3-C6
5. INSERTS ONTO THE SCALENE TUBERCLE AND THE SUPERIOR BORDER OF THE FIRST RIB



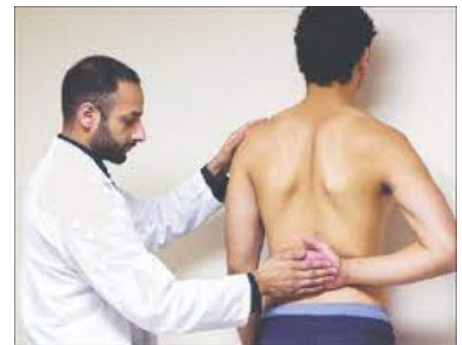
Q17: THE AFFECTED MUSCLE SHOWN IN THIS TEST IS :

1. TERES MAJOR
2. **TERES MINOR**
3. SUPRASCAPULAR
4. SUPRASPINATOUS
5. INFRASPINATOUS



Q18: ONE IS FALSE ABOUT THE MUSCLE EXAMINED IN THIS TEST:

1. ORIGIN FROM SUBCAPSULAR FOSSA
2. INSERTION IN LESSER TUBERCLE OF HUMERUS
3. INNERVED BY UPPER AND LOWER SUPRASCAPULAR NERVE
4. RESPONSIBLE FOR MEDIAL ROTATION OF THE SHOULDER
5. **SUPPLIED BY SUPRASCAPULAR ARTERY**



Q19: WHAT'S YOUR DIAGNOSIS :

1. PERTHES
2. DDH
3. **COXA VARA**
4. SCFE
5. IRRITABLE HIP

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Q20: WHICH TYPE OF SALTER HARRIS CLASSIFICATION THIS FRACTURE IS:

- A) TYPE I
- B) TYPE II**
- C) TYPE III
- D) TYPE IV

