

NSC508 TMA 3 10/10

1. ____ lead to significant quality and safety improvements in patient care and improve workflow among clinicians



a.
Decision Sysytem (DS)



b.
Decision Sysytem (DS)



c.
Nursing Decision Support (NDS)



d.

2. Clinical Decision Support (CDS)

When words (labels) are standardized among nurses, they can be called ____



a.
Nursing Diagnosis



b.
Nursing nomenclature



c.
All of the above



d.
Nursing label



[Clear my choice](#)

3. ____ represent the intersection of clinical decision-making, cognitive sciences, evidence-based practice, and computer science



a.
HER



b.
CDSS



c.
DSC



d.
NDS

4. ___are a computer-based form of decision tool



a.
Nursing Decision Support (NDS)



b.
Decision Sysytem (DS)



c.
Clinical Decision Support (CDS)



d.
Decision Support "System (DSS)

5. The effectiveness of health delivery is dependent on the nurses to access ____



a.
Critical health information



b.
All of the above



c.
Internet



d.
Computers

6. is a data collection instrument consistent of a series of questions and other prompts for the purpose of gathering information from respondents.



a.Assessment



b.Quizze



c.

Questionnaire



d.Survey

7. The part of a health care information system that deals with nursing aspects, particularly the maintenance of the nursing record is ____



a.

Nursing Information System (NIS)



b.

Personal Digital Assistants (PDAs)



c.

Information and Nursing Communication



d.

Electronic Health Record (EHR)

8. The third stage in novice to expert theory is ____



a.

Beginner



b.

Proficient



c.

Competent



d.

Advance learner

9. Nursing terminologies and vocabulary structures first developed in ____



a.
1980



b.
1983



c.
1970



d.
1973

10. The ICNP terminology was developed to establish an ____



a.
international words



b.
international standard



c.
international label



d.
international language