

CPHIMS Quiz & CPHIMS Current Exam Content

CPHIMS Exam Questions with correct Answers

Which of the following functions are typically performed by a health information management professional?

1. diagnosis and procedure coding
2. system implementation
3. content retention
4. record administration - ✓✓ 1, 3, and 4 only

Item #3, system implementation, typically involves hardware, software, network and training. This would not be performed by a health information management professional.

A CIO is hearing from staff members that the team needs additional resources to be successful with maintaining all of the organization's current systems. The MOST appropriate first step for the CIO would be to:

- A. poll each member to understand their thoughts on what skill sets and abilities are needed from the new hires.
 - B. review performance indicators and service metrics along with organizational perception of the team's effectiveness. ✓✓
 - C. adjust the departmental budget to allow for the hiring of additional staff members.
 - D. review process improvement opportunities and develop a plan to implement the changes. - ✓✓
- B. review performance indicators and service metrics along with organizational perception of the team's effectiveness.

BTW, DOWNLOAD part of DumpsActual CPHIMS dumps from Cloud Storage: <https://drive.google.com/open?id=1GuHAURvt5N2hGhttaG6so7ilvKZl84qT>

Almost everyone is trying to get HIMSS Certified Professional in Healthcare Information and Management Systems (CPHIMS) certification to update their CV or get the desired job. Nowadays, everyone is interested in taking the HIMSS Certified Professional in Healthcare Information and Management Systems (CPHIMS) exam because it has multiple benefits for the future. Every candidate faces just one problem, and that is not getting updated HIMSS Certified Professional in Healthcare Information and Management Systems (CPHIMS) practice questions.

In traditional views, CPHIMS practice materials need you to spare a large amount of time on them to accumulate the useful knowledge may appearing in the real exam. However, our CPHIMS learning questions are not doing that way. According to data from former exam candidates, the passing rate has up to 98 to 100 percent. There are adequate content to help you pass the CPHIMS Exam with least time and money.

>> CPHIMS Quiz <<

HIMSS CPHIMS Quiz & DumpsActual - Leading Provider in Certification Exams Materials

All we want you to know is that people are at the heart of our manufacturing philosophy, for that reason, we place our priority on

intuitive functionality that makes our CPHIMS exam question to be more advanced. So with our CPHIMS guide torrents, you are able to pass the CPHIMS Exam more easily in the most efficient and productive way and learn how to study with dedication and enthusiasm, which can be a valuable asset in your whole life. It must be your best tool to pass your CPHIMS exam and achieve your target.

HIMSS Certified Professional in Healthcare Information and Management Systems Sample Questions (Q30-Q35):

NEW QUESTION # 30

An emergency department requested a study of laboratory turn-around times. A review shows peak patient arrivals during weekend evening hours. When should sampling of turn-around occur to obtain the MOST reliable data?

- A. Random weekend hours.
- B. Day and evening weekend hours.
- C. Intermittent weekend evening hours.
- **D. Varied weekday and weekend hours.**

Answer: D

Explanation:

To obtain the most reliable laboratory turnaround time (TAT) data for an emergency department, sampling must be representative of the full operating reality, not concentrated only in one high-volume window.

Although the review shows peak arrivals during weekend evenings, TAT performance is influenced by multiple time-dependent factors: staffing levels in the ED and lab, specimen transport coverage, analyzer workload, competing inpatient priorities, courier schedules, and shifts/hand-offs. If sampling occurs only on weekend evenings (or only on weekends), the study risks systematic bias by over-representing peak congestion conditions and under-representing baseline performance during non-peak periods.

Therefore, sampling across varied weekday and weekend hours produces the most reliable dataset because it captures both peak and non-peak operations, different staffing patterns (day/evening/night), and weekday- versus-weekend workflow differences. This broader sampling supports stronger conclusions about true average performance, variability, and whether delays are isolated to peak demand periods or occur across the week. It also enables better root-cause analysis (e.g., shift-related bottlenecks, transport gaps, batching behavior) and more credible improvement recommendations. Random weekend-only sampling or intermittent peak-only sampling may be easier, but it is less representative and therefore less reliable for organization-wide decisions.

NEW QUESTION # 31

To improve patient safety and reduce the rate of medication administration errors, implementation of which of the following types of clinical systems or modules should have the GREATEST immediate impact?

