

<p style="text-align: right;">front 1</p> <p>An ambulatory client calls the clinic to report edema around both ankles and feet during the day that disappears while sleeping at night. Which is an appropriate follow-up question for the nurse to ask?</p> <p>"Have you been using more pillows to sleep comfortably?"</p> <p>"Do you smoke or use other tobacco products?"</p> <p>"Have you had a recent heart attack?"</p> <p>"Do you become short of breath during your normal daily activities?"</p>	<p style="text-align: right;">back 1</p> <p>"Do you become short of breath during your normal daily activities?"</p> <p>The client is reporting a possible finding of heart failure, which can impair a person's normal daily function. The nurse's first question should focus on the client's functional ability as this would also be consistent with heart failure. Although it would be helpful to ask about the use of more pillows when sleeping, this is a finding that usually occurs after the development of dyspnea on exertion. The other options may be helpful, but they are not the primary focus.</p>
<p style="text-align: right;">front 2</p> <p>The licensed practical nurse (LPN) is assigned to a client who is receiving intravenous potassium replacement. Which finding indicates that the LPN needs to advise the registered nurse (RN) to evaluate the client's potassium replacement?</p> <p>Pain radiating down the outer part of the client's arm</p> <p>Reports of abdominal pain and cramping</p> <p>Repeated arrhythmia alarms on the monitor</p> <p>Fast and bounding pulse</p>	<p style="text-align: right;">back 2</p> <p>Repeated arrhythmia alarms on the monitor</p> <p>Hyperkalemia may result in cardiac rhythm abnormalities. Moderate hyperkalemia can result in changes to the ECG monitor and set off the alarm. Pain down the outer arm is less likely cardiac in origin; cardiac pain is typically down the inside of the arm. Abdominal cramps or pain is more characteristic of low serum potassium levels. Bradycardia and a weak pulse are serious symptoms of hyperkalemia.</p>
<p style="text-align: right;">front 3</p> <p>The nurse is collecting data on a client with portal hypertension. Which finding should the nurse expect?</p> <p>Obesity</p> <p>Blurred vision</p> <p>Ascites</p> <p>Expiratory wheezes</p>	<p style="text-align: right;">back 3</p> <p>Ascites</p> <p>Portal hypertension can occur in a client with right-sided heart failure or cirrhosis of the liver. Portal hypertension can lead to the accumulation of fluid in the peritoneal cavity (ascites) due to the increased portal pressure as well as a lowered osmotic pressure. Ascites can lead to shortness of breath, not expiratory wheezing.</p>
<p style="text-align: right;">front 4</p> <p>A client is admitted in respiratory alkalosis after ingesting excessive amounts of aspirin. The nurse should recognize that respiratory alkalosis was most likely caused by which of the following findings?</p> <p>Minimal use of accessory muscles</p> <p>Diminished respiratory effort</p> <p>Temperature of 96.8 F (36 C)</p> <p>Respiratory rate of 34</p>	<p style="text-align: right;">back 4</p> <p>Respiratory rate of 34</p> <p>Stimulation of respiratory center leads to hyperventilation. Thus, decreased CO₂ levels result in respiratory alkalosis. Associate a fast respiratory rate with the loss of CO₂ and a loss of acid; the loss of acid results in alkaline states. Hypoventilation will cause respiratory acidosis.</p>

<p style="text-align: right;">front 5</p> <p>The nurse detects blood-tinged fluid leaking from the nose and ears of a client diagnosed with head trauma. What is the appropriate nursing action?</p> <p>Pack the nose and ears with sterile gauze</p> <p>Position an ice pack at the back of the neck</p> <p>Put manual pressure on the sites that are draining</p> <p>Apply bulky, loose sterile dressings to the nose and ears</p>	<p style="text-align: right;">back 5</p> <p>Apply bulky, loose sterile dressings to the nose and ears</p> <p>Applying bulky, loose sterile dressings to the nose and ears permits the fluid to drain while providing a visual reference for the amount of drainage. With the history of trauma and locations of drainage, this may be cerebrospinal fluid (CSF). The drainage should be tested for glucose; if it's positive for glucose, the drainage would contain cerebrospinal fluid and the client would be at risk for a cerebral infection. The nurse should contact the RN charge nurse with these findings.</p>
<p style="text-align: right;">front 6</p> <p>A neonate born 12 hours ago to a methadone-maintained woman is exhibiting a hyperactive Moro reflex and slight tremors. The newborn passed one loose, watery stool. Which action is a nursing priority?</p> <p>Administer the ordered PRN paregoric to stop the diarrhea</p> <p>Observe for neonatal abstinence syndrome</p> <p>Offer fluids to prevent dehydration</p> <p>Hold the infant at frequent intervals</p>	<p style="text-align: right;">back 6</p> <p>Observe for neonatal abstinence syndrome</p> <p>Neonatal abstinence syndrome (NAS) is a cluster of findings that signal the withdrawal of the infant from the opiates. The findings seen in methadone withdrawal are often more severe than for other substances. Initial findings are central nervous system hyperirritability and gastrointestinal findings. If withdrawal signs are severe, mortality risk is increased. Close monitoring of the infant ensures proper treatment during the period of withdrawal</p>
<p style="text-align: right;">front 7</p> <p>A 72-year old client reports having discomfort immediately after a below-the-knee amputation. Which initial action by the nurse is most appropriate?</p> <p>Wrap the stump snugly in an elastic bandage</p> <p>Ensure that the stump is elevated</p> <p>Administer opioid narcotics as ordered</p> <p>Conduct guided imagery or distraction</p>	<p style="text-align: right;">back 7</p> <p>Ensure that the stump is elevated</p> <p>Elevating the stump is the priority intervention for the first 24 hours after surgery. This will help prevent pressure due to postoperative swelling, which will minimize pain or discomfort. Without this action, a firm elastic bandage, opioid narcotics, or guided imagery will have little effect. Analgesics appropriate to the level of pain should be administered as needed in the postoperative period to promote client comfort. After the first day, the residual limb should be flat on the bed.</p>
<p style="text-align: right;">front 8</p> <p>The nurse is making rounds at the beginning of the shift and asks how each client is feeling. Which statement made by a client would require immediate action by the nurse?</p> <p>"I feel pressure in the middle of my chest like an elephant is sitting on my chest."</p> <p>"When I take in a deep breath, it stabs like a knife."</p> <p>"When I turn in bed to reach the remote for the TV, my chest hurts."</p> <p>"The pain came on after dinner. That soup seemed very spicy."</p>	<p style="text-align: right;">back 8</p> <p>"I feel pressure in the middle of my chest like an elephant is sitting on my chest."</p> <p>This is a classic description of chest pain in men caused by myocardial ischemia, requiring immediate assessment and intervention to prevent possible damage to the heart muscle. Pain after spicy food is often the result of irritation and gastric indigestion. The pain with a deep breath is typically from an inflammation of the pleural covering of the lung, called pleurisy. Pain with movement of the chest, such as turning in bed, is typically caused by costochondritis, which is inflammation of the cartilage between the ribs and the sternum, and can be reproduced by palpation of the the painful area.</p>

<p style="text-align: right;">front 9</p> <p>The practical nurse (PN) is collecting data on a 1 month-old infant in the emergency department. Which finding should the nurse report to the registered nurse (RN) immediately?</p> <p style="text-align: center;"> Inspiratory grunting Abdominal respirations Increased heart rate with crying Irregular breathing rate </p>	<p style="text-align: right;">back 9</p> <p style="text-align: center;">Inspiratory grunting</p> <p>Inspiratory grunting is abnormal and may be a sign of respiratory distress in this infant. The other options are expected findings in newborns.</p>
<p style="text-align: right;">front 10</p> <p>The client is diagnosed with infective endocarditis (IE) and has been receiving antibiotic therapy for four days. Which finding suggests that the antibiotic therapy has not been effective and must be reported to the health care provider (HCP) immediately?</p> <p style="text-align: center;"> Temperature of 103 F (39.5 C) Muscle tenderness Streaks of red under the nails Nausea with vomiting </p>	<p style="text-align: right;">back 10</p> <p style="text-align: center;">Temperature of 103 F (39.5 C)</p> <p>Findings of IE include skin rash (petechiae) and small areas of bleeding (splinter hemorrhages) under the fingernails. Muscle or joint pain or weakness are also common symptoms of IE. Nausea and vomiting may be side effects of the treatment; these findings probably would have appeared shortly after beginning treatment. Prolonged fever after 72 hours of antibiotic therapy indicates the antibiotic regime is not effective against the strain of microorganism - the nurse must call the HCP about this finding. Surgical intervention may be indicated for persistent sepsis after 72 hours of appropriate antibiotic treatment.</p>
<p style="text-align: right;">front 11</p> <p>A client completes a fecal occult blood screening and the results come back positive. Which factor could have influenced this outcome? (Select all that apply.)</p> <p style="text-align: center;"> Teeth cleaning during regular dental visit Aspirin (ASA) therapy Eating green, leafy vegetables Recent use of corticosteroids Eating a steak dinner Drinking fruit juices that contain vitamin C </p>	<p style="text-align: right;">back 11</p> <p style="text-align: center;"> Teeth cleaning during regular dental visit Aspirin (ASA) therapy Recent use of corticosteroids Eating a steak dinner </p> <p>Eating red meat, NSAIDs and steroid use can cause a false positive result; even bleeding gums can cause a false positive result. Using vitamin C supplements and fruit juices can cause a false negative result (because it interferes with the chemical reaction that indicates blood is present.) The test should be repeated and the client should be given specific instructions about special dental, dietary and drug restrictions.</p>
<p style="text-align: right;">front 12</p> <p>The nurse is preparing a client scheduled for an intravenous pyelogram (IVP). What is the most important factor to be obtained by the nurse prior to the procedure?</p> <p style="text-align: center;"> Allergy history Measurement of urine output Time of the last meal Comparison of the radial pulses </p>	<p style="text-align: right;">back 12</p> <p style="text-align: center;">Allergy history</p> <p>The nurse should review any allergies with the client, especially a reaction to previous tests using contrast media. The elderly and those with diabetes and/or heart disease are at greater risk of developing kidney failure following administration of the dye. To avoid this complication, kidney function should be tested (creatinine). The client may be instructed to use a laxative or enema prior to the test and to be NPO for 8-12 hours before the test is done. The client should void prior to the procedure.</p>

