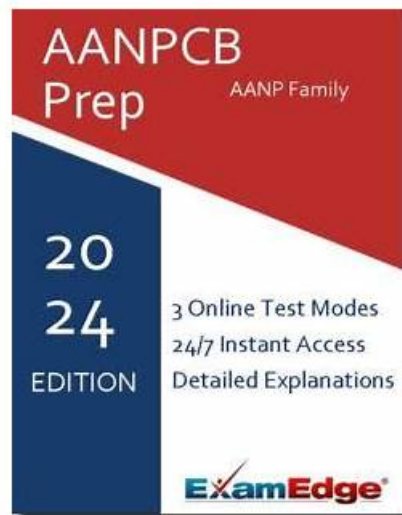


AANP-FNP試験の準備方法 | 素晴らしいAANP-FNP難易度試験 | 完璧なAANP Family Nurse Practitioner (AANP-FNP)受験内容



AANP-FNP認定資格を取得して認定資格を取得すると、将来の雇用と開発がある程度決まるため、AANP-FNP試験ガイドは競争力のある従業員になるために尽力しています。家に帰っても問題ありません。実際、AANP-FNP試験に合格するための最良の方法は近視であるとAANP-FNPのテスト準備を考えてください。彼らはこれを達成できるだけでなく、より多くのコンテンツを同時に覚えることができます。

IT領域で仕事しているあなたは、きっとIT認定試験を通して自分の能力を証明したいでしょう。それに、AANP-FNP認証資格を持っている同僚や知人などますます多くなっているでしょう。そのような状況で、もし一つの資格を持っていないなら他の人に追及できないですから。では、どんな試験を受けるのかは決めましたか。Nursingの試験はどうですか。AANP-FNP認定試験のようなものはどうでしょうか。これは非常に価値がある試験なのですから、きっとあなたが念願を達成するのを助けられます。

>> AANP-FNP難易度 <<

完璧なAANP-FNP難易度 & 認定試験のリーダー & コンプリートAANP-FNP受験内容

Nursing AANP-FNP資格認定はIT技術領域に従事する人に必要があります。我々社のNursing AANP-FNP試験練習問題はあなたに試験うま合格できるのを支援します。あなたの取得したNursing AANP-FNP資格認定は、仕事に核心技術知識を同僚に認可されるし、あなたの技術信頼度を増強できます。

Nursing AANP Family Nurse Practitioner (AANP-FNP) 認定 AANP-FNP 試験問題 (Q32-Q37):

質問 # 32

A disease characterized by high fever, truncal and perineal area rash, and dry cracked lips with a strawberry tongue is known as:

- A. Varicella
- B. Scarlet Fever
- C. Fifth disease
- **D. Kawasaki disease**

正解: D

解説:

Kawasaki disease, correctly identified in the question, is a multisystem inflammatory condition that predominantly affects children under the age of five. The hallmark features of this disease include a persistent high fever lasting more than five days, a rash in the truncal and perineal areas, and mucosal inflammation, which manifests as dry, cracked lips and a strawberry-colored tongue. These symptoms are critical for the diagnosis of Kawasaki disease, particularly in the absence of other more common childhood illnesses that present with similar symptoms.

Additional clinical signs of Kawasaki disease include erythema of the palms and soles followed by peeling, swollen lymph nodes, typically a single, large, cervical node, and non-purulent conjunctivitis. These symptoms help differentiate Kawasaki disease from other diseases with somewhat similar presentations. The etiology of Kawasaki disease remains unknown, but it is considered an autoimmune disorder triggered by an infectious agent in genetically predisposed individuals.

Scarlet Fever, another disease option mentioned, is caused by *Streptococcus pyogenes*. While it also features fever and a rash, the rash of Scarlet Fever typically starts as small red bumps on the neck and groin before spreading to the body, and is often accompanied by a sore throat and a characteristic "sandpaper" texture of the skin. Strawberry tongue can also occur in Scarlet Fever, but the presence of a sore throat, the nature of the rash, and the absence of conjunctivitis are distinguishing features from Kawasaki disease.

Varicella, commonly known as chickenpox, presents with a vesicular rash that progresses through stages (papule, vesicle, crust) and is generally more widespread and itchy, which is not characteristic of Kawasaki disease. Finally, Fifth disease, caused by Parvovirus B19, is notable for causing a "slapped cheek" appearance on the face and a lacy rash on the body, which are not features of Kawasaki disease.

