

## PHYSICAL ASSESSMENT EXAMINATION STUDY GUIDE

### **Nursing Assessment**

1. Part of Nursing Process
2. Nurses use physical assessment skills to:
  - a) Obtain baseline data and expand the data base from which subsequent phases of the nursing process can evolve
  - b) To identify and manage a variety of patient problems (actual and potential)
  - c) Evaluate the effectiveness of nursing care
  - d) Enhance the nurse-patient relationship
  - e) Make clinical judgments.

### **Gathering Data**

Subjective data - Said by the client (S)

Objective data - Observed by the nurse (O)

Document: SOAP/ER

### **Assessment Techniques:**

The order of techniques is as follows (Inspect – Palpation – Percussion – Auscultation) except for the abdomen which is Inspect – Auscultation – Percuss – Palpate.

#### **A. Inspection – critical observation "always first"**

1. Take time to "observe" with eyes, ears, nose (all senses)
2. Use good lighting
3. Look at color, shape, symmetry, position
4. Observe for odors from skin, breath, wound
5. Develop and use nursing instincts
6. Inspection is done alone and in combination with other assessment techniques

#### **B. Palpation – light and deep touch**

1. Back of hand (dorsal aspect) to assess skin temperature
2. Fingers to assess texture, moisture, areas of tenderness
3. Assess size, shape, and consistency of lesions and organs
4. Deep = 5-8 cm (2-3") deep; Light = 1 cm deep

#### **C. Percussion – sounds produced by striking body surface**

1. Produces different notes depending on underlying mass (dull, resonant, flat, tympanic)
2. Used to determine size and shape of underlying structures by establishing their borders and indicates if tissue is air-filled, fluid-filled, or solid
3. Action is performed in the wrist

#### **D. Auscultation – listening to sounds produced by the body**

1. Direct auscultation – sounds are audible without stethoscope
2. Indirect auscultation – uses stethoscope
3. Know how to use stethoscope properly [practice skill]
4. Fine-tune your ears to pick up subtle changes [practice skill]
5. Describe sound characteristics (frequency, pitch/intensity, duration, quality) [practice skill]
6. Flat diaphragm picks up high-pitched respiratory sounds best.
7. Bell picks up low pitched sounds such as heart murmurs.
8. Practice using BOTH diaphragms

# Sample Nursing Physical Assessment Documentation

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Baughn,Margaret Moore-Nadler**

**Sample Nursing Physical Assessment Documentation:**

Reviewing **Sample Nursing Physical Assessment Documentation**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is actually astonishing.

Within the pages of "**Sample Nursing Physical Assessment Documentation**," an enthralling opus penned by a highly acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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