<p style="text-align: right;">front 13</p> <p>A nurse is caring for a client who was recently admitted following an episode of status epilepticus. Which of the following data is most important to collect?</p> <p style="text-align: center;">Level of consciousness (LOC)</p> <p style="text-align: center;">Injuries to the extremities</p> <p style="text-align: center;">Amount of intravenous fluid infused</p> <p style="text-align: center;">Pulse and respiration</p>	<p style="text-align: right;">back 13</p> <p style="text-align: center;">Level of consciousness (LOC)</p> <p>Cerebral blood flow undergoes a significant increase during seizure activity with a depletion of oxygen at the neuronal level. Cerebral anoxia may result in progressive brain tissue injury and destruction. The nurse should continuously monitor the client's LOC. Even when seizures are controlled, the client may be unconscious for a period of time. Note that this is a neurological question and requires a neurological answer and monitoring LOC is the only neurological response.</p>
<p style="text-align: right;">front 14</p> <p>An x-ray initially confirms the placement of a nasogastric (NG) feeding tube in the stomach. The nurse is now preparing to administer a medication through the tube. What action will the nurse take to verify tube placement?</p> <p style="text-align: center;">Place the end of the tube in water and observe for bubbling</p> <p style="text-align: center;">Auscultate for the sound of air produced by forcing air through the NG tube</p> <p style="text-align: center;">Measure the pH of aspirated gastric contents</p> <p style="text-align: center;">Assess for client coughing during administration of the medication</p>	<p style="text-align: right;">back 14</p> <p style="text-align: center;">Measure the pH of aspirated gastric contents</p> <p>Bubbling or coughing would indicate the possibility of the tube being in the airway, but neither are used to determine placement in the stomach. Forcing air through the NG tube and auscultating the abdomen for the sound of the air is an unreliable method to determine tube placement. Measuring the pH of aspirated stomach contents confirms gastric placement.</p>
<p style="text-align: right;">front 15</p> <p>A respiratory therapist (RT) is collecting an arterial blood gas (ABG) sample. The RT must respond to an emergency and asks the nurse to manage the puncture site. Which actions should be completed? (Select all that apply.)</p> <p style="text-align: center;">Apply snug gauze and secure with tape</p> <p style="text-align: center;">Check for distal capillary refill</p> <p style="text-align: center;">Thoroughly wash the site with saline, then apply an antibacterial solution</p> <p style="text-align: center;">Apply pressure for 5 to 10 minutes</p> <p style="text-align: center;">Remove dressing in one hour</p>	<p style="text-align: right;">back 15</p> <p style="text-align: center;">Apply snug gauze and secure with tape</p> <p style="text-align: center;">Check for distal capillary refill</p> <p style="text-align: center;">Apply pressure for 5 to 10 minutes</p> <p>Five to 10 minutes of pressure ensures adequate coagulation at the site. Checking capillary refill indicates if there are any changes to blood flow to the hand. The dressing can be removed prior to the next stick or within 24 hours.</p>
<p style="text-align: right;">front 16</p> <p>A nurse notes that a 2 year-old child recovering from a tonsillectomy has a temperature of 98.2 F (36.7 C) at 11:00 am. At 1:00 pm the child's parent reports that the child "feels very warm" to touch. What should the nurse do first?</p> <p style="text-align: center;">Reassess the child's temperature</p> <p style="text-align: center;">Reassure the parent that this is normal</p> <p style="text-align: center;">Offer the child cold oral fluids</p> <p style="text-align: center;">Administer the prescribed acetaminophen</p>	<p style="text-align: right;">back 16</p> <p style="text-align: center;">Reassess the child's temperature</p> <p>The nurse should listen to and show respect for what the parent is saying, because the parent is more sensitive to the variations in the child's condition. However, the nurse knows that a low-grade fever (99-101 F or 37.2-38.3 C) is common after surgery, which is why the nurse should first reassess the temperature before implementing any intervention. Usually the surgeon is contacted if the temperature is higher than 101.5 F (38.6 C).</p>

front 17	back 17
<p>The 55 year-old female is scheduled for abdominal surgery. Which factor in the client's history indicates that the client is at risk for thrombus formation in the postoperative period?</p> <p>Estrogen replacement therapy for the past three years</p> <p>History of acute hepatitis A</p> <p>Hypersensitivity to heparin 20 years ago</p> <p>10 percent less than ideal body weight for past year</p>	<p>Estrogen replacement therapy for the past three years</p> <p>Post-menopausal women using hormone replacement therapy have a higher risk of deep vein thrombosis and pulmonary embolism. The estrogen in hormone replacement therapy (and in birth control pills) can increase clotting factors in the blood, especially if the woman is a smoker and/or overweight. The other information in the client's history is unremarkable for postoperative complications.</p>
front 18	back 18
<p>The nurse is assisting with the admission of a toddler who had a seizure at home. Which statement by the child's parent would be important in determining the etiology of the seizure?</p> <p>"My child was diagnosed with an ear infection two days ago."</p> <p>"My child has been drinking more liquids than usual."</p> <p>"My child has been eating more red meat lately."</p> <p>"My child has been taking long naps for a week."</p>	<p>"My child was diagnosed with an ear infection two days ago."</p> <p>Contributing factors of seizures in children include age (more common in the first two years of life), infections (late infancy and early childhood), fatigue, not eating properly and excessive fluid intake or fluid retention. Although drinking more fluids may be an indication of infection, the statement that the child has an active infection is the best response.</p>
front 19	back 19
<p>An older adult client diagnosed with active tuberculosis has difficulty in appropriately coughing up secretions for a sputum specimen. Which nursing intervention might be the most helpful at this time?</p> <p>Force fluids for the next eight hours</p> <p>Spray the oropharynx with saline</p> <p>Ask the client to drink a warm liquid</p> <p>Have the client sit up on the side of the bed</p>	<p>Have the client sit up on the side of the bed</p> <p>Correct!Placing the client in sitting position will promote lung expansion and effective coughing, facilitating the sputum specimen collection. While drinking liquids helps to loosen secretions over time, they should not be given when collecting a specimen. Spraying the throat with saline may cause irritation, coughing, and reduce oxygenation. The specimen needs to come from deep in the lungs, not the nose or mouth.</p>
front 20	back 20
<p>A client is receiving heparin and warfarin (Coumadin) after a total hip replacement. Lab results show an international normalized ratio (INR) of 5.5. Which action should the nurse consider as a priority?</p> <p>Check the prior INR reports</p> <p>Stop the warfarin</p> <p>Notify the health care provider (HCP)</p> <p>Check for bruising or bleeding</p>	<p>Notify the health care provider (HCP)</p> <p>INR is used to evaluate the therapeutic effectiveness of warfarin. The therapeutic range for INR is 2 to 3; a client with a 5.5 INR is at risk for bleeding (and the nurse will probably find bleeding with an INR at this level). The warfarin should be held until the nurse has communicated with the HCP. Because the half-life of warfarin is about 40 hours, there is no need to stop it prior to notifying the provider. Heparin has no influence on an INR.</p>