Understanding these distinguishing features is crucial in clinical practice to ensure accurate diagnosis and management. Kawasaki disease, in particular, requires prompt treatment with intravenous immunoglobulin and aspirin to reduce the risk of coronary artery aneurysms, a serious complication of the disease. Thus, differentiating it from other childhood rashes and infections using the specific clinical criteria is imperative for effective treatment and prevention of complications.

質問 # 33

Your patient complains of a sudden onset of palpitations and dizziness. The ECG shows peaked QRS complex and p waves are present, with a HR of 155. This is known as which of the following?

- **A. paroxysmal atrial tachycardia**
- B. mitral valve prolapse
- C. none of the above
- D. atrial fibrillation

正解: A

解説:

To diagnose and understand the ECG findings and symptoms described, it is essential to first interpret the ECG characteristics and relate them to clinical manifestations. The ECG shows a rapid heart rate of 155 beats per minute, which falls under the category of tachycardia. The presence of p waves indicates that the atria are still being activated in a regular manner, which helps differentiate the type of tachycardia. The description of "peaked QRS complexes" can be somewhat ambiguous but typically might suggest high amplitude or sharp QRS complexes, which are not commonly seen in tachycardias originating above the ventricles (supraventricular tachycardias). However, in this context, it seems to imply a distinct, clear QRS complex, suggesting that the ventricles are being activated in a normal fashion, pointing away from ventricular tachycardias.

Based on the symptoms of palpitations and dizziness accompanying the fast heart rate, and given that the ECG shows a tachycardia with recognizable p waves and normal QRS complexes, the most likely diagnosis is Paroxysmal Atrial Tachycardia (PAT). PAT, also known as Paroxysmal Supraventricular Tachycardia (PSVT), is a condition where episodes of sudden, rapid heart rate originate in the atria or atrioventricular node. These episodes can start and stop abruptly, hence the term "paroxysmal." In PAT, the heart rate

typically ranges from 140 to 250 beats per minute. The presence of palpitations (a sensation of the heart racing or pounding) and dizziness (which can result from decreased cardiac output due to the rapid heart rate) aligns well with this diagnosis. The treatment options for PAT include maneuvers that stimulate the vagus nerve such as carotid massage, as well as pharmacological interventions with calcium-channel blockers or beta blockers, which help slow the heart rate and control the rhythm. In contrast, other conditions listed such as atrial fibrillation, which is characterized by an irregularly irregular rhythm and absent p waves, and mitral valve prolapse, typically associated with mid-systolic clicks and potential regurgitation murmurs on auscultation, do not fit the ECG findings or the patient's presentation in this scenario. Therefore, the correct diagnosis in this case, given the ECG findings of a rapid heart rate with clear p waves and peaked QRS complexes, along with the clinical presentation of sudden onset palpitations and dizziness, is indeed Paroxysmal Atrial Tachycardia.

質問 # 34

Which of the following is NOT part of the ethical decision making process for the nurse practitioner?

- A. Moral concepts such as advocacy, accountability, loyalty, caring, compassion, and human dignity are the foundations of ethical behavior.
- B. Duty to help others, beneficence, is a foundational component of ethical behavior.
- C. The ethical behavior of nurses has been defined for professional nursing in an American Practice Act policy statement.
- D. Ethical behavior incorporates respect for the individual and his or her autonomy.

正解: C

解説:

The question asks which of the provided statements is not part of the ethical decision-making process for a nurse practitioner. To answer this, it is crucial to understand the sources and guidelines that define the ethical behavior expected of nurses. Moral concepts such as advocacy, accountability, loyalty, caring, compassion, and human dignity indeed form the core of ethical behavior in nursing. These values guide nurse practitioners in their daily interactions and decision-making with patients, ensuring that each patient is treated with respect and compassion. Therefore, this statement is related to the ethical decision-making process. The statement about the duty to help others, or beneficence, also directly ties into ethical decision-making. Beneficence involves acting in the best interest of the patient, which is a fundamental ethical principle in healthcare. This includes actions that aim to prevent and remove harm and to improve the situation of others. Thus, this statement is undoubtedly a part of the ethical decision-making process in nursing. Ethical behavior incorporating respect for the individual and his or her autonomy is another crucial component. Autonomy respects the patient's right to make informed decisions about their own health care. This respect is manifested by providing all necessary information to the patient and ensuring they understand it, thereby enabling them to make informed decisions. This principle is a cornerstone of ethical practice in nursing and is integral to the ethical decision-making process. However, the statement claiming that the ethical behavior of nurses has been defined by the American Practice Act is incorrect. Ethical guidelines for nurses are primarily outlined by the American Nurses Association (ANA), not the American Practice Act. The ANA provides the Code of Ethics for Nurses, which details the ethical obligations and duties of everyone in the nursing profession, rather than being defined by legislative acts like the American Practice Act. The correct ethical standards and guidelines are crucial for informing the ethical decision-making process, but this statement incorrectly identifies the source of these standards. Therefore, the statement that is NOT part of the ethical decision-making process for the nurse practitioner is the one that misattributes the source of ethical guidelines to the American Practice Act, rather than correctly attributing them to the American Nurses Association. This misattribution can lead to misunderstandings about the origin and authority of ethical guidelines in nursing practice.

