

## Practicum Take Test: Quiz - Week

3

### QUESTION 1

1. What information can be obtained by watching a patient walk into your office?
  - Balance: Do they veer off to one side or the other as might occur with cerebellar dysfunction?
  - Rate of walking: Do they start off slow and then accelerate, perhaps losing control of their balance or speed (e.g., as might occur with Parkinson's disease)?
  - Attitude of Arms and Legs: How do they hold their arms and legs? Is there loss of movement and evidence of contractures (e.g., as might occur after a stroke)?
  - All of the above can be observed by watching the patient walk into the office.

1 points

### QUESTION 2

1. When reviewing a chest x-ray for a suspected pleural effusion, the area of lung affected will appear:
  - Black
  - White
  - Gray
  - None of the above

1 points

### QUESTION 3

1. The appropriate way to examine the female breast is:
  - Vertical strip method: breaking the breast into a series of vertical strips, each of which is evaluated sequentially, moving lateral to medial.
  - Pie or Radial Spoke Pattern: Imagine that the breast is broken into a series of pie-type slices, with the nipple at the center.
  - Circular Pattern: Start at the nipple. Work along in circular fashion, moving in a spiral towards the periphery.
  - All of the above methods are appropriate.

1 points

### QUESTION 4