<p>The client is admitted with a diagnosis of ulcerative colitis. Which laboratory values should the nurse be sure to check? (Select all that apply.)</p> <p>Hematocrit and hemoglobin</p> <p>Albumin</p> <p>T3 and T4 count</p> <p>White blood cell count (WBC)</p> <p>Blood urea nitrogen (BUN)</p> <p>Erythrocyte sedimentation rate (ESR)</p>	<p>White blood cell count (WBC) back 21</p> <p>Hematocrit and hemoglobin</p> <p>Albumin</p> <p>Erythrocyte sedimentation rate (ESR)</p> <p>Decreased hematocrit and hemoglobin may reveal the client has anemia as a result of the bloody diarrhea characteristic of this inflammatory bowel disease. A low protein albumin level would indicate that the client is experiencing a nutritional deficit due to malabsorption. Increased numbers of white blood cells and an elevated erythrocyte sedimentation rate (ESR) indicate active inflammation. Blood urea nitrogen is related to kidney function and T3 and T4 are related to thyroid function; these lab values do not provide information related to the diagnosis.</p>
<p>A client is scheduled for a CT scan with contrast. What interventions should be taken by the nurse prior to sending the client to the imaging department? (Select all that apply.)</p> <p>Reassess the client's allergies</p> <p>Ensure the client is well-hydrated</p> <p>Ask the client to remove all metal jewelry</p> <p>Confirm that a signed consent is in the chart</p> <p>Administer prescribed medication to sedate the client</p>	<p>back 22</p> <p>Reassess the client's allergies</p> <p>Ask the client to remove all metal jewelry</p> <p>Confirm that a signed consent is in the chart</p> <p>Usually the client is NPO prior to a CT scan, particularly when contrast material is being used. Allergies and past reactions to contrast media should be reviewed with the client. Any metal, including body piercings, jewelry, hearing aids and removable dental work should be removed and safely stored prior to the test. Sedation is necessary only in cases of extreme anxiety.</p>
<p>Following a surgical procedure, a pneumatic compression device is applied to the adult client. The client reports that the device is hot and the client is sweating and itching. Which of the following steps should the nurse take? (Select all that apply.)</p> <p>Collaborate with health care provider for anti-embolism stockings to be worn under the sleeves of the device</p> <p>Explain that the health care provider ordered the device and it cannot be removed</p> <p>Confirm pressure setting of 45 mm Hg</p> <p>Check for appropriate fit</p> <p>Inform the client that removing the device will likely result in the formation of deep vein thrombosis</p>	<p>back 23</p> <p>Collaborate with health care provider for anti-embolism stockings to be worn under the sleeves of the device</p> <p>Confirm pressure setting of 45 mm Hg</p> <p>Check for appropriate fit</p> <p>In any situation in which a client has discomfort associated with a medical device, the nurse should ensure it is applied correctly and functioning safely. The usual safe and effective pressure range is 35 to 55 mm Hg. Explanations to the clients should support their informed decision-making capabilities and should not be phrased to intimidate or remove client autonomy. Applying anti-embolism stockings under the disposable sleeves of the device may help with the sweating and itching.</p>
<p>The order states: acetaminophen suspension 6 mL by mouth four times a day. The label on the container states: acetaminophen 80 mg per 5 mL. How many milligrams will the nurse administer?</p>	<p>front 24</p> <p>back 24</p> <p>96mg.</p> <p>$6 \text{ mL}/1 \times 80 \text{ mg}/5 \text{ mL} = 480/5 = 96 \text{ mg}$</p> <p>Or</p> <p>Ratio:</p> <p>$80 \text{ mg}/5 \text{ mL} = x/6 \text{ mL}$</p> <p>$5x = 480$</p> <p>$x = 96 \text{ mg}$</p>

<p style="text-align: right;">front 25</p> <p>A client diagnosed with Raynaud's disease and hypertension is prescribed nifedipine (Procardia). Which finding would indicate that the client may be having a side effect of the medication?</p> <p style="text-align: center;">Facial flushing</p> <p style="text-align: center;">Cyanosis of the lips</p> <p style="text-align: center;">Decreased urinary output</p> <p style="text-align: center;">Increased pain in fingers</p>	<p style="text-align: right;">back 25</p> <p style="text-align: center;">Facial flushing</p> <p>Treatment for Raynaud's and for hypertension is the use of a vasodilator such as nifedipine. As a result of the vasodilating effect facial flushing can occur. Cyanosis of the lips is not a documented finding. The urinary output may increase due to the vasodilation and the resulting increased blood flow through the kidneys. The pain in the fingers should decrease.</p>
<p style="text-align: right;">front 26</p> <p>A client receives 3 units of insulin lispro at 11:00 am to cover a blood glucose finger stick of 322 mg/dL (17.89 mmol/L). When can the nurse expect this type of insulin to begin to act?</p> <p style="text-align: center;">12 noon</p> <p style="text-align: center;">3:00 pm</p> <p style="text-align: center;">1:00 pm</p> <p style="text-align: center;">11:15 am</p>	<p style="text-align: right;">back 26</p> <p style="text-align: center;">11:15 am</p> <p>The onset of action and peak for lispro (Humalog), a rapid-acting insulin is about 10 to 15 minutes. Other rapid-acting insulins are insulin aspart (NovoLog) and insulin glulisine (Apidra).</p>
<p style="text-align: right;">front 27</p> <p>A client has been taking alprazolam for three days. Data collection by the nurse should reveal which expected effect of the medication?</p> <p style="text-align: center;">Sedation, analgesia</p> <p style="text-align: center;">Relief of insomnia, phobias</p> <p style="text-align: center;">Diminished tachycardia, tremors associated with anxiety</p> <p style="text-align: center;">Tranquilization, numbing of emotions</p>	<p style="text-align: right;">back 27</p> <p style="text-align: center;">Tranquilization, numbing of emotions</p> <p>Most antianxiety medications, such as alprazolam (Xanax), work quickly. They produce tranquilizing effects and may numb the emotions. Don't forget that if part of an answer is incorrect, the entire answer is incorrect. The three incorrect options each contain incorrect information (analgesia, phobias and tachycardia). Also note that the question is asking for "expected effects" and not side effects.</p>
<p style="text-align: right;">front 28</p> <p>A client calls the clinic and states to the triage nurse: "I had an upset stomach and took Pepto-Bismol and now my tongue looks black. What's happening to me?" What would be the nurse's best response?</p> <p style="text-align: center;">"This is a common and temporary side effect of this medication."</p> <p style="text-align: center;">"Are your stools also black?"</p> <p style="text-align: center;">"How long have you had an upset stomach?"</p> <p style="text-align: center;">"Come to the clinic so you can be seen by the health care provider."</p>	<p style="text-align: right;">back 28</p> <p style="text-align: center;">"This is a common and temporary side effect of this medication."</p> <p>The best response would be to explain that a dark tint of the tongue is a common and temporary side effect of bismuth subsalicylate (Pepto-Bismol). Although it may also turn stools a darker color, do not confuse this with black, tarry stools, which is a sign of bleeding in the intestinal tract. After addressing the client's initial concern and the reason for the call, the nurse can ask about the upset stomach and then ask the client to come to the clinic if necessary.</p>

<p style="text-align: right;">front 29</p> <p>A nurse notes an abrupt onset of confusion in an 85 year-old client. Which recently ordered medication would most likely have contributed to this change in mental status?</p> <ul style="list-style-type: none"> Anticoagulant Antihistamine Beta blocker Thrombolytic 	<p style="text-align: right;">back 29</p> <p style="text-align: center;">Antihistamine</p> <p>Older adults are susceptible to the side effect of anticholinergic medications, such as antihistamines. Antihistamines often cause confusion, especially at higher doses. In fact, first-generation antihistamines are included in the Beers Criteria for Potentially Inappropriate Medication Use in Older Adults.</p>
<p style="text-align: right;">front 30</p> <p>A client is recovering from hip replacement and is taking acetaminophen with codeine (Tylenol No. 3) every three hours for pain. Which finding associated with opioid analgesics does the nurse anticipate when assessing the client?</p> <ul style="list-style-type: none"> No bowel movement for three days Itching and bruising at the incision site Dry, unproductive cough Elevated serum glucose 	<p style="text-align: right;">back 30</p> <p style="text-align: center;">No bowel movement for three days</p> <p>Side effects of opioid analgesic use include respiratory depression, sedation and constipation. The incision site may be bruised after surgery and it may itch, pull or feel numb, but this is unrelated to oral opioid use. Dry mouth is a possible side effect of acetaminophen with codeine, but not necessarily dry cough.</p>
<p style="text-align: right;">front 31</p> <p>An older adult client is to receive IV gentamicin. What diagnostic finding indicates the client may have difficulty eliminating this medication?</p> <ul style="list-style-type: none"> Reduced peristalsis Gastric acid reflux Protein deficiency Borderline renal function 	<p style="text-align: right;">back 31</p> <p style="text-align: center;">Borderline renal function</p> <p>Gentamicin is not metabolized; it is excreted by glomerular filtration. This aminoglycoside is highly toxic to the kidneys and requires close monitoring of renal function, including creatinine levels. Aminoglycosides are used to treat severe infections, such as septicemia, and are only given for a short period of time due to their toxic effects.</p>
<p style="text-align: right;">front 32</p> <p>The hospice nurse is visiting an 85 year-old client diagnosed with end-stage cancer. What should the nurse understand about chronic malignant pain management?</p> <ul style="list-style-type: none"> Maximum doses of analgesics are needed Heart rate, respirations and blood pressure will be elevated Pain therapy is based on a client's report of pain Relief of temporary pain should be achieved quickly 	<p style="text-align: right;">back 32</p> <p style="text-align: center;">Pain therapy is based on a client's report of pain</p> <p>Every person's unique pain experience must be assessed, understood and treated. Because older adults have a slower metabolism and a greater ratio of body fat to muscle fat than younger people do, smaller doses of analgesics may be sufficient to relieve pain and may be effective longer. Therefore, the amount of medication needed is dependent on the client's needs and reports of pain relief; the nurse should not automatically give the maximum ordered dose. Immediate pain relief relates more to acute pain than chronic pain management.</p>

The nurse is assigned to a client diagnosed with a deep vein thrombosis who has been on heparin therapy for five days. The nurse notes that enoxaparin is added to the medication administration record (MAR). Which action should the nurse take?

