

WGU C468 - OA Information Management and the Application of Technology Study Guide

information literacy

(Ans- the ability to recognize when information is needed as well as the skills to find, evaluate, and use needed information effectively)

Information

(Ans- used to describe data that has been interpreted)

information science

(Ans-

Focus on how to gather, process and transform information into knowledge. It also incorporates features from 5 other sciences

-communication science

-computer science

-social science

-library science

-cognitive science

learnexams

clinical practice guidelines

(Ans- allow for the creation of nursing policies; rooted in evidenced based research)

CPOE

(Ans- the name used to describe the process by which the physician or provider enters orders electronically into the HER)

Radio Frequency Identifier (RFID)

(Ans- a type of technology that is used to identify and track supplies and medications within a healthcare environment)

Nursing informatics

(Ans- uses information and technology to communicate, manage knowledge, mitigate error, and support decision making)

Foundation of Knowledge model

(Ans- The basis for which knowledge is used to meet the needs of the healthcare delivery system)

It is derived from its 3 key elements of knowledge acquisition, knowledge processing and knowledge dissemination

Strategic Planning

(Ans- the development of a comprehensive, long-range plan for guiding the activities and operations of an organization)

Project Scope

(Ans- the size and details of a collaborative effort)

Local area network (LAN) access

(Ans- the type of connection needed to access the EHR when an internet connection is lost)

order entry systems

(Ans- this type of health information system ensures the accuracy of physician orders)

Health information systems

(Ans- A group of systems used within the hospital to support and enhance healthcare)

Perioperative Nursing Data Set (PNDS)

(Ans- Which nursing terminology contains a nursing diagnosis, interventions and outcomes specific to the perioperative experience)