

快速下載的Medical Professional CHFM權威考題是行業領先材料&熱門的CHFM: Certified Healthcare Facility Manager (CHFM) certification exam



此外，這些KaoGuTi CHFM考試題庫的部分內容現在是免費的：<https://drive.google.com/open?id=1PLx1PVpTXpG1H5NgISnYSE9afe-3tWn5>

KaoGuTi的專家團隊為了滿足以大部分IT人士的需求，他們利用自己的經驗和知識努力地研究過去的幾年的Medical Professional CHFM 認證考試題目，如此，KaoGuTi的最新的Medical Professional CHFM 的模擬測試題和答案就問世了。我們的Medical Professional CHFM 模擬測試題及答案和真實考試的題目及答案有95%的相似性，通過KaoGuTi提供的測試題你可以100%通過考試。如果你沒有通過考試，KaoGuTi會全額退款給你。你也可以先在網上免費下載KaoGuTi提供的部分關於Medical Professional CHFM 認證考試的練習題和答案作為嘗試，在你瞭解了我們的可靠性後，快將我們KaoGuTi提供的產品加入您的購物車吧。KaoGuTi將成就你的夢想。

想更好更快的通過Medical Professional的CHFM考試嗎？快快選擇我們KaoGuTi吧！它可以迅速的完成你的夢想。我們KaoGuTi是一個為多種IT認證考試的人，提供準確的考試材料的網站，我們KaoGuTi是一個可以為很多IT人士提升自己的職業藍圖，我們的力量會讓你難以置信。你可以先嘗試我們KaoGuTi為你們提供的免費下載關於Medical Professional的CHFM考試的部分考題及答案，檢測我們的可靠性。

>> CHFM權威考題 <<

CHFM題庫 & CHFM最新考古題

人生有太多的變數和未知的誘惑，所以我們趁年輕時要為自己打下堅實的基礎，你準備好了嗎？KaoGuTi Medical Professional的CHFM考試培訓資料將是最好的培訓資料，它的效果將是你終生的伴侶，作為IT行業的你，你體會到緊迫感了嗎？選擇KaoGuTi，你將打開你的成功之門，裏面有最閃耀的光芒等得你去揮灑，加油！

最新的 Medical Professional Exams CHFM 免費考試真題 (Q76-Q81):

問題 #76

When a motor malfunctions on an air handler, what is the first step to be taken in the replacement of the motor?

- A. Initiate lockout/tagout procedures.
- B. Disconnect the power wiring.
- C. Remove the motor/machine guard.
- D. Megger the motor windings.

答案：A

解題說明：

Before performing any work on electrical or mechanical equipment, OSHA and NFPA 70E require lockout /tagout (LOTO) procedures to isolate energy sources. This ensures the safety of workers and prevents accidental energization. Only after lockout/tagout can guards be removed, wiring disconnected, or diagnostic tests performed.

References: OSHA 29 CFR 1910.147; NFPA 70E Standard for Electrical Safety in the Workplace; CHFM Maintenance and

Operations domain.
ChatGPT said:

問題 #77

Fire doors used within a means of egress shall be

- A. magnetically held open and labeled.
- B. metal with vision panels.
- C. self-closing and positive latching.
- D. self-closing and smoke tight.

答案： C

解題說明：

NFPA 80 (Standard for Fire Doors and Other Opening Protectives) and NFPA 101 (Life Safety Code) both require that fire doors in a means of egress must be self-closing and equipped with a positive-latching device.

This ensures that the door will automatically return to the closed position and latch securely to prevent fire and smoke from spreading through the egress path.

A: Doors can be held open magnetically only when connected to the fire alarm system, but the essential code requirement is positive latching.

B: Materials and vision panels are not universal requirements.

D: Smoke-tight doors are required in smoke barriers, not all egress fire doors.

References: NFPA 80; NFPA 101, Section 7.2.1.8.

問題 #78

Which of the following is classified as regulated medical waste by the EPA?

- A. fluorescent light bulbs
- B. urine-soaked pads
- C. home-use sharps
- D. blood-saturated gauze

答案： D

解題說明：

EPA and OSHA define regulated medical waste (RMW) as waste that is saturated or dripping with blood or other potentially infectious materials (OPIM).

B). Blood-saturated gauze (Correct): Meets the definition of RMW.

A). Fluorescent bulbs: Considered hazardous universal waste (mercury), not RMW.

C). Urine-soaked pads: Not classified as RMW unless visibly contaminated with blood.

D). Home-use sharps: Not regulated by EPA as medical waste from households.

References:

EPA Medical Waste Standards.

OSHA Bloodborne Pathogens Standard.

CHFM Candidate Handbook - Hazardous Materials Management (Compliance domain).

