Statistics for Evidence Based Practice in Nursing 3rd edition Kim Test Bank

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

Chapter: Chapter 01 - Quiz

Multiple Choice

1. Which of the following has been used as a resource to gain recommendations for the scope of practice for nursing?
A) US Department of Health and Human Services
B) Institute of Medicine
C) American Association of Colleges of Nursing
D) Academic Progression for Nursing Students and Graduates
Ans: B
Complexity: Moderate
Ahead: Introduction
Subject: Chapter 1
Title: Evidence-Based Practice in Nursing, Why Do I Need to Take Statistics?
Taxonomy: Recall

2. Which of the following is the projected date for 80% of registered nurses to be prepared at the baccalaureate level?
A) 2018
B) 2021
C) 2020
D) 2021
Ans: C
Complexity: Easy
Ahead: Introduction
Subject: Chapter 1
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Taxonomy: Recall

3. Which of the following is an accurate statement about the expectations for advanced practice nurses?
A) APNs should be educated in statistics, but probably won't use their knowledge in the workplace.
B) APNs are expected to be competent in the use of statistics for evidence-based practice.
C) APN education does not include preparation in statistics.
D) APNs should rely exclusively on their statistician colleagues to interpret statistical analyses.
Ans: B

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True/False

1. True or False? Correlational research is a single study used to report frequencies and averages.
Ans: False
Complexity: Moderate
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2. True or False? In the case of determining the most effective treatment for a specific pressure ulcer, meta-analyses provide the strongest evidence of cause and effect.
Ans: True
Complexity: Easy
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Taxonomy: Application

3. True or False? Evidence-based practice is clinical decision making, by well-informed, expert clinicians, using the best evidence available in the context of individual patient preferences.
Ans: True
Complexity: Easy
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Taxonomy: Recall

4. True or False? Levels of evidence are one useful way to think about what kinds of evidence are available, how these are connected to statistical tests, and what kinds of clinical questions each type of evidence can answer.
Ans: True
Complexity: Moderate
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5. True or False? All types of research, from exploratory to experimental, may be analyzed using the same statistical approach.
Ans: False
Complexity: Moderate
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Taxonomy: Recall

6. True or False? The American Association of Colleges of Nursing (AACN) has specified that nurses at the DNP level should be able to use analytic methods to critically appraise existing literature and other evidence to determine and implement the best evidence for practice.
Ans: True
Complexity: Easy
Ahead: Introduction
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Taxonomy: Recall

7. True or False? Quantitative and statistical reasoning are important skills for all nurses.
Ans: True
Complexity: Easy
Ahead: Statistics and Evidence-Based Practice
Subject: Chapter 1
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Taxonomy: Recall

8. True or False? An example of descriptive analysis would be when a researcher looks at how the West Nile virus affects a specific group of people.
Ans: True
Complexity: Moderate
Ahead: Introduction
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Taxonomy: Application