- Plan to check the aPTT result after the enoxaparin is given
- Stop the heparin and begin the enoxaparin 30 minutes later
- Notify the charge nurse that the client is already receiving heparin
- Monitor the urine, stool and skin for bleeding

Notify the charge nurse that the client is already receiving heparin

Enoxaparin (Lovenox) and heparin should not be given together because of the increased anticoagulant effect. Enoxaparin can be given 30 minutes after the heparin is discontinued. The aPTT lab is not routinely assessed while a client is taking enoxaparin.

The nurse receives an order for several medications for a client. Which combination of medications would require the nurse to contact the provider to discuss the orders? (Select all that apply.)

- Finasteride (Propecia, Proscar)
- Amlodipine (Norvasc)
- Lithium (Eskalith, Lithobid)
- Furosemide (Lasix)
- Insulin

Lithium (Eskalith, Lithobid)

Furosemide (Lasix)

Lithium generally should not be given with diuretics. Furosemide may reduce excretion of lithium, which could result in lithium toxicity. Additionally, side effects of lithium are polyuria and polydipsia. The nurse should clarify the order before administering lithium and furosemide together.

The nurse receives an order to give a client iron by deep injection. What does the nurse understand about the reason for using this method of administration?

- Prevents the medication from tissue irritation
- Enhances absorption of the medication
- Provides more even distribution of the drug
- Ensures that the entire dose of medication is given

Prevents the medication from tissue irritation

Deep injection, or Z-track, is a special method of giving medications via the intramuscular route. Use of this technique prevents irritating or staining medications from being tracked through tissue. Use of Z-track does not affect dose, absorption, or distribution of the medication. Oil-based or thick medication is commonly given in this manner for the same reason.

A nurse is reviewing an order that reads: administer conjugated estrogen 1.25 mg daily. The only available tablet strength is 625 mcg. How much medication will the nurse administer?

2 tablet(s).

1.25 mg = 1250 mcg: $1250 \text{ mcg} / 625 \text{ mcg} = 2$ or 2 tablets. Using Dimensional Analysis: $\text{Tablet} = (1.25 \text{ mg} / 625 \text{ mcg}) \times (1000 \text{ mcg} / 1 \text{ mg}) = 2$

<p style="text-align: right;">front 37</p> <p>A client is prescribed trimethoprim/sulfamethoxazole for recurrent urinary tract infections. Which comment by the nurse is correct about this medication?</p> <p>"It is safe to take with oral contraceptives."</p> <p>"Drink at least eight glasses of water a day."</p> <p>"Stop the medication after five days."</p> <p>"Be sure to take the medication with food."</p>	<p style="text-align: right;">back 37</p> <p>"Drink at least eight glasses of water a day."</p> <p>Trimethoprim/sulfamethoxazole (Bactrim, Septra, Sulfatrim) is a highly insoluble medication and requires a large volume of fluid intake. This medication can be taken with or without regard to food. The full prescribed amount should be taken at evenly spaced intervals until the medication is finished. Unlike many other antibiotics, trimethoprim/sulfamethoxazole does not seem to affect hormonal birth control such as pills, the patch or ring.</p>
<p style="text-align: right;">front 38</p> <p>A nurse is reinforcing instruction to a client diagnosed with osteoporosis. What is the most important approach to exercise the nurse should reinforce for this client?</p> <p>Incorporate daily exercise to reduce weight</p> <p>Avoid exercise activities that increase the risk of fracture</p> <p>Exercise to strengthen muscles with a protection of the bones</p> <p>Exercise by doing weight-bearing activities</p>	<p style="text-align: right;">back 38</p> <p>Exercise by doing weight-bearing activities</p> <p>Weight-bearing exercises are beneficial in the prevention and treatment of osteoporosis. Although loss of bone cannot be substantially reversed, further loss can be greatly reduced and prevented if the client includes weight-bearing exercises, vitamin D and calcium supplements in the treatment protocol.</p>
<p style="text-align: right;">front 39</p> <p>On the burn unit, the nurse is assigned to a child who weighs 30 kg. Which observation best indicates adequate fluid replacement?</p> <p>Moist oral mucus membranes</p> <p>Urinary output of 32 mL per hour</p> <p>Normal skin turgor</p> <p>No reports of being thirsty</p>	<p style="text-align: right;">back 39</p> <p>Urinary output of 32 mL per hour</p> <p>For children, the expected urine output is about 1 mL/kg/hour of urine. For a child who weighs 30 kg, 32 mL/hour is adequate urinary output. You will note that since the question is indirectly asking about intake (fluid replacement), the best response will probably have something to do with output.</p>
<p style="text-align: right;">front 40</p> <p>A nurse is caring for a client with an unstable spinal cord injury at the T-7 level. Which nursing intervention should be a priority for this client?</p> <p>Maintain caloric intake for nutritional balance</p> <p>Place client on a pressure-reducing mattress</p> <p>Increase fluid intake to prevent dehydration</p> <p>Use skin care products designed for use with incontinence</p>	<p style="text-align: right;">back 40</p> <p>Place client on a pressure-reducing mattress</p> <p>The client with a spinal cord injury is risk for skin breakdown due to immobility and decreased sensation. A cushion should be used on the wheelchair and the bed should have a foam pad, air mattresses or a pressure-reducing mattress. Reducing the risk of skin breakdown also includes repositioning the client, using skin care products to protect the skin and adequate liquid and nutritional intake.</p>

<p style="text-align: right;">front 41</p> <p>A client has been diagnosed with mild dysphagia. What is the appropriate nursing intervention for this client?</p> <p>Alternate clear liquids with more solid foods</p> <p>Tilt head back to facilitate the swallowing process</p> <p>Position client in an upright position while eating</p> <p>Offer finger foods such as crackers or pretzels</p>	<p style="text-align: right;">back 41</p> <p>Position client in an upright position while eating</p> <p>An upright position facilitates proper chewing and swallowing. To prevent aspiration, thicker foods should be offered or thickening should be added to liquids. Tilting the chin down helps swallowing. Dry foods such as crackers or pretzels may increase the risk for choking.</p>
<p style="text-align: right;">front 42</p> <p>The nurse is preparing to manually remove the fecal impaction on an 80 year-old client. What information is the most important to understand before performing this procedure?</p> <p>The procedure should be done prior to a bath</p> <p>Increased dietary fiber, fluids and activity can minimize fecal impaction</p> <p>The presence of hemorrhoids is a contraindication for manual removal of the impaction</p> <p>The client may experience bradycardia during the procedure</p>	<p style="text-align: right;">back 42</p> <p>The client may experience bradycardia during the procedure</p> <p>Cardiac dysrhythmias, including bradycardia, can result from vagal nerve stimulation during fecal impaction removal. The risk is higher in older adults or clients who have had cardiac surgery. Although it is correct that removing a fecal impaction should be done prior to a bath and that diet, exercise and fluids can help prevent an impaction, these are not the priority for this client in this situation. The presence of hemorrhoids is not a contraindication for manually removing fecal impactions.</p>
<p style="text-align: right;">front 43</p> <p>A client has a nasogastric tube draining bile-colored liquids. Which nursing intervention will provide the most comfort to the client?</p> <p>Swab the mouth using glycerin swabs</p> <p>Allow the client to melt ice chips in the mouth</p> <p>Perform frequent oral care</p> <p>Provide mints to freshen the breath</p>	<p style="text-align: right;">back 43</p> <p>Perform frequent oral care</p> <p>Frequent cleansing and stimulation of the mucous membrane is important for clients with a nasogastric tube to prevent development of lesions, infection and to promote comfort. Ice chips or mints may be contraindicated and need to be ordered specifically when NG tubes are present. Lemon and glycerin swabs have no mechanical or cleansing value and should not be used.</p>
<p style="text-align: right;">front 44</p> <p>A 3 year-old child who is diagnosed with celiac disease attends a day care center. Which of the following foods would be an appropriate snack?</p> <p>Vanilla cookies</p> <p>Peanut butter sandwich</p> <p>Cheese crackers</p> <p>Potato chips</p>	<p style="text-align: right;">back 44</p> <p>Potato chips</p> <p>Children with celiac disease should eat a gluten-free diet. Gluten is found mainly in grains of wheat and rye and in smaller quantities in barley and oats. Corn, rice, soybeans and potatoes are digestible by persons diagnosed with celiac disease.</p>

