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QUESTION 1

Reviewing a medical record to ensure that all diagnoses are justified by documentation throughout the chart is an example of

- A. peer review.
- B. quantitative review.
- C. qualitative review.
- D. legal analysis.

Correct Answer: C

QUESTION 2

The laboratory system was installed 3 years ago. It is running well and meeting the needs of the department. Which stage of the IS life cycle is the lab system in?

- A. initiation
- B. development
- C. implementation
- D. operations (maintenance)

Correct Answer: D

QUESTION 3

You are implementing a new information system. You have to deal with issues related to other existing systems such as lack of integrations and differences in how data are stored. These existing systems are called:

- A. hospital information systems
- B. practice management system
- C. legacy systems
- D. continuity of care record

Correct Answer: C

QUESTION 4

The first step is



- A. cases are differentiated based on the presence or absence of complications/comorbidities (CCs) or major complications/comorbidities (MCCs).
- B. cases are divided into either a surgical partition or a medical partition.
- C. the principal diagnosis determines the MDC assignment.
- D. diagnoses and procedures are coded using ICD-9-CM.

Correct Answer: D

QUESTION 5

Differentiate between the physical and logical data models.

- A. The physical data model shows how the logical model will be created and the logical data model shows the technology plan to be used.
- B. The logical data model shows what the system should do and the physical data model shows how the logical data model will be created.
- C. The logical data model uses DFDs and the physical data model uses entity relations models.
- D. The physical data model uses DFDs and the logical uses entity relationship model.

Correct Answer: B

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