- A. CPOE.
- B. CDSS.
- C. EMR.
- **D. BCMA.**

Answer: D

Explanation:

Bar coded medication administration (BCMA) has the greatest immediate impact on reducing medication administration errors because it places an electronic safety check directly at the point where the medication is given to the patient. BCMA requires scanning the patient identifier (e.g., wristband) and the medication barcode, then automatically verifying the match against the active medication order and the scheduled administration time. This creates a real-time "stop-and-check" mechanism that prevents or interrupts common administration errors such as wrong patient, wrong drug, wrong dose, wrong time, and in many implementations, wrong route. Because the control is applied at bedside (or point of administration), improvements are often seen quickly once workflows and scanning compliance stabilize.

An EMR is a broad record platform that can contain many tools, but by itself it does not guarantee bedside verification. CPOE primarily reduces prescribing and transcription errors earlier in the medication-use process; its benefits are substantial but are not as directly tied to administration errors as BCMA. CDSS can reduce errors via alerts and guidance, yet its effectiveness depends heavily on rule design and can be limited by alert fatigue; it also does not inherently verify the medication in-hand at the bedside. Therefore, BCMA is the best choice for the greatest immediate reduction in medication administration errors.

NEW QUESTION # 32

In reviewing audit logs an analyst finds that a charge nurse, not assigned to a celebrity patient, is reviewing that patient's medical record. Which of the following should the analyst do first?

- A. Continue monitoring the situation.
- B. Delete the security logs.
- C. Notify the risk manager.
- **D. Archive the security logs.**

Answer: D

Explanation:

When an audit log review suggests potential inappropriate access to a patient's record, the first priority is to preserve evidence and maintain an accurate chain of custody. Archiving the security logs ensures the organization retains an immutable snapshot of the access event details-who accessed the chart, timestamps, workstation/device identifiers, actions performed, and any related system context. This preservation step is essential because logs can rotate, be overwritten, or be altered through routine system processes. Without secured logs, a later investigation may be unable to confirm what happened, determine scope, or support corrective and disciplinary actions.

Continuing to monitor (option B) delays response and increases risk of additional improper access. Notifying the risk manager (option C) is an important escalation step, but it should occur after the analyst has ensured the evidence is protected so the investigation can proceed effectively and defensibly. Deleting the logs (option D) is never appropriate; it destroys evidence, undermines compliance obligations, and can create significant legal and regulatory exposure.

In healthcare privacy and security management, suspected inappropriate access is handled through incident response procedures that begin with evidence preservation, then escalation to privacy, compliance, risk management, and HR as required.

NEW QUESTION # 33

Which of the following is a health problem that is NOT associated with poor ergonomics?

- A. Alert Fatigue.
- **B. Restless Leg Syndrome.**
- C. Computer Vision Syndrome.
- D. Repetitive Stress Injury.

Answer: B

Explanation:

Poor ergonomics in healthcare technology environments is commonly associated with musculoskeletal strain, visual discomfort, and cognitive overload resulting from poorly designed workstations and systems.

Repetitive Stress Injury (RSI) is directly linked to improper keyboard positioning, repetitive mouse use, awkward wrist angles, and prolonged data entry-common issues in clinical documentation workflows.

Computer Vision Syndrome is also ergonomics-related and results from extended screen time, glare, improper monitor height, and inadequate lighting, leading to eye strain, headaches, and blurred vision. Alert fatigue, while more cognitive than physical, is associated with human-computer interaction and system design; excessive or poorly configured clinical decision support alerts can overwhelm clinicians and reduce responsiveness, making it a recognized health IT usability concern.

In contrast, Restless Leg Syndrome (RLS) is a neurological condition characterized by uncomfortable sensations in the legs and an urge to move them, typically unrelated to workstation setup, repetitive motion, or display ergonomics. It is a medical condition not caused by poor ergonomic design in technology environments.

Therefore, among the listed options, Restless Leg Syndrome is not associated with poor ergonomics, making option D the correct answer.

