

試験の準備方法-便利なCPHQ学習体験談試験-ハイパ スレートのCPHQ最新な問題集



さらに、CertJuken CPHQダンプの一部が現在無料で提供されています: https://drive.google.com/open?id=1GXAMyj8hYLg_cAfkUIgOtv7yZHKJgrWI

NAHQのCPHQ試験に合格するためにたくさんの方法がありますが、我々CertJukenの提供する方法は一番効果的なものです。我々IT専門かたちの作成するNAHQのCPHQソフトを利用しているとき、あなたは自分の能力の高めを明らかに感じることができます。NAHQのCPHQ試験は常に更新されていますから、あなたに一番新しい資料を提供するために、我々はお購入の後で一年間の無料更新サービスを提供してあなたに安心させます。

試験は、リーダーシップ、戦略的計画、データ管理、パフォーマンス測定、患者安全性など、医療品質に関連する幅広いトピックをカバーしています。試験は厳格で、合格するためには広範な準備、勉強、実践が必要です。

NAHQ CPHQ認定試験は、ヘルスケアの品質における最低2年の経験を持つ医療専門家に開放されています。試験に合格した候補者には、CPHQ資格情報が授与されます。これは、ヘルスケアの質の卓越性のマークとして認識されています。

>> CPHQ学習体験談 <<

CPHQ最新な問題集 & CPHQ難易度

第一に、当社は常に優秀なCPHQ学習ガイドと卓越した技術で受験者にフィードバックし、最も専門的な試験教材を継続的に開発しています。第二に、当社のCPHQ学習資料は、最新のサービス指向システムの作成に固執し、お客様の便宜のためにより優先的な活動を提供するよう努めています。最後になりましたが、以下のように、無料のデモがあります。次のように、どのCPHQ試験資料デモをダウンロードして選択することができます。したがって、あなたは私たちのCPHQ学習資料を愛するでしょう！

CPHQ試験は、医療の質の向上に取り組んでいる医療専門家にとって貴重な認証です。医療機関が品質改善チームメンバーのスキルと専門知識を評価し、個人が品質改善またはリスク管理のキャリアを促進する方法を提供します。NAHQは、候補者が試験の準備を支援するさまざまなリソースを提供しており、試験に合格した候補者は、CPHQ認定を区別のマークとして誇らしげに表示できます。

NAHQ Certified Professional in Healthcare Quality Examination 認定 CPHQ 試験問題 (Q804-Q809):

質問 # 804

All of the following are characteristics of probability sampling EXCEPT:

- A. The selection of items from the population is determined solely according to known probabilities by means of a random mechanism, usually using a table of random digits

- B. Listing of selected sample on a priority basis on a sampling sheet
- C. The sampling error (i.e., the difference between results obtained from a sampling survey and results that would have been obtained from a census of the entire population conducted using the same procedure as in sampling survey) can be estimated, and, as a result, the precision of the sample result can be evaluated.
- D. A specific statistical design is followed

正解: B

質問 # 805

An organization notices an Increase In medication errors In three patient care areas.

Which of the following concepts will be most effective when Improving medication administration workflows?

- A. elimination of wait time from the pharmacy
- B. design of mistake-proof systems
- C. Improvement of staff training on safe medication practices
- D. delivery of medications in batches each shift

正解: B

解説:

The most effective concept when improving medication administration workflows in the context of increased medication errors would be the design of mistake-proof systems¹²³⁴.

Understanding the Problem: The first step is to understand the problem, which in this case is an increase in medication errors in three patient care areas¹.

Standardizing and Safeguarding Medication Administration: Standardizing and safeguarding medication administration is a key strategy in reducing medication errors¹. This involves confirming medication details using tools like the rights of medication administration or "read back" strategies¹. Designing Mistake-Proof Systems: Mistake-proofing the system involves the use of technology such as bar-coding systems and electronic medication administration records². These technologies have been shown to improve medication administration safety⁴. However, it's important to implement these technologies carefully to avoid unintended consequences².

Continuous Improvement: After implementing the changes, it's important to evaluate the effectiveness of the solutions. This can be done using Plan-Do-Study-Act (PDSA) cycles³. In these cycles, small tests of change are planned, implemented on a small scale, performance-measured compared to the current state, and changed to adjust the process³.

By designing mistake-proof systems, the organization can significantly reduce the risk of medication errors, thereby improving patient safety and care quality.

質問 # 806

An ambulatory care practice has reviewed data to identify patients with multiple visits to the emergency room within the last six months. The population health management technique for this type of data review is called

- A. Public health surveillance
- B. Cold-spotting
- C. Hot-spotting
- D. Syndromic surveillance

正解: C

解説:

Population health management uses data to identify and target high-risk or high-utilization patients for interventions to improve outcomes and reduce costs.