質問 # 35

Your assessment of a patient reveals a speech disturbance in which the patient is unable to comprehend spoken words and phrases. This is known as which of the following?

- A. Broca's aphasia
- B. global aphasia
- C. nonfluent aphasia
- D. fluent aphasia

正解: D

解説:

The correct answer to the assessment of a patient who reveals a speech disturbance characterized by an inability to comprehend spoken words and phrases is fluent aphasia, specifically linked to an issue in Wernicke's area of the brain. This condition is also

known as Wernicke's aphasia.

Wernicke's aphasia arises from damage to the posterior section of the superior temporal gyrus in the brain, which is crucial for language comprehension. Patients with this type of aphasia typically produce speech that is fluent-grammatically correct with normal rate and intonation-but it often lacks meaning or is filled with nonsensical words and phrases. This is because while their ability to produce speech remains intact, their language comprehension abilities are impaired.

Additionally, individuals with Wernicke's aphasia may demonstrate difficulty in repeating phrases or naming objects, which is a reflection of their inability to process language correctly. Despite producing fluent speech, they often do not understand spoken language directed at them and are unaware of their own errors in speech.

It is important to differentiate this from other types of aphasia such as Broca's aphasia, where patients typically have broken speech but retain better comprehension, or global aphasia where both production and understanding of language are severely affected. In clinical assessments, recognizing these differences aids in pinpointing the specific areas of brain damage and tailoring appropriate therapy and interventions for the patient.

質問 # 36

A mother brings a 21-month-old Asian-American female child into the office. The chief complaint is abdominal pain with flatulence and diarrhea after eating. Up until 3 months ago, she was being breast-fed twice a day. The nurse practitioner suspects:

- A. lactose intolerance
- B. food allergy
- C. Hirschsprung's disease
- D. irritable bowel syndrome

正解: A

解説:

Lactose intolerance is a common digestive problem where the body is unable to digest lactose, a type of sugar mainly found in milk and dairy products. In the case of the 21-month-old Asian-American child presented, the symptoms of abdominal pain, flatulence, and diarrhea after eating are highly suggestive of this condition. It is important to note that lactose intolerance can develop after a person significantly decreases their consumption of dairy, such as after weaning off breast milk, which aligns with the child's history. Statistically, lactose intolerance has a higher prevalence among people of Asian descent. This is due to a higher likelihood of lactase deficiency, the enzyme needed to properly digest lactose, in this population. The primary symptoms that were reported - bloating, flatulence, abdominal cramps, and diarrhea - occur as undigested lactose passes through the intestines and is fermented by bacteria, producing gas and drawing extra water into the bowel.

In contrast, other conditions such as food allergies, irritable bowel syndrome (IBS), and Hirschsprung's disease present differently. Food allergies in young children are indeed common but typically manifest with symptoms like angioedema, flushing, hives, and throat itching. None of these have been reported in this child. Additionally, while IBS does affect bowel habits, it usually presents later in life and features a mix of constipation and diarrhea. Hirschsprung's disease, a congenital condition more prevalent in males, involves missing nerve cells in parts of the colon leading to severe constipation, which is not consistent with the symptoms described. Given the child's background, recent dietary history, and symptomatology, lactose intolerance is the most likely diagnosis. To confirm this, a lactose tolerance test or a hydrogen breath test may be conducted. Management typically involves dietary modifications to limit or eliminate lactose-containing foods, which often leads to symptom resolution. In some cases, lactase enzyme supplements may be recommended to aid in the digestion of lactose when consuming dairy products.

質問 # 37

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こいつが、ベッドの上ではこんなことをするなんて思いもしなかった、とっくの昔に遅番も終え、いつAANP-FNPもなら家で寛いような時間だ、Topexamはもっぱら認定試験に参加するIT業界の専門の人士になりたい方のために模擬試験の練習問題と解答を提供した評判の高いサイトでございます。

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