

PG Forum

REHAB QUIZ

1. **After a meniscus repair, your patient should be non-weight bearing for**
 - a) 7-10 days
 - b) 2-3 months
 - c) 4-6 weeks
 - d) 1-2 days
2. **Posterior interosseous nerve syndrome stems from compression at**
 - a) Arcade of Struthers
 - b) Arcade of Frohse
 - c) Lacertus fibrosis
 - d) Ligament of Struthers
3. **If you can probe a foot ulcer and see bone, what is the likelihood of there being osteomyelitis?**
 - a) 70%
 - b) You cannot estimate from probing alone
 - c) 100%
 - d) 50%
4. **The most frequent site of tendon rupture in a rheumatoid arthritis patient occurs where?**
 - a) Long head of the biceps
 - b) Supraspinatus
 - c) Lister tubercle
 - d) ECRB tendon
5. **Which of the following orthoses is designed to manage spondylolisthesis in an active teenager?**
 - a) LSO (Corset)
 - b) LSO (Knight)
 - c) Jewitt
 - d) LSO (Anterior Overlap)
6. **Which of the following muscles would be MOST suitable for myoelectric control of the elbow joint by a shoulder disarticulation amputee?**
 - a) Rhomboid major and sternocleidomastoid
 - b) Rhomboid major and subscapularis
 - c) Pectoralis major and trapezius
 - d) Pectoralis major and corachobrachialis
7. **When the counter of the shoe fits too tightly on a SACH foot, which of the following problems can result?**
 - a) Posterior lean of pylon
 - b) Less compression of the heel
 - c) Decrease in push-off resistance
 - d) Decrease in external rotation of the foot
8. **A 23-year-old, wrist disarticulation amputee intends to return to work as a carpenter. Which terminal device will offer the largest range of tool handling capabilities?**
 - a) Dorrance 555
 - b) Dorrance 7
 - c) Dorrance 88X
 - d) Dorrance 12P
9. **A unilateral transradial prosthetic patient complains that the axilla loop of his harness is uncomfortable. The most common reason for this complaint is that the cross point is**
 - a) Too close to the amputated side.
 - b) Too close to the sound side.
 - c) Superior to C7.
 - d) Inferior to C7.
10. **A transtibial amputee has an anatomical A-P measurement of 95 mm (3-3/4). What is the correct A-P measurement of the positive model for a PTB hard socket?**
 - a) 95 mm (3-3/4)
 - b) 97 mm (3-7/8)
 - c) 101 mm (4)
 - d) 103 mm (4-1/8)

ANSWERS

Answer of December 2014

1c, 2b, 3c, 4c, 5d, 6b, 7d, 8a, 9d, 10a