<p style="text-align: right;">front 45</p> <p>Upon examining the mouth of a 3 year-old child, the nurse discovers that the teeth have chalky white-to-yellowish staining with pitting of the enamel. Which condition would most likely explain these findings?</p> <p style="text-align: center;">Ingestion of tetracycline within the past year</p> <p style="text-align: center;">Excessive oral iron therapy over the past six months</p> <p style="text-align: center;">Recent poor dental hygiene</p> <p style="text-align: center;">Excessive fluoride intake on a regular basis</p>	<p style="text-align: right;">back 45</p> <p style="text-align: center;">Excessive fluoride intake on a regular basis</p> <p>The findings indicate fluorosis, a condition characterized by an increase in the extent and degree of the enamel's porosity. This problem can be associated with repeated swallowing of toothpaste with fluoride or drinking water with high levels of fluoride. You will notice that two of the options address medications but there is nothing in the stem of this question to indicate that the child is taking any medications. Poor dental hygiene can damage teeth, but it would not appear chalky-white.</p>
<p style="text-align: right;">front 46</p> <p>The RN has provided care instructions to the parents of a toddler diagnosed with atopic dermatitis. Which of these actions will the LPN/VN now reinforce to the parents?</p> <p style="text-align: center;">Wrap the child's hand in mittens or socks to prevent scratching</p> <p style="text-align: center;">Clean the affected areas with tepid water and antibacterial soap</p> <p style="text-align: center;">Keep the child away from other children for the duration of the rash</p> <p style="text-align: center;">Dress the child warmly to avoid chilling</p>	<p style="text-align: right;">back 46</p> <p style="text-align: center;">Wrap the child's hand in mittens or socks to prevent scratching</p> <p>Toddlers with atopic dermatitis need to have fingernails cut short and hands covered so they will not be able to scratch the skin lesions. Prevention of new lesions is important due to the risk of possible secondary infections. The clue in the stem is that the client is a toddler. Because toddlers have a short attention span and minimal self-control, and dermatitis is inflammation of the skin, the best response is to place the child's hands in mittens or socks to prevent scratching.</p>
<p style="text-align: right;">front 47</p> <p>The client is diagnosed with coronary artery disease (CAD). What information should the nurse emphasize when reinforcing nutritional information to this client?</p> <p style="text-align: center;">Avoid heavy, large meals</p> <p style="text-align: center;">Eat three well-balanced meals a day</p> <p style="text-align: center;">Add complex carbohydrates and proteins</p> <p style="text-align: center;">Limit sodium to 5 grams per day</p>	<p style="text-align: right;">back 47</p> <p style="text-align: center;">Avoid heavy, large meals</p> <p>Controlling portion size is important for a heart-healthy diet. Eating large, heavy meals can pull blood away from the heart for digestion, possibly resulting in angina. Thus, it increases the risk of myocardial infarction. The client should also reduce sodium intake to about 2,300 mg/day (or less). Clients should also limit unhealthy fats and cholesterol; select low-fat protein sources; and eat more fruits, vegetables and whole grains.</p>
<p style="text-align: right;">front 48</p> <p>A couple experiences intense anxiety after their home is destroyed by a fire. One of the partners escaped from the fire with only minor injuries. The nurse knows that the most important initial intervention should be to take which approach?</p> <p style="text-align: center;">Suggest that the clients rent an apartment with a sprinkler system</p> <p style="text-align: center;">Explore with the couple the feelings of grief associated with the loss</p> <p style="text-align: center;">Provide a brochure on methods to promote relaxation</p> <p style="text-align: center;">Determine available community and personal resources</p>	<p style="text-align: right;">back 48</p> <p style="text-align: center;">Determine available community and personal resources</p> <p>The couple has experienced a sudden loss event that has resulted in disequilibrium. The most important initial crisis intervention focuses on identifying resources and obtaining assistance for housing and other immediate needs. Information on home safety, relaxation exercises and grief counseling are of value after meeting the initial needs for shelter.</p>

<p style="text-align: right;">front 49</p> <p>A teenaged client is paralyzed after being in a car accident. Which statement used by the client would indicate that the client is using "repression" as an ego-defense mechanism?</p> <p>"I'm not ready to talk about it right now."</p> <p>"It's all his fault! He was going 90 miles an hour on the freeway."</p> <p>"My mother is heartbroken about this situation."</p> <p>"I don't remember anything about what happened to me."</p>	<p style="text-align: right;">back 49</p> <p>"I don't remember anything about what happened to me."</p> <p>Repression is unconscious and involuntary forgetting of painful events, ideas, conflicts; there is no memory of the topic. One response is a statement indicating the use of suppression as an ego-defense mechanism, but this is incorrect because suppression is under conscious and voluntary control. Another incorrect response is an example of projection, where someone else is blamed for the situation.</p>
<p style="text-align: right;">front 50</p> <p>The client diagnosed with paranoid-type schizophrenia sits alone alertly watching the activities of other clients and staff. The client is hostile when approached with medication and asserts that the medication controls the mind. Which option might best explain the reason for the client's behavior?</p> <p>Feelings of increased anxiety related to paranoia</p> <p>Sensory perceptual alteration related to withdrawal from environment</p> <p>Impaired verbal communication related to impaired judgment</p> <p>Social isolation related to altered thought processes</p>	<p style="text-align: right;">back 50</p> <p>Social isolation related to altered thought processes</p> <p>Hostility and absence of involvement are data supporting a diagnosis of social isolation. The psychiatric diagnosis and the client's idea of the purpose of the medication suggests altered thinking processes. When answering this question, be sure to compare the data in the stem to each of the options. Notice that the incorrect options can be eliminated because there's no mention of anxiety or difficulties with sensory or verbal communication.</p>
<p style="text-align: right;">front 51</p> <p>After the death of a client, the family approaches a nurse and requests that a family member be allowed to perform a ritual bath on the deceased prior to moving the body. What would be the most appropriate response by the nurse?</p> <p>"These procedures have to be carried out by our staff."</p> <p>"A ritual bath will have to wait until after postmortem care"</p> <p>"Is there anything you need from me to perform the ritual bath?"</p> <p>"I will have to check on hospital regulations and policies."</p>	<p style="text-align: right;">back 51</p> <p>"Is there anything you need from me to perform the ritual bath?"</p> <p>Rituals are processes that allow the bereaved to acknowledge the reality of death. Religious rituals specifically offer meaning and provide hope within the context of the particular faith tradition. Nurses should inquire about rituals or observances following death and respect these. The other options are inappropriate and culturally insensitive.</p>
<p style="text-align: right;">front 52</p> <p>The interdisciplinary team is reviewing charts for potential candidates for hospice care. Which of the following clients meet the criteria for hospice care? (Select all that apply.)</p> <p>72 year-old with prostate cancer metastasized to the bone, who is receiving palliative radiation therapy</p> <p>8 year-old client with acute myelogenous leukemia, for whom all treatment options have failed</p> <p>91 year-old with Alzheimer's disease, who is no longer able to eat or drink oral fluids</p> <p>53 year-old client with chronic, unrelieved pain, who is addicted to narcotics following a back injury</p> <p>46 year-old with end stage liver disease, on a wait list for a donor organ</p>	<p style="text-align: right;">back 52</p> <p>72 year-old with prostate cancer metastasized to the bone, who is receiving palliative radiation therapy</p> <p>8 year-old client with acute myelogenous leukemia, for whom all treatment options have failed</p> <p>91 year-old with Alzheimer's disease, who is no longer able to eat or drink oral fluids</p> <p>Hospice care provides services for clients who are at the end of their life, usually with less than 6 months to live. There are no age requirements. Palliative care is provided by a multi-disciplinary team in a variety of settings, including the home, hospital or extended-care facilities. Clients actively seeking a cure or treatment for their disease do not meet the criteria for hospice care.</p>

<p style="text-align: right;">front 53</p> <p>The postpartum Hispanic client refuses hospital food because it is "cold." What action should the nurse take initially?</p> <p style="text-align: center;">Send the food to be reheated</p> <p style="text-align: center;">Ask the client what foods are acceptable</p> <p style="text-align: center;">Encourage the client to eat for strength</p> <p style="text-align: center;">Consult with the dietitian as soon as possible</p>	<p style="text-align: right;">back 53</p> <p style="text-align: center;">Ask the client what foods are acceptable</p> <p>Many Hispanic clients subscribe to the rebalancing of "hot" and "cold" in the postpartum period. After giving birth, when a woman has lost blood, she is considered to be in a cold state; therefore, she needs to restore her humoral balance. What defines "cold" and "hot" can best be explained by the client and this needs to be incorporated into the plan of care. Note that the correct response is a "data collection" response, which allows for client feedback about what the client is really saying about the food. Notice that it is the only client-centered option.</p>
<p style="text-align: right;">front 54</p> <p>The nurse is working to establish a therapeutic relationship with a client. A therapeutic nurse-client interaction occurs when the nurse takes which approach?</p> <p style="text-align: center;">Advises about resources for resolving problems</p> <p style="text-align: center;">Interprets any covert communications</p> <p style="text-align: center;">Praises the client for appropriate behavior</p> <p style="text-align: center;">Clarifies the meaning of client communication</p>	<p style="text-align: right;">back 54</p> <p style="text-align: center;">Clarifies the meaning of client communication</p> <p>Clarification is both a facilitating and therapeutic communication strategy. Approval, changing the focus or subject, and advising are non-therapeutic or barriers to effective communication.</p>
<p style="text-align: right;">front 55</p> <p>A client has just been diagnosed with breast cancer. As the nurse enters the room, the client states "You are stupid." Which approach by the nurse would be the most therapeutic?</p> <p style="text-align: center;">Make no comment or response</p> <p style="text-align: center;">Explore what is going on with the client</p> <p style="text-align: center;">Accept the client's statement</p> <p style="text-align: center;">Tell the client that the comment is inappropriate</p>	<p style="text-align: right;">back 55</p> <p style="text-align: center;">Explore what is going on with the client</p> <p>The nurse should assist this verbally aggressive client to put angry feelings into words and then to engage in problem solving. The client exhibits being in the angry stage of loss.</p>
<p style="text-align: right;">front 56</p> <p>A client is admitted to the hospital following an automobile accident. Upon admission the client's blood alcohol concentration was 0.18%. Twelve hours after admission the client is diaphoretic, tremulous, and irritable; pulse and blood pressure measurements are elevated. The client states: "I have to get out of here." What is the most likely cause for these findings?</p> <p style="text-align: center;">Early stage of alcohol withdrawal</p> <p style="text-align: center;">Dissatisfaction with hospital care</p> <p style="text-align: center;">Shock related to the injuries</p> <p style="text-align: center;">Anxiety related to being hospitalized</p>	<p style="text-align: right;">back 56</p> <p style="text-align: center;">Early stage of alcohol withdrawal</p> <p>This client's blood alcohol concentration is more than twice the legal limit in most states. After a period of heavy or prolonged alcohol use, people will experience alcohol withdrawal symptoms, such as insomnia, tremors, hyperactivity, hypertension, tachycardia and diaphoresis. The client must be treated immediately to prevent progression to more severe alcohol withdrawal symptoms, including seizures (which may begin 6-48 hours after cessation of alcohol intake) and delirium tremens (DTs).</p>

