

REHAB QUIZ

1. **All are true regarding PTB supracondylar- supra patellar socket except**
 - A. Suspension is an inherent part of socket
 - B. Less restriction to circulation
 - C. Kneeling is compatible
 - D. Reduces pistoning

2. **Which are most tear resistant**
 - A. Low density polyethylene (LDPE)
 - B. Ultra high molecular weight polyethylene (UHMW)
 - C. Silicone elastomers (SE)
 - D. High density polyethylene (HDPE)

3. **Which one does not belong to urethane group**
 - A. Flexible foam
 - B. Rigid foam
 - C. Plastisol
 - D. elastomer

4. **A superior fatigue resistant material is**
 - A. Steel
 - B. Fibre glass
 - C. Aluminium
 - D. Carbon Fibre

5. **Greatest cosmesis is found in gloves for terminal device**
 - A. Leather made gloves
 - B. Custom-sculptured gloves
 - C. Stock gloves
 - D. Custom production gloves

6. **Sierra Wrist flexion unit has all the locking position except**
 - A. 0 degree
 - B. 30 degree
 - C. 50 degree
 - D. 60 degr. ee

7. **Areas requiring socket relief in PTB socket are all except**
 - A. Head of fibula and peroneal nerve
 - B. Medial tibial flare
 - C. Lateral tibial flare
 - D. Hamstring tendon

PQ Forum

8. **The function of Swanson post arthroplasty orthoses are to facilitate controlled motion of all the joints except**
- A. Wrist
 - B. MCP
 - C. PIP
 - D. DIP
9. **False statement regarding Hosmer hip action and adjustable abduction orthoses is**
- A. Two position lock at full extension and 95 degree hip flexion
 - B. Two position lock at full flexion and 15 degree hip extension
 - C. Adjustable adduction stop
 - D. Distal extension of thigh cuff to medial condyle of femur
10. **With quadra lateral brim the Silesian belt attached laterally**
- A. $\frac{1}{2}$ inch superior and $\frac{1}{2}$ inch posterior of apex of greater trochanter
 - B. $\frac{1}{2}$ inch inferior and $\frac{1}{2}$ inch posterior of apex of greater trochanter
 - C. $\frac{1}{4}$ inch superior and $\frac{1}{4}$ inch posterior of apex of greater trochanter
 - D. $\frac{1}{4}$ inch inferior and $\frac{1}{4}$ inch posterior of apex of greater trochanter

ANSWERS

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1.B, 2.A, 3.D, 4.B, 5.A, 6.C, 7.A, 8.D, 9.B, 10.B