問題 #79

Medical gases normally found in a patient room include
oxygen.
medical air.
nitrogen.
vacuum.

- A. 1, 2, and 3 only
- B. 1, 2, and 4 only
- C. 2, 3, and 4 only
- D. 1, 3, and 4 only

答案： B

解題說明：

In a standard patient room in a healthcare facility, the typical medical gas outlets include:

Oxygen (1) - for patient respiratory therapy.

Medical Air (2) - used for respiratory support.

Vacuum (4) - for suction applications.

Nitrogen (3) is not normally supplied in a patient room; it is typically used in surgical suites for powering tools.

References:

NFPA 99: Health Care Facilities Code, Chapter 5, Medical Gas and Vacuum Systems.

CHFM Candidate Handbook - Maintenance and Operations domain (Utility Systems).

問題 #80

When more than one employee works on equipment that must be locked-out in accordance with OSHA regulations, which of the following is an acceptable procedure to follow?

- A. Utilize a single lock and apply a tag to the energy-isolating device with the name of each employee listed.
- B. Utilize a single lock on the energy-isolating device and provide each employee with a copy of the key to the lock.
- C. Utilize a multiple lockout device that allows each individual working on the equipment to apply a personal lock on the energy-isolating device.
- D. Utilize a multiple lockout device on the cabinet and place one commonly keyed lock on the multiple lockout device for each employee.

答案： C

解題說明：

OSHA's Control of Hazardous Energy (Lockout/Tagout) standard, 29 CFR 1910.147, requires that each authorized employee shall affix a personal lockout device to the energy-isolating device when they are working on equipment. This ensures that energy cannot be restored until every individual has removed their own lock, thereby directly protecting each worker.

Correct (D): The standard explicitly describes the use of a multiple lockout device (commonly called a hasp), where each employee applies their own personal lock. No lock may be removed until the individual's work is complete.

Incorrect Options:

A: Listing multiple names on a single lock/tag does not meet OSHA's requirement for individual control.

B: Providing multiple keys to a single lock defeats the purpose of individual energy control and is not compliant.

C: Commonly keyed locks are prohibited because one employee could remove another's lock.

Relevance to CHFM Exam (Compliance Domain):

The CHFM exam tests knowledge of OSHA workplace safety standards because healthcare facility managers must ensure compliance in utility and maintenance operations. Proper lockout/tagout procedures are critical for worker safety and regulatory adherence.

References:

OSHA 29 CFR 1910.147: The Control of Hazardous Energy (Lockout/Tagout) Standard.

AHA/CHFM Candidate Handbook - Compliance domain includes OSHA safety regulations.

問題 #81

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近來，Medical Professional的認證考試越來越受大家的歡迎。Medical Professional的認證資格也變得越來越重要。作為被IT行業廣泛認可的考試，CHFM認證考試是Medical Professional中最重要的考試之一。取得了這個考試的認證資格，你就可以獲得很多的利益。如果你也想參加這個考試的話，KaoGuTi的CHFM考古題是你準備考試的時候不能缺少的工具。因为这是CHFM考试的最优秀的参考资料。

CHFM題庫：https://www.kaoguti.com/CHFM_exam-pdf.html

Medical Professional CHFM權威考題 關於審題，第一次是剛剛接觸考題時，要全面的看完考題，把握條件的關鍵詞，從考題中獲得盡可能多的信息，然後再去辨別解題方向；第二次是在解題遇到困難時，應該再次審題，看看自己有沒有遺漏什麼條件，想一想題目中還有什麼隱含條件，再去考慮解題策略；第三次是在考題回答完成後，再次回顧考題，看看自己的解答是否和考題要求一致，自己的回答是否合理，大家在準備考試的時候，可以結合KaoGuTi CHFM題庫最新的擬真試題去認真地做練習，這樣的話，可以為你的考試節省很多的時間，如果你選擇了

其實也相當於最後的飛升確認，牟子楓心裏暗罵，關於審題，第一次是CHFM題庫剛剛接觸考題時，要全面的看完考題，把握條件的關鍵詞，從考題中獲得盡可能多的信息，然後再去辨別解題方向；第二次是在解題遇到困難時，應該再次審題，看看自己有沒有遺漏什麼條件，想一想題目中還有CHFM什麼隱含條件，再去考慮解題策略；第三次是在考題回答完成後，再次回顧考題，看看自己的解答是否和考題要求一致，自己的回答是否合理。

大家在準備考試的時候，可以結合KaoGuTi最新的擬真試題去認真地做練習，這樣的話，可以為你的考試節省很多的時間，如果你選擇了KaoGuTi的幫助，我們一定不遺餘力地幫助你通過考試，本系在師生的努力之下，目前已有陳先生等四百位考生取得CHFM證照。

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