<p style="text-align: right;">front 57</p> <p>During a meeting with the nurse at the community clinic, an individual being battered in the home tells the batterer, "I need a little time away." How might the nurse expect the batterer to respond?</p> <p>With acceptance and understanding that the relationship is in trouble</p> <p>With fear of rejection resulting in increased rage toward the battered individual</p> <p>With relief and anticipation of a separation as a way to have some personal time</p> <p>With a new commitment to seek counseling to assist with problems</p>	<p style="text-align: right;">back 57</p> <p style="text-align: center;">With fear of rejection resulting in increased rage toward the battered individual</p> <p>In the absence or potential absence of the battered individual, the fear of rejection and loss only serve to increase the batterer's rage at the partner. Behaviors that are common in the batterer include extreme jealousy, refusing to take responsibility for the abuse and denying or minimizing the seriousness of the violence and its effects on the victim.</p>
<p style="text-align: right;">front 58</p> <p>The client is diagnosed with post-traumatic stress disorder (PTSD). What are the some of the more common treatment options for PTSD? (Select all that apply.)</p> <p style="text-align: center;">Opioid analgesics</p> <p>Eye movement desensitization and reprocessing (EMDR)</p> <p style="text-align: center;">Selective serotonin reuptake inhibitors (SSRIs)</p> <p style="text-align: center;">Cognitive behavioral therapies</p>	<p style="text-align: right;">back 58</p> <p style="text-align: center;">Eye movement desensitization and reprocessing (EMDR)</p> <p style="text-align: center;">Selective serotonin reuptake inhibitors (SSRIs)</p> <p style="text-align: center;">Cognitive behavioral therapies</p> <p>The only two FDA approved medications for the treatment of PTSD are the SSRIs sertraline (Zoloft) and paroxetine (Paxil). There are other medications that are helpful for specific PTSD symptoms, but narcotics should not be used since they don't relieve psychogenic pain and there's a risk of dependence. Most people who experience PTSD undergo some type of psychotherapy, most commonly cognitive-behavioral therapy and/or group psychotherapy, EMDR and hypnotherapy.</p>
<p style="text-align: right;">front 59</p> <p>A 14 year-old boy with a history of hemophilia A was admitted after a fall while playing basketball. In understanding his behavior and assisting in planning care for this client, what should the nurse recognize concerning the behavior of adolescents with a chronic disease?</p> <p style="text-align: center;">Need to have structured activities</p> <p style="text-align: center;">Often take part in active sports</p> <p style="text-align: center;">Avoid physical risks after bleeding episodes</p> <p style="text-align: center;">Share information about disease limitations with peers</p>	<p style="text-align: right;">back 59</p> <p style="text-align: center;">Often take part in active sports</p> <p>Adolescent hemophiliacs should be aware that contact sports may trigger bleeding. However, developmental characteristics of adolescents, such as impulsivity, inexperience and peer pressure, often place them in unsafe situations. Adolescents do not want to appear differently to their peers and would probably not willingly offer information about their disease to others.</p>
<p style="text-align: right;">front 60</p> <p>A home health nurse is making an initial visit to a 70 year-old client. What should be the first action to meet the client's health needs?</p> <p style="text-align: center;">Identify learning needs</p> <p style="text-align: center;">Assist with meal planning</p> <p style="text-align: center;">Discuss past health history</p> <p style="text-align: center;">Review the list of medications</p>	<p style="text-align: right;">back 60</p> <p style="text-align: center;">Identify learning needs</p> <p>With the focus on health promotion, the nurse should first identify any learning needs. Once learning needs are identified, the nurse would know if meal planning assistance is needed. Reviewing medications and discussing health history are part of the initial assessment. Helpful hint: since this is a very general question, you should look for a response that's more general.</p>

<p style="text-align: right;">front 61</p> <p>The registered nurse is preparing a client and her healthy newborn for discharge and provides information about hormonal effects in newborns. The licensed practical nurse understands that which finding in the newborn is due to the maternal hormones?</p> <p style="text-align: center;">Edema of the scrotum</p> <p style="text-align: center;">Enlargement of the breasts</p> <p style="text-align: center;">Mongolian spots</p> <p style="text-align: center;">Lanugo on the extremities</p>	<p style="text-align: right;">back 61</p> <p style="text-align: center;">Enlargement of the breasts</p> <p>Of all the options, the most commonly expected physical finding due to maternal hormones is breast engorgement. This can occur in both boys and girls. Mongolian blue spots commonly appear at birth or shortly thereafter; they are flat, blue, or blue-gray skin markings near the buttocks. The newborn scrotum can be filled with clear fluid (which was squeezed into the scrotum during the birth process); it will be reabsorbed over the next few months. Lanugo is the fine downy hair that may be present on the backs and shoulders of newborns, particularly premature infants.</p>
<p style="text-align: right;">front 62</p> <p>The nurse is discussing modifiable cardiac risk factors with a group of adults. Which topic should the nurse reinforce as the priority intervention?</p> <p style="text-align: center;">Smoking cessation</p> <p style="text-align: center;">Stress management</p> <p style="text-align: center;">Physical exercise</p> <p style="text-align: center;">Weight reduction</p>	<p style="text-align: right;">back 62</p> <p style="text-align: center;">Smoking cessation</p> <p>Stopping smoking is the priority for clients at risk for cardiac disease because of the effects of reduced oxygenation and constriction of blood vessels. Notice that three of the options are all actions that indirectly reduce cardiac risk factors. Ask yourself which of the options should happen first or which one would have an immediate impact on the body: weight, stress, exercise or smoking?</p>
<p style="text-align: right;">front 63</p> <p>The nurse practices in a long-term care facility and understands that older adults are at greater risk for experiencing adverse effects from medications. What physiologic changes could contribute to these adverse effects?</p> <p style="text-align: center;">Decrease in blood flow to the kidneys and increase in kidney mass</p> <p style="text-align: center;">Decrease in total body water and an increase in proportion body fat</p> <p style="text-align: center;">Increased peristalsis and increased production of gastric acid</p> <p style="text-align: center;">Increase in blood flow to the liver and decrease in liver mass</p>	<p style="text-align: right;">back 63</p> <p style="text-align: center;">Decrease in total body water and an increase in proportion body fat</p> <p>Because older clients have a decline in lean body mass and changes in total body water in which to distribute medications, more medication remains in the circulatory system with potential for medication toxicity. Increased proportion of body fat results in greater amounts of fat-soluble medications being absorbed, leaving less in the circulation, and thus increasing the duration of action of the medication.</p>
<p style="text-align: right;">front 64</p> <p>The nurse is measuring blood pressure at a community health fair. When the nurse tells someone that his blood pressure is 160/96 mm Hg, he states, "My blood pressure is usually much lower." What is the best response to this statement?</p> <p style="text-align: center;">"Check your blood pressure again in a few months."</p> <p style="text-align: center;">"Get your blood pressure checked again within the next 48 to 72 hours"</p> <p style="text-align: center;">"Make an appointment to see your health care provider next week"</p> <p style="text-align: center;">"See your health care provider immediately."</p>	<p style="text-align: right;">back 64</p> <p style="text-align: center;">"Get your blood pressure checked again within the next 48 to 72 hours"</p> <p>The blood pressure reading is moderately high and should be rechecked within a few days. Since the client states it is "usually much lower" the elevated BP could be a concern but it is not clear what the client considers to be a "much lower" BP. The nurse should measure the blood pressure in the other arm and compare the two readings. Waiting two or three weeks for follow-up is too long.</p>

