

Name: _____ Date: _____

MSK review

1. Site of hip OA & dislocation
 2. Test for median nerve compression
 3. Test for DeQuervain's tenosynovitis.
 4. Pt. raises one knee while standing, tests hip strength.
 5. Heel spurs are found on the ___ bone
 6. Test for ACL tear
 7. Jones fracture is found where?
 8. Test for medial/lateral meniscus tear
 9. Checking for a MCL tear using this test
 10. Pain at the tibial tuberosity in childhood could be
 11. A pt injures their calcaneofibular ligament, aka?
 12. Guidelines in evaluation of an ankle aka ___ rules
 13. Pain with flexion of wrist & pronation of arm is
 14. Pain with extension & supination of arm is
 15. A radiohumeral joint dislocation is aka?
 16. A distal radius fracture is aka
 17. Boxers fracture is found where
 18. Site of spinal stenosis
 19. Site of spondylolysis
 20. Test for lumbar radiculopathy
- A. Finkelstein's test
 - B. Ottawa
 - C. Acetabulum
 - D. Ankle sprain
 - E. Medial epicondylitis
 - F. Vertebral foramen
 - G. Lateral epicondylitis
 - H. 5th metatarsal
 - I. Tinel's sign
 - J. Colles fracture
 - K. Straight leg raise
 - L. Trendelenburg test
 - M. McMurrays test
 - N. 5th metcarpal
 - O. Osgood Schlatters
 - P. Nursemaids elbow
 - Q. Lachmans test
 - R. Calcaneous
 - S. Pars interarticularis
 - T. Valgus stress test