NEW QUESTION # 34

The executive responsible for overseeing people, processes, and technologies within a company's IT organization to ensure they deliver outcomes that support the goals of the business-playing a key role in the critical strategic, technical, and management initiatives that mitigate threats and drive business growth-is the:

- A. Chief Nursing Informatics Officer (CNIO).
- B. Chief Technology Officer (CTO).
- C. Chief Medical Information Officer (CMIO).
- **D. Chief Information Officer (CIO).**

Answer: D

Explanation:

The Chief Information Officer (CIO) is the executive accountable for the overall leadership and performance of the IT organization, ensuring that technology, people, and processes deliver measurable value aligned with enterprise goals. In healthcare environments, this includes setting IT strategy, governing major portfolios (EHR, infrastructure, cybersecurity, interoperability, analytics), ensuring regulatory and privacy compliance, and managing budgets, vendor relationships, and service delivery. The CIO's scope is enterprise-wide: translating organizational objectives into technology roadmaps, prioritizing investments based on value and risk, and ensuring operational reliability and resilience (uptime, disaster recovery, incident response). This directly relates to "mitigating threats and driving business growth," because the CIO is responsible for managing technology risk (e.g., cybersecurity, downtime, data integrity) while enabling growth through scalable platforms, digital transformation initiatives, and workforce enablement. A CTO typically focuses more narrowly on technology architecture, engineering, and innovation execution, often reporting into or partnering with the CIO. CNIO and CMIO are clinical informatics leaders-critical for adoption and clinical alignment-but they do not usually own the entire IT organization across people, processes, and enterprise technology governance.

NEW QUESTION # 35

.....

DumpsActual IT Certification has years of training experience. DumpsActual HIMSS CPHIMS exam training materials is a reliable product. IT elite team continue to provide our candidates with the latest version of the CPHIMS exam training materials. Our staff made great efforts to ensure that you always get good grades in examinations. To be sure, DumpsActual HIMSS CPHIMS Exam Materials can provide you with the most practical IT certification material.

CPHIMS Current Exam Content: <https://www.dumpsactual.com/CPHIMS-actualtests-dumps.html>

HIMSS CPHIMS Quiz PDF version, Soft version, APP version, If you prefer to buy a good product, our CPHIMS actual test questions absolutely satisfy your demands, Using the CPHIMS test prep, you will find that you can grasp the knowledge what you need in the exam in a short time, Our CPHIMS learn tool create a kind of relaxing leaning atmosphere that improve the quality as well as the efficiency, on one hand provide conveniences, on the other hand offer great flexibility and mobility for our customers.

Linux for Dummies, Ninth Edition, Our purchasing procedure of CPHIMS test simulates materials is surely safe, PDF version, Soft version, APP version, If you prefer to buy a good product, our CPHIMS Actual Test questions absolutely satisfy your demands.

Pass Guaranteed 2026 CPHIMS: HIMSS Certified Professional in Healthcare Information and Management Systems –High-quality Quiz

Using the CPHIMS test prep, you will find that you can grasp the knowledge what you need in the exam in a short time, Our CPHIMS learn tool create a kind of relaxing leaning atmosphere that improve the quality as well as the efficiency, CPHIMS on one hand provide conveniences, on the other hand offer great flexibility and mobility for our customers.

So economical and practical learning CPHIMS Quiz platform, I believe that will be able to meet the needs of users.

- CPHIMS Quiz | High Pass Rate - www.practicevce.com Copy URL (www.practicevce.com) open and search for **CPHIMS** to download for free CPHIMS Instant Download
- CPHIMS Quiz | High Pass-Rate HIMSS CPHIMS: HIMSS Certified Professional in Healthcare Information and Management Systems Search on { www.pdfvce.com } for **CPHIMS** to obtain exam materials for free download CPHIMS Updated Demo
- CPHIMS Quiz | High Pass-Rate HIMSS CPHIMS: HIMSS Certified Professional in Healthcare Information and Management Systems Easily obtain free download of CPHIMS by searching on www.pass4test.com CPHIMS Reliable Test Testking
- Free PDF 2026 Newest HIMSS CPHIMS: HIMSS Certified Professional in Healthcare Information and Management Systems Quiz Search for CPHIMS and easily obtain a free download on www.pdfvce.com CPHIMS Updated Demo
- Pass Guaranteed 2026 HIMSS Marvelous CPHIMS: HIMSS Certified Professional in Healthcare Information and Management Systems Quiz Enter www.prep4away.com and search for { CPHIMS } to download for free CPHIMS Free Vce Dumps
- Updated CPHIMS Test Cram Reliable CPHIMS Test Blueprint CPHIMS Reliable Test Testking Open www.pdfvce.com and search for “ CPHIMS ” to download exam materials for free Reliable CPHIMS Test Blueprint
- CPHIMS Updated Demo CPHIMS Latest Torrent CPHIMS Instant Download Search for **CPHIMS** and easily obtain a free download on “ www.vce4dumps.com ” CPHIMS Preparation