<p style="text-align: right;">front 65</p> <p>The nurse is providing care for an adolescent. Which intervention best demonstrates the nurse's sensitivity to an adolescent's need for autonomy?</p> <p>Explore an adolescent's feelings of resentment to identify causes</p> <p>Provide discussion of concerns without the presence of parents or guardians</p> <p>Express identification of feelings about body image</p> <p>Allow young siblings to interact via various communication routes</p>	<p style="text-align: right;">back 65</p> <p>Provide discussion of concerns without the presence of parents or guardians</p> <p>While the family is an important component in the care of an adolescent, it is also important to spend time alone with the adolescent. This is an opportunity for the nurse to hear the teen's perspective and to really listen to his/her concerns.</p>
<p style="text-align: right;">front 66</p> <p>A nurse observes a newborn whose Apgar score was 8 at one minute and then 9 at the five-minute evaluation. These scores would be more commonly related to abnormalities in which of these areas?</p> <p>Cry</p> <p>Color</p> <p>Heart rate</p> <p>Muscle tone</p>	<p style="text-align: right;">back 66</p> <p style="text-align: center;">Color</p> <p>Acrocyanosis (blue hands and feet) is the most common Apgar score deduction and is a normal adaptation in the newborn in response to the environment. If the environment is cool, then the hands and feet would display a more bluish discoloration. On average it lasts for about 48 to 72 hours. Recall that the maximum score is 10 for Apgar, so 1 or 2 points lower would suggest a problem that is probably not as severe as a problem related to heart rate, muscle tone or cry (respirations).</p>
<p style="text-align: right;">front 67</p> <p>An anxious parent of a 4 year-old discusses with the nurse how to answer the child's question: "Where do babies come from?" What is the best response by the nurse to the parent?</p> <p>"This question indicates interest in sex beyond this age."</p> <p>"When a child of this age asks a question, give a simple answer."</p> <p>"Children ask many questions, but are not looking for answers."</p> <p>"Full and detailed answers should be given to all questions."</p>	<p style="text-align: right;">back 67</p> <p>"When a child of this age asks a question, give a simple answer."</p> <p>During discussions related to sexuality, honesty is very important. However, honesty does not mean imparting every fact of life associated with the question. When children ask one question, they are looking for one answer. When they are ready, they will ask about the other pieces of information by the use of specific questions.</p>
<p style="text-align: right;">front 68</p> <p>A client is forgetful and experiences short-term memory loss. When collecting data about short-term memory loss, which action should the nurse take first?</p> <p>Ask the client to state when he was born</p> <p>Confirm that no hearing loss</p> <p>Observe the client during an activity</p> <p>Suggest the client read from a newspaper</p>	<p style="text-align: right;">back 68</p> <p style="text-align: center;">Confirm that no hearing loss</p> <p>Hearing loss may result in the client answering questions inappropriately, which may be misinterpreted as a short-term memory loss. Asking clients to state their birthdate is used to assess long-term memory. Observing the client during activity may be done for mobility concerns or deficits. Having the client read something can be used to assess vision problems.</p>

<p style="text-align: right;">front 69</p> <p>The nurse is reinforcing information about accidental poisoning in the home to a group of parents. What information should the nurse be sure to include?</p> <p>Do not move the child if a toxic substance is inhaled</p> <p>Empty the child's mouth in any case of suspected poisoning</p> <p>Induce vomiting if the child is suspected of swallowing something poisonous</p> <p>Start treatment before calling the Poison Control Center</p>	<p style="text-align: right;">back 69</p> <p>Empty the child's mouth in any case of suspected poisoning</p> <p>Emptying the mouth of the poison prevents any further ingestion. It should be done first to minimize further contact with the substance. Vomiting should never be induced unless told to do so by the Poison Control Center or a health care professional. First aid for inhaling toxic substances is to move the child to fresh air.</p>
<p style="text-align: right;">front 70</p> <p>The nurse is collecting data about the home care for a client with Alzheimer's disease. Which piece of information should be the priority for the nurse to document?</p> <p>The family's use of respite care</p> <p>Any nutritional intake changes</p> <p>The use of over-the-counter medications</p> <p>The presence of environmental hazards</p>	<p style="text-align: right;">back 70</p> <p>The presence of environmental hazards</p> <p>A safe environment for the client with increasing memory loss is a priority focus of home care. Note that the other options would be included in the documentation – with importance being in this order: "environmental hazards," "over-the-counter medications," "intake changes" and then "respite care." The question is asking the reader to prioritize, which usually means that all the responses are correct but one is more important than the rest.</p>
<p style="text-align: right;">front 71</p> <p>An outpatient client is scheduled to receive an oral solution of radioactive iodine. In order to reduce hazards, the practical nurse should reinforce which information?</p> <p>Wash laundry separately and rinse twice in hot water</p> <p>Wait to have guests visit at home for 48 hours after the first dose</p> <p>Urine and saliva will be radioactive for 24 hours after ingestion</p> <p>No solid food may be eaten for six hours after ingestion of the solution</p>	<p style="text-align: right;">back 71</p> <p>Urine and saliva will be radioactive for 24 hours after ingestion</p> <p>The client's urine and saliva are radioactive for 24 hours after ingestion. The practical nurse should reinforce the RN's teaching to double flush the commode after use, use disposable utensils, and avoid close contact with children and pregnant women for 48 to 72 hours. Because the treatment may cause nausea, it's best if the client doesn't eat two hours before or after iodine administration. It is not necessary to wash laundry separately or in hot water.</p>
<p style="text-align: right;">front 72</p> <p>At 3 months, the infant has cleft lip and soft palate repair. In the immediate postoperative period for a cleft lip repair, which action is the priority?</p> <p>Initiate clear liquid feedings by mouth when alert and acting hungry</p> <p>Provide written instructions about care of the suture line</p> <p>Remove soft elbow/arm restraints every 2 hours under supervision</p> <p>Position the infant on side or back</p>	<p style="text-align: right;">back 72</p> <p>Remove soft elbow/arm restraints every 2 hours under supervision</p> <p>The goal after surgery is to protect the new repair and stitches, which requires some temporary changes in feeding, positioning and activity for the infant. The priority is to wear arm restraints (for the first 10 days after surgery) to keep him from putting his hands in his mouth; the restraints can be removed only for bathing or for exercising the arms. When the infant acts hungry, he will be given a clear liquid feeding using either a syringe fitted with a special soft tubing or a special cleft lip feeder. The infant can be positioned on his side or back to keep him from rubbing his face in the bed. The RN will provide instructions about care of the incision line prior to discharge.</p>

<p style="text-align: right;">front 73</p> <p>The child is newly diagnosed with hepatitis A. Which teaching instructions would the nurse reinforce with the child's parents?</p> <p>Return to daycare two days after starting antibiotic treatment</p> <p>Use gentle cleansers to protect jaundiced skin from breakdown</p> <p>Wash hands thoroughly with soap and warm water after contact with the child</p> <p>Bedrest for several weeks before gradually resuming activity</p>	<p style="text-align: right;">back 73</p> <p>Wash hands thoroughly with soap and warm water after contact with the child</p> <p>Hepatitis A virus spreads through contaminated food or water, as well as unsanitary conditions in childcare facilities or schools. The infection resolves spontaneously and symptom relief is usually the only treatment. The child does not have to be confined to bed and s/he can safely return to daycare or school one week after symptoms began. Infants and young children usually do not develop jaundice.</p>
<p style="text-align: right;">front 74</p> <p>The nurse is in a crowded shopping area in an urban setting when a radiologic dispersal device (RDD) explodes scattering radioactive dust and material into the environment. What should the nurse instruct the victims in proximity to the explosion to do first?</p> <p>Keep the nose and mouth covered</p> <p>Remove all exposed clothing right away</p> <p>Stay out of any buildings until help arrives</p> <p>Lie down flat and cover the head with anything available</p>	<p style="text-align: right;">back 74</p> <p>Keep the nose and mouth covered</p> <p>An RDD, or "dirty bomb," generates radioactive dust and smoke, which can be dangerous if inhaled. The nurse should initiate measures to limit contamination, instructing victims to cover their noses and mouths. Neither lying down or covering the head does anything to limit exposure. Victims should move into a building where the walls and windows have not been broken and then remove their outer layer of clothing (sealing them in a plastic bag, if available) to help minimize exposure.</p>
<p style="text-align: right;">front 75</p> <p>The client is diagnosed with active tuberculosis (TB) and the case has been reported to the health department. What is the most important reason for notifying the public health department?</p> <p>Contacts need to be traced and screened</p> <p>Treatment options need to be documented</p> <p>The incidence of tuberculosis is tracked</p> <p>Disease statistics need to be maintained</p>	<p style="text-align: right;">back 75</p> <p>Contacts need to be traced and screened</p> <p>Active tuberculosis is a reportable disease because people who had contact with the client must be traced, evaluated for the disease, and possibly treated prophylactically. Statistics are kept and trends documented, but that is not the primary reason for required reporting.</p>
<p style="text-align: right;">front 76</p> <p>A severely injured client is moved into an examination area of the emergency department. The family member who accompanied the client to the ED is screaming at the nurse, saying that someone better start doing something right away. What is the best response by the nurse?</p> <p>"I need you to go to the waiting area. You can come back when you're more in control."</p> <p>"I know you are upset. But please control yourself and sit down. Otherwise I will have to call security."</p> <p>"I can't think when you are yelling at me. Talk to me in a normal voice."</p> <p>"I'm going to give you a few minutes alone so you can calm down."</p>	<p style="text-align: right;">back 76</p> <p>"I know you are upset. But please control yourself and sit down. Otherwise I will have to call security."</p> <p>Most violent behavior is preceded by warning signs, such as yelling or swearing. The challenge for nurses is to apply interventions that de-escalate a person's response to stressful or traumatic events. The keys to effective limit setting are using commands to express the desired behavior and providing logical and enforceable consequences for noncompliance. Nurses should acknowledge the agitated person's feelings and be empathetic, reminding him or her that they are there to help.</p>

A client reports feeling dizzy when getting up from a lying position. Which is the correct action for the nurse to take before assisting the client to ambulate?

