

AB-Abdomen考試題庫， AB-Abdomen最新試題

第 1 頁
共 11 頁

請記得在答題卷簽名欄位以正確簽全名

112年學測
英文考科

第壹部分、選擇題（占62分）

一、詞彙題（占10分）

說明：第1題至第10題為單選題，每題1分。

1. The bus driver often complains about chewing gum found under passenger seats because it is _____ and very hard to remove.
A (A) sticky (B) greasy (C) clumsy (D) mighty
2. Jesse is a talented model. He can easily adopt an elegant _____ for a camera shoot.
C (A) clap (B) toss (C) pose (D) snap
3. In order to draw her family tree, Mary tried to trace her _____ back to their arrival in North America.
C (A) siblings (B) commuters (C) ancestors (D) instructors
4. Upon the super typhoon warning, Nancy rushed to the supermarket—only to find the shelves almost _____ and the stock nearly gone.
B (A) blank (B) bare (C) hollow (D) queer
5. Even though Jack said "Sorry!" to me in person, I did not feel any _____ in his apology.
D (A) liability (B) generosity (C) integrity (D) sincerity
6. My grandfather has astonishing powers of _____. He can still vividly describe his first day at school as a child.
D (A) resolve (B) fraction (C) privilege (D) recall
7. Recent research has found lots of evidence to _____ the drug company's claims about its "miracle" tablets for curing cancer.
B (A) provoke (B) counter (C) expose (D) convert
8. Corrupt officials and misguided policies have _____ the country's economy and burdened its people with enormous foreign debts.
A (A) crippled (B) accelerated (C) rendered (D) ventured
9. As a record number of fans showed up for the baseball final, the highways around the stadium were _____ with traffic all day.
A (A) choked (B) disturbed (C) enclosed (D) injected
10. Studies show that the _____ unbiased media are in fact often deeply influenced by political ideology.
D (A) undoubtedly (B) roughly (C) understandably (D) supposedly

二、綜合測驗（占10分）

說明：第11題至第20題為單選題，每題1分。

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2026 VCESoft最新的AB-Abdomen PDF版考試題庫和AB-Abdomen考試問題和答案免費分享：https://drive.google.com/open?id=19wDmsiK_Mr72GnmSfOQ4SfEGBYh0rEh

我們VCESoft ARDMS的AB-Abdomen考試培訓資料不僅為你節省能源和資源，還有時間很充裕，因為我們所做的一切，你可能需要幾個月來實現，所以你必須要做的是通過我們VCESoft ARDMS的AB-Abdomen考試培訓資料，為了你自己，獲得此證書。我們VCESoft一定會幫助你獲得你所需要的知識和經驗，還為你提供了詳細的ARDMS的AB-Abdomen考試目標，所以有了它，你不得獲得考試認證。

ARDMS AB-Abdomen 考試大綱：

主題	簡介
主題 1	Abdominal Physics: This section of the exam measures the knowledge of ultrasound technicians in applying imaging physics principles to abdominal sonography. It includes understanding how to optimize ultrasound equipment settings for the best image quality and how to identify and correct imaging artifacts that can distort interpretation. Candidates should demonstrate technical proficiency in handling transducers, adjusting frequency, and managing depth and gain to obtain clear, diagnostic-quality images while minimizing errors caused by acoustic artifacts.

主題 2	• Pathology, Vascular Abnormalities, Trauma, and Postoperative Anatomy: This section of the exam evaluates the abilities of diagnostic medical sonographers and covers the detection and analysis of diseases, vascular issues, trauma-related damage, and surgical alterations in abdominal anatomy. Candidates are expected to identify abnormal growths, inflammations, obstructions, or vascular irregularities that may affect abdominal organs. They must also recognize post-surgical changes and assess healing or complications through imaging. The emphasis is on correlating pathological findings with clinical data to produce precise diagnostic reports that guide further medical management.
主題 3	• Clinical Care, Practice, and Quality Assurance: This section of the exam tests the competencies of clinical ultrasound specialists and focuses on integrating patient care standards, clinical data, and procedural accuracy in abdominal imaging. It assesses the candidate ability to follow established medical guidelines, ensure correct measurements, and provide assistance during interventional or diagnostic procedures. Additionally, this domain emphasizes maintaining high-quality imaging practices and ensuring patient safety. Effective communication, adherence to protocols, and continuous quality improvement are key aspects of this section.
主題 4	• Anatomy, Perfusion, and Function: This section of the exam measures the skills of abdominal sonographers and focuses on evaluating the physical characteristics, blood flow, and overall function of abdominal structures. Candidates must understand how to assess organs such as the liver, kidneys, pancreas, and spleen for size, shape, and movement. It also involves analyzing perfusion to determine how effectively blood circulates through these organs. The goal is to ensure accurate interpretation of both normal and abnormal functions within the abdominal cavity using sonographic imaging.

>> AB-Abdomen考試題庫 <<

AB-Abdomen考試題庫，AB-Abdomen問答，AB-Abdomen免費下載

ARDMS AB-Abdomen認證考試在競爭激烈的IT行業中越來越受歡迎，報名參加考試的人越來越多。但是它的難度並沒有減小，依然很難通過考試，畢竟這是個權威的檢驗電腦專業知識和資訊技術能力的考試。一般人為了通過ARDMS AB-Abdomen 認證考試都需要花費大量的時間和精力來復習備考。

最新的 ARDMS RDMS AB-Abdomen 免費考試真題 (Q32-Q37):

問題 #32

Which probe frequency is most appropriate for imaging of the salivary glands?

- A. 8 MHz
- B. 2 MHz
- C. 12 MHz
- D. 4 MHz

答案：C

解題說明：

Salivary glands are superficial structures, and high-frequency transducers (10-15 MHz) are optimal to obtain high spatial resolution. Lower frequencies are inappropriate as they lack sufficient resolution for superficial structures. A 12 MHz transducer provides excellent detail necessary for detecting small lesions, duct abnormalities, and vascular structures.

