Evidence Based Nursing 4th edition Brown Test Bank

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Import Settings:
Base Settings: Brownstone Default
Information Field: Complexity
Information Field: Ahead
Information Field: Subject
Information Field: Taxonomy
Highest Answer Letter: D
Multiple Keywords in Same Paragraph: No

Chapter: Chapter 02 – Optional Test Bank

Multiple Choice

1. Which document is *not* research evidence?
A) A systematic review
B) An article about how to do clinical research
C) A research study report
D) An evidence-based clinical practice guideline
Ans: B
Complexity: Easy
Ahead: Conclusions of a Systematic Review
Subject: Chapter 2, Research Evidence
Taxonomy: Recall

2. Which of the following is *not* a goal of qualitative research?
A) Develop a theory
B) Understand the experience of persons
C) Test a hypothesis about a nursing intervention
D) Describe how a healthcare subculture works
Ans: C
Complexity: Moderate
Ahead: Findings from an Original Study
Subject: Chapter 2, Research Evidence
Taxonomy: Recall

3. Which statement best describes the concept of “nursing phenomenon”?
A) An experience that is difficult to understand
B) An experience of the supernatural
C) The name given to a rare event in nursing practice
D) The name given to a reality in the field of nursing
Ans: D
Complexity: Moderate
Ahead: Research Evidence
Subject: Chapter 2, Research Evidence
Taxonomy: Recall

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4. When considering making a change in practice, which of the following activities should the project group do *first*?
A) Look for a research article about the issue.
B) Look for an evidence-based guideline about the issue.
C) Conduct a survey of experts to get their opinion about the issue.
D) Design a small, controlled, quantitative study of the issue.
Ans: B
Complexity: Moderate
Ahead: Going Forward
Subject: Chapter 2, Research Evidence
Taxonomy: Application

5. Which phrase best describes what is meant by the term *research evidence*?
A) The findings of original studies with large samples
B) The findings of studies with statistically significant results
C) The conclusions of meta-analyses
D) The findings of original studies, conclusions of systematic reviews, and recommendations of evidence-based clinical practice guidelines
Ans: D
Complexity: Easy
Ahead: Research Evidence
Subject: Chapter 2, Research Evidence
Taxonomy: Recall

6. Which statement is true of clinical practice guidelines?
A) All clinical practice guidelines are evidence-based.
B) All clinical practice guidelines produced by specialty associations are dependable.
C) Clinical practice guidelines based mainly on the collective opinion of experts in the field are considered evidence-based.
D) Clinical practice guidelines are evidence-based when the producers conduct a systematic review of the research and formulate recommendations using that evidence.
Ans: D
Complexity: Difficult
Ahead: Recommendations of an Evidence-Based Clinical Practice Guideline
Subject: Chapter 2, Research Evidence
Taxonomy: Recall

7. The interpretation of a result in a research study is called a:
A) summary.
B) bias.
C) finding.
D) clinical implication.
Ans: C
Complexity: Easy
Ahead: Research Evidence
Subject: Chapter 2, Research Evidence
Taxonomy: Recall

8. Which of the following is *not* a nursing phenomenon?
A) Patients' family support during chemotherapy for cancer
B) Effectiveness of various chemotherapeutic agents
C) Assessment of the mouth during chemotherapy
D) Patients' perceptions of their access to healthcare staff during chemotherapy
Ans: B
Complexity: Moderate
Ahead: Findings from an Original Study
Subject: Chapter 2, Research Evidence
Taxonomy: Application

9. Which statement is true of the findings of a single, original study?
A) The findings of a single, original study are meaningless.
B) The findings of a single, original study should be brought together and integrated with the findings of other studies of the same issue.
C) The findings of a single, original study are dependable if the sample size was large.
D) The findings of a single, original study are dependable if quantitative analysis was done.
Ans: B
Complexity: Moderate
Ahead: Building Knowledge for Practice
Subject: Chapter 2, Research Evidence
Taxonomy: Recall

10. What determines whether a researcher uses a qualitative or quantitative research method for a particular study?
A) The researcher's knowledge about and preference for one method over the other
B) The ease of collecting and analyzing data
C) The nature of the research question being asked
D) The financial resources available for conducting the study
Ans: C
Complexity: Easy
Ahead: Findings from an Original Study
Subject: Chapter 2, Research Evidence
Taxonomy: Recall