Option A (Cold-spotting): Cold-spotting identifies areas or populations with low healthcare utilization, not relevant to high ER use.

Option B (Hot-spotting): This is the correct answer. The NAHQ CPHQ study guide states, "Hot-spotting is a population health technique that identifies patients with high healthcare utilization, such as frequent ER visits, for targeted interventions" (Domain 5).

Developed by Dr. Jeffrey Brenner, it focuses on high-cost, high-need patients.

Option C (Syndromic surveillance): This monitors disease patterns (e.g., flu outbreaks), not individual utilization.

Option D (Public health surveillance): This tracks population-level health trends, not individual high utilizers.

CPHQ Objective Reference: Domain 5: Population Health and Care Transitions, Objective 5.2, "Apply population health management techniques," includes hot-spotting for high-risk patients. The NAHQ study guide notes, "Hot-spotting targets high-utilization patients to reduce costs and improve care" (Domain 5).

Rationale: Hot-spotting directly addresses frequent ER users, aligning with CPHQ's population health strategies.
Reference: NAHQ CPHQ Study Guide, Domain 5: Population Health and Care Transitions, Objective 5.2.

質問 # 807

What is the first step in turning an organization's long-term goals into an operational plan for improvement?

- A. Select criteria to improve risk and cost.
- **B. Align priorities with the strategic plan.**
- C. Decide what qualitative data to use.
- D. Determine a framework for improvement.

正解: B

解説:

Explanation: The first step in creating an operational plan is to align priorities with the strategic plan (D), ensuring improvement efforts support long-term goals. Frameworks (A), qualitative data (B), and risk/cost criteria (C) follow alignment. NAHQ emphasizes strategic alignment as the foundation.

NAHQ CPHQ Study Guide, Organizational Leadership Section, "Strategic Planning and Operational Alignment"; NAHQ Code of Practice, Principle 1: Organizational Leadership and Integration.

質問 # 808

Sampling is a key that healthcare professionals need to develop. If a process does not generate a lot of data, you probably will analyze all the occurrences of an event and not need to consider sampling. Sampling usually is not required when the measure is:

- **A. A rate**
- B. A strata
- C. A step by step process
- **D. A percentage**

正解: A、D

質問 # 809

.....

CPHQ最新な問題集: <https://www.certjuken.com/CPHQ-exam.html>

- 便利なNAHQ CPHQ学習体験談 - 合格スムーズCPHQ最新な問題集 | 効率的なCPHQ難易度 □ □ www.japancert.com □ に移動し、「CPHQ」を検索して無料でダウンロードしてくださいCPHQ無料模擬試験
- CPHQ絶対合格 □ CPHQ試験過去問 □ CPHQ必殺問題集 ✓ □ □ www.goshiken.com □ に移動し、□ CPHQ □ を検索して無料でダウンロードしてくださいCPHQ赤本合格率
- NAHQ CPHQ学習体験談: Certified Professional in Healthcare Quality Examination - jp.fast2test.com 10年の卓越性 ④ [jp.fast2test.com] サイトにて ➡ CPHQ □ 問題集を無料で使おうCPHQ日本語版受験参考書
- 完璧NAHQ CPHQ | 正確なCPHQ学習体験談試験 | 試験の準備方法Certified Professional in Healthcare Quality Examination最新な問題集 □ □ www.goshiken.com □ で ➤ CPHQ □ を検索して、無料でダウンロードしてくださいCPHQ関連合格問題
- 完璧NAHQ CPHQ | 正確なCPHQ学習体験談試験 | 試験の準備方法Certified Professional in Healthcare Quality Examination最新な問題集 □ □ www.japancert.com □ にて限定無料の▷ CPHQ ◁問題集をダウンロードせよ CPHQ合格内容
- CPHQ日本語認定対策 □ CPHQ関連合格問題 □ CPHQ資格認証攻略 □ ➡ www.goshiken.com □ □ □ に移動し、⇒ CPHQ ⇐ を検索して、無料でダウンロード可能な試験資料を探しますCPHQ受験記
- NAHQ CPHQ学習体験談: Certified Professional in Healthcare Quality Examination - www.passtest.jp 10年の卓越性 □ □ サイト (www.passtest.jp) で [CPHQ] 問題集をダウンロードCPHQ日本語学習内容
- CPHQ試験過去問 □ CPHQダウンロード 📄 CPHQ認定内容 □ ➡ www.goshiken.com □ には無料の“ CPHQ ”問題集がありますCPHQ日本語学習内容
- 便利なNAHQ CPHQ学習体験談 - 合格スムーズCPHQ最新な問題集 | 効率的なCPHQ難易度 □ ➡

[illegible]

P.S. CertJukenがGoogle Driveで共有している無料かつ新しいCPHQダンプ: https://drive.google.com/open?id=1GXAMyj8hYLg_cAfkUIgOtv7yZHKJgrWl