- Support the client in a standing position for several minutes before walking
- Support the client in a sitting position until the dizziness subsides
- Encourage the client to stand and slowly move to a chair
- Apply a gait belt and ask another person to assist with ambulation

Support the client in a sitting position until the dizziness subsides

The findings suggest postural or orthostatic hypotension. The nurse should help the client to sit and dangle on the side of the bed until the dizziness subsides and the blood pressure stabilizes. This will prevent the client from potential injury.

The nurse attends an interdisciplinary meeting on the topic of fall prevention. What specific tactics can be used to reduce falls in health care settings? (Select all that apply.)

- Regularly reorient clients
- Identify vulnerable clients
- Raise side rails
- Use a "two to transfer" policy
- Install and use bed alarms

- Identify vulnerable clients
- Use a "two to transfer" policy
- Install and use bed alarms
- Use "low beds" for at-risk clients

Fall prevention involves managing a client's underlying fall risk factors and then implementing strategies to reduce falls. Using restraints, including side rails, can actually increase the risk of fall-related injuries and deaths. Clients with neurocognitive disorders cannot process the information we provide when we attempt to reorient them to our reality. The other techniques listed are used (in combination) to help prevent falls in health care facilities.

The adult client is alert and cooperative. The client has a short leg cast and can only partially bear weight on the casted leg. Which technique can be safely used to transfer the client from the bed into a chair?

- Two caregivers use a friction-reducing device and wide base of support when transferring the client
- Two caregivers lift the client from the bed and move the client into the chair
- One caregiver applies a gait belt and transfers the client toward the weak side
- One caregiver applies a transfer belt and uses the stand-and-pivot technique

One caregiver applies a transfer belt and uses the stand-and-pivot technique

The algorithm for safe client handling and transferring an alert and cooperative client to a chair states: one caregiver applies a gait/transfer belt, uses the stand-and-pivot technique and transfers the client toward the strong side. A friction-reducing device is placed under the client to assist in turning or moving the person in bed, not transferring to a chair. A two person lift is unsafe.

A nurse is stuck in the hand by an exposed needle left in a client's bed linens. What immediate action should the nurse take?

- Contact employee health services
- Notify the supervisor and risk management
- Immediately wash hands with vigor
- Look up the policy on needle sticks

Immediately wash hands with vigor

The immediate action of vigorously washing the hands will help remove any possible contamination. If the site bleeds it will help remove the contaminate. Then, the sequence of actions would be options "notify," "look up" and "contact."

<p style="text-align: right;">front 81</p> <p>The nurse is assessing the client during a home health visit and the client states: "I had physical therapy yesterday. I thought it was supposed to help but my back hurts so much after each visit." The nurse's responsibilities include which of the following actions? (Select all that apply.)</p> <p>Report the client's findings to the physical therapist</p> <p>Offer to help the client make an appointment with the physician about the back pain</p> <p>Tell the client to take the prescribed pain medication</p> <p>Gather more information about the location, duration and intensity of the pain</p> <p>Report the client's findings to the nursing supervisor for further assessment</p>	<p style="text-align: right;">back 81</p> <p>Report the client's findings to the physical therapist</p> <p>Gather more information about the location, duration and intensity of the pain</p> <p>Report the client's findings to the nursing supervisor for further assessment</p> <p>The needs of the client can be best addressed by further assessment of the client (collecting more information about the findings of pain) and then communicating the client's needs to the interdisciplinary team members. Before any medication is given or any appointments are made, more information about the pain is needed.</p>
<p style="text-align: right;">front 82</p> <p>A client states: "I do not want to be interrupted for breakfast because it interferes with my meditation time." What is the next action for the nurse to take?</p> <p>Consult with the nurse manager to get suggestions</p> <p>Contact the client's provider</p> <p>Contact the nutritionist or dietitian</p> <p>Talk with the client to work out a mutual plan</p>	<p style="text-align: right;">back 82</p> <p>Talk with the client to work out a mutual plan</p> <p>The nurse should talk with the client to determine how the practice of meditation can be incorporated into the morning schedule. Respect for differences must be incorporated into a client's plan of care.</p>
<p style="text-align: right;">front 83</p> <p>An 80 year-old client is hospitalized for a chronic condition. The client informs family members that a living will has been prepared and the client wants no life-prolonging measures performed. The client's condition deteriorates and the client becomes unresponsive. Which of the following nursing actions is most appropriate?</p> <p>Consult the charge nurse and prepare to transfer the client to an intensive care unit</p> <p>Notify the attending physician</p> <p>Contact the family member indicated in the admission forms</p> <p>Call the rapid response team</p>	<p style="text-align: right;">back 83</p> <p>Notify the attending physician</p> <p>The first action would be to notify the attending physician for further orders. Then the family member(s) can be contacted about his condition. When a client has an advanced directive, it is not appropriate to perform CPR on him.</p>
<p style="text-align: right;">front 84</p> <p>During a discussion with the nurse manager, a staff nurse confides that she is attracted to a client regularly assigned to her. Which of the following actions should be implemented following this discussion?</p> <p>The nurse transfers the care of the client to another nurse</p> <p>The nurse reassigns all personal care of the client to the nursing assistant</p> <p>The nurse waits until after discharge to tell the client about her feelings</p> <p>The nurse continues to provide care for the client</p>	<p style="text-align: right;">back 84</p> <p>The nurse transfers the care of the client to another nurse</p> <p>Nurses must practice in a manner consistent with professional standards and be knowledgeable about professional boundaries. A nurse's challenge is to be aware of feelings and to always act in the best interest of the client, avoiding inappropriate involvement. In this case, the nurse did all the right things - aware of her feelings, she consulted with her supervisor and together they decided it would be best if this client were no longer assigned to this nurse. If the nurse had acted on her feelings, this would have been a boundary violation and she could have been subject to board of nursing disciplinary action.</p>

<p style="text-align: right;">front 85</p> <p>The practical nurse has been assigned to four residents. Which resident should be seen first on the initial shift rounds?</p> <p>An 81 year-old female with a history of coronary artery disease (CAD) reporting dyspnea, nausea, and unusual discomfort in the upper back</p> <p>An 86 year-old male diagnosed with hypertension whose last recorded BP was 180/90 after learning that a close friend was hospitalized</p> <p>A 94 year-old female diagnosed with peripheral artery disease (PAD) reporting cramp-like pains in both calf muscles following physical therapy</p> <p>A 70 year-old male with history of heart failure (HF) who reported going to the bathroom "too much" after taking a diuretic</p>	<p style="text-align: right;">back 85</p> <p>An 81 year-old female with a history of coronary artery disease (CAD) reporting dyspnea, nausea, and unusual discomfort in the upper back</p> <p>These findings suggest a myocardial infarction (MI). Older adults and women of any age may not always have the classic findings of chest, inner arm, or jaw pain, numbness or tingling of the left arm. The stress of a tragic event can elevate BP temporarily; the nurse can retake the client's BP at a later time. Increased urinary output is an expected finding after taking a diuretic and intermittent claudication is a common and expected finding in PAD.</p>
<p style="text-align: right;">front 86</p> <p>A registered nurse in a charge position is reinforcing goals to the health care team. Which of these items best describes the goal of continuous quality improvement (CQI) in a health care setting?</p> <p>Conduct chart audits for common error discovery</p> <p>Improve the quality of care in a proactive manner</p> <p>Create a flow chart of department or staff interactions</p> <p>Perform actions based on reactive problem solving</p>	<p style="text-align: right;">back 86</p> <p>Improve the quality of care in a proactive manner</p> <p>Continuous quality improvement is used to identify ways to correctly do the right thing at the right time. It involves proactive problem-solving. The overall goal of CQI is to improve health care.</p>
<p style="text-align: right;">front 87</p> <p>The client who recently experienced a stroke has an order to ambulate with assistance. Which statement by the nurse provides the best instructions to the unlicensed assistive person (UAP) to assist the client to ambulate?</p> <p>"If the client gets dizzy when walking, ask the client to stop and take 10 fast, deep breaths."</p> <p>"Have the client lift and move the walker out at arms length then walk into the walker."</p> <p>"As you assist the client to the chair, let me know if the client uses the quad cane correctly."</p> <p>"Stand on the client's strong side when you assist the client to the bathroom."</p>	<p style="text-align: right;">back 87</p> <p>"Have the client lift and move the walker out at arms length then walk into the walker."</p> <p>The nurse should give clear and concise information to the UAP about what is expected to safely complete any task, which is why the option about using the walker is correct. The person assisting the client to ambulate should walk on the client's weