

- 5) Capillary refill time is elicited by: well blood red / capillary nail refill test
- A. Pressing over the nail bed for 3 seconds, normal return of perfusion is by 2 seconds
 - B. Pressing over the nail bed for 5 seconds, normal return of perfusion is by 5 seconds **X**
 - C. Pressing over the nail bed for 5 seconds, normal return of perfusion is by 2 seconds
 - D. Pressing over the nail bed for 5 seconds, normal return of perfusion is by 3 seconds **✓**
 - E. Pressing over the nail bed for 10 seconds, normal return of perfusion is by 5 seconds **X**

6) Which of the following statement is true regarding the femoral pulse?

- A. Femoral pulse is usually felt at the midpoint of inguinal ligament
- B. Femoral nerve is medial to femoral pulse **E. lateral**
- C. Femoral pulse is lateral to the deep ring **F**
- D. Femoral pulse is usually felt at the mid-inguinal point **T**
- E. Radio-femoral delay may be expected in aortic stenosis **F. ✓**

- shock
- dehydration
- peripheral vascular dx
- hypotension

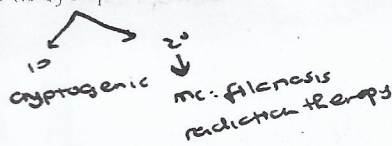
medi 9
VAN

AVN
AKM

N/A

7) What is the most common cause of lymphedema world wide

- A. Radiotherapy
- B. Filariasis **✓**
- C. Lymph node resection
- D. Leptospirosis
- E. Chaga's disease



med Lt
NAM

8) Which of the following fluids is a hypertonic crystalloid?

- A. 0.9% saline **X** normal isotonic
- B. 5% dextrose **X**
- C. 0.45% saline **hypotonic**
- D. Lactated ringers **X**
- E. 10% dextrose in water **hypertonic**

GEN SURG

- Glucocorticoids - Bone excess
- Parenteral nutrition
- Fluid therapy

CARDIOTHERAPY

- peripheral vascular dx
- pulses: axillary of the inguinal region
- murmurs

$$pH = pK_a + \frac{HCO_3^-}{CO_2}$$

↓ 7.32 = ↓ → metabolic acidosis + resp compensation