According to Rumack et al., Diagnostic Ultrasound:

"High-frequency linear transducers (10-15 MHz) are recommended for evaluating superficial structures such as salivary glands." (Rumack CM et al., Diagnostic Ultrasound, 5th ed.).

Reference:

Rumack CM, Wilson SR, Charboneau JW, Levine D. Diagnostic Ultrasound. 5th ed. Elsevier; 2017.

AIUM Practice Parameter for the Performance of a Head and Neck Ultrasound Examination, 2020.

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問題 #33

Which vascular condition is most consistent with patent cutaneous para-umbilical channels and portal hypertension?

- A. Coronary vein varices
- **B. Caput medusae**
- C. Esophageal varices
- D. Splenic vein varices

答案: B

解題說明:

Caput medusae refers to dilated paraumbilical veins due to portal hypertension. When portal venous pressure rises, collateral channels may open along the ligamentum teres and recanalized paraumbilical vein, resulting in visible dilated veins radiating from the umbilicus.

* Esophageal varices (B) are gastroesophageal collaterals.

* Coronary vein varices (C) involve gastric veins.

* Splenic vein varices (D) are typically localized to the splenic hilum.

Reference Extracts:

* Rumack CM, Wilson SR, Charboneau JW, Levine D. Diagnostic Ultrasound. 5th ed. Elsevier, 2017.

* Gore RM, Levine MS. Textbook of Gastrointestinal Radiology. 4th ed. Saunders, 2015.

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問題 #34

Which scanning technique would best reduce reverberation artifact when assessing the gallbladder?

- A. Turn on penetration
- B. Decrease the overall gain
- C. Decrease the sector width
- **D. Turn on harmonics**

答案: D

解題說明:

Tissue harmonic imaging significantly reduces reverberation and side-lobe artifacts by utilizing nonlinear propagation of ultrasound waves. This produces clearer images of fluid-filled structures like the gallbladder, improving visualization of wall thickness and intraluminal contents.

According to Zwiebel's Introduction to Vascular Ultrasound:

"Harmonic imaging effectively reduces reverberation artifact, improving image quality in gallbladder and cystic structure evaluation."

Reference:

Zwiebel WJ, Pellerito JS. Introduction to Vascular Ultrasound. 6th ed. Elsevier, 2019.

AIUM Practice Parameter for Abdominal Ultrasound, 2020.

問題 #35

Which best describes the Doppler waveform findings in this image?

□

- A. Increased resistance
- B. Triphasic
- **C. Normal**
- D. Tardus parvus

答案: C

解題說明:

The Doppler spectral waveform shown in this image of the right testis demonstrates low-resistance, forward-flowing arterial waveforms with continuous diastolic flow - this is characteristic of normal testicular perfusion. The presence of both color Doppler flow and a resistive index (RI) of 0.66 further supports normal testicular arterial circulation.

Key Doppler features of a normal testicular waveform:

* Low-resistance waveform (RI typically 0.5-0.75)

* Continuous diastolic flow

* No reversal of flow or spectral broadening

* Color Doppler confirms uniform intratesticular vascularity

Clinical context:

* Normal testicular flow on Doppler imaging excludes testicular torsion, infarction, or significant inflammation.

* Testicular torsion would show either absent or very high-resistance (reduced or absent diastolic flow) waveform.

* Epididymo-orchitis may show hyperemia with low resistance but often presents with other gray-scale findings like heterogeneous echotexture or scrotal wall thickening.

Differentiation from other options:

* B. Increased resistance: RI >0.75 and reduced or reversed diastolic flow; may indicate impending torsion or ischemia.

* C. Tardus parvus: A slow systolic upstroke and diminished amplitude; indicates proximal arterial stenosis.

* D. Triphasic: Normal waveform in peripheral arteries, such as extremities, not seen in testicular circulation.

References:

Rumack CM, Wilson SR, Charboneau JW, Levine D. Diagnostic Ultrasound. 5th Edition. Elsevier, 2018.

Chapter: Male Pelvis - Testis and Scrotum, pp. 793-800.

AIUM Practice Parameter for the Performance of Scrotal Ultrasound Examinations, 2020.

Radiopaedia.org. Testicular Doppler assessment: <https://radiopaedia.org/articles/testicular-doppler-assessment>

問題 #36

Elevation of alpha-fetoprotein levels is a characteristic finding in which tumor?

- A. Adenoma
- **B. Hepatoma**
- C. Cholangiocarcinoma
- D. Focal nodular hyperplasia

答案: B

解題說明:

Alpha-fetoprotein (AFP) is commonly elevated in patients with hepatocellular carcinoma (hepatoma), particularly in those with underlying cirrhosis or chronic hepatitis B/C. AFP is not typically elevated in adenomas, cholangiocarcinoma, or FNH.

According to Rumack's Diagnostic Ultrasound:

"Serum AFP levels are elevated in 50-70% of patients with hepatocellular carcinoma." Reference:

Rumack CM, Wilson SR, Charboneau JW, Levine D. Diagnostic Ultrasound. 5th ed. Elsevier, 2017.

AASLD Guidelines for HCC Surveillance, 2018.

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問題 #37

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一般的ARDMS認證考試是AB-Abdomen專家利用專業經驗研究出來的考試題和答案。而VCESoft正好有這些行業專家為你提供這些考試練習題和答案來幫你順利通過考試。我們的VCESoft提供的考試練習題和答案有100%的準確率。購買了VCESoft的產品你就可以很容易地獲得ARDMS的認證證書，這樣你在ARDMS行業中又有了個非常大的提升。

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