Emergency Triage Assessment and Management (ETAT) POST-TEST: Module 3

1. What types of fluids can you give initially to treat shock in well-nourished children?
   A. Half-strength Darrow’s solution with 5% glucose
   B. Ringer’s Lactate
   C. Normal Saline
   D. B and C

2. What volume of fluid would you give to a well-nourished one-year-old weighing 11kg who is in shock?
   A. 200 mL
   B. 110 mL
   C. 220 mL
   D. 440 mL

For questions 3 and 4, consider the following scenario:
A 15 month old boy is brought into the clinic. He has had diarrhea and fever for 5 days and has not been eating. He is very lethargic. He is severely wasted with oedema of both of his feet. His capillary refill is 4 seconds and his pulses are weak and very fast.

3. What signs does this child have of severe acute malnutrition?
   A. He is severely wasted
   B. He has edema of both of his feet
   C. Both A and B
   D. He has not been eating for 5 days

4. What is the volume of fluid you would give this child?
   A. Isotonic fluid 20ml/kg rapidly
   B. Half Strength Darrow’s solution with 5%, 15 mL/kg over one hour
   C. Half Strength Darrow’s solution with 5% glucose, 15mL/kg over 20 minutes
   D. NG Resomal at 10mL/kg/hr for 10hr