

REHAB QUIZ

1. **Myokymia can be identified by EMG when one observes**
 - A) Single action potential fasciculation
 - B) High frequency synchronous discharge
 - C) Repetitive (group discharge) fasciculation
 - D) All of the above
2. **Evidence of denervation in the rhomboid muscle indicates the lesion is in**
 - A) Proximal to the trunk of the brachial plexus
 - B) In the upper trunk of the brachial plexus
 - C) In the middle cord of the brachial plexus
 - D) In the supra-scapular nerve
3. **Inability to differentiate between different weights is called**
 - A) Atopognosis
 - B) Baragnosis
 - C) Autotopagnosia
 - D) Anosognosia
4. **Arteriography and other blood flow studies aid in determining the level of amputation by all except**
 - A) By assessing the amount of remaining blood flow
 - B) By measuring arterial filling time
 - C) By revealing collaterals
 - D) By assessing degree of Ischemia
5. **Suction sockets can be best used by**
 - A) Geriatric amputees
 - B) Young traumatic amputees
 - C) Any age amputated for diabetic gangrene
 - D) Patients with previous bypass surgery with new amputee
6. **Myotonic dystrophy is characterised by all of the following except**
 - A) Testicular atrophy
 - B) Posterior lenticular opacities
 - C) Endocrine dysfunction
 - D) Joint contracture
7. **H reflex involves conduction as follows**
 - A) Antidromic motor and orthodromic sensory
 - B) Orthodromic motor and antidromic sensory
 - C) Orthodromic motor and orthodromic sensory
 - D) Antidromic afferent and efferent fibres
8. **A C6 quadriplegic can be expected to be able to**
 - A) Ambulate with crutches and braces
 - B) Push up while sitting in wheelchair
 - C) Pick up a heavy object without a splint
 - D) Dress independantly
9. **An energy expenditure of 8.5 cal/min is used standard in**
 - A) Exercise electrocardiogram
 - B) In single master two steps
 - C) Maximal performance testing
 - D) Treadmill test
10. **In patellar tendon bearing (PTB) socket the patient's stump is held in**
 - A) extension
 - B) 15 degree flexion
 - C) 30 degree flexion
 - D) 45 degree flexion

ANSWERS

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