

REHAB QUIZ

1. Which of the following nerves contain no cutaneous sensory fibres?
 - A) Long thoracic
 - B) Axillary
 - C) Musculocutaneous
 - D) Tibial
2. Fibre density determined by single fibre EMG is increased in all except
 - A) The elderly
 - B) Children below the age of 10
 - C) Denervation
 - D) extensive fibre splitting
3. The blink reflex is of value in diagnoses of
 - A) Multiple sclerosis
 - B) Bell's palsy
 - C) Acoustic neuroma
 - D) All of the above
4. A female paraplegic secondary to complete spinal cord lesion can
 - A) Have a vaginal delivery
 - B) Experience organic sensation following tactile stimulation of the breast
 - C) Have regular menstrual period
 - D) All of the above
5. Which of the following well motivated geriatric patients should not receive prosthesis?
 - A) A/K-B/K bilateral male amputee with good cardiac reserve.
 - B) Bilateral A/K amputee with mild hemiparesis who had walked before surgery of the second leg.
 - C) Unilateral A/k with vascular disease but no gangrene of the other leg
 - D) Unilateral B/K 90 year old female
6. Tilting of pelvis occurs maximally
 - A) In mid stance
 - B) At push off
 - C) During swing through
 - D) At heel strike
7. Definite diagnoses of psedogout is made on the basis of
 - A) Presence of mono sodium urate crystal in synovial fluid
 - B) X ray evidence of calcification of articular cartilage (chondrocalcinosis)
 - C) Presence of calcium pyrophosphate dehydrates crystal in synovial fluid or tissue.
 - D) Normal serum uric acid level
8. Mixed Connective Tissue Disease (MCTD) is characterized by all except
 - A) Reynaud's phenomenon
 - B) Positive fluorescent ANA
 - C) Normal aldolase level
 - D) Oesophageal hypo motility.
9. Arthrogryposis multiplex congenital characterized by all except
 - A) Decreased muscle bulk
 - B) Flexion contracture of wrist
 - C) Syndactyly or polydactyly
 - D) External rotation of arms
10. In COPD pulmonary function test will not reveal
 - A) Decreased lung volume and expiratory flow rate
 - B) Decreased inspiratory capacity
 - C) Increase in maximum breathing capacity
 - D) Decrease in carbon mono oxide uptake

ANSWERS**March 2013 issue:**

1-C; 2-A; 3-B; 4-B; 5-B; 6-D; 7-C; 8-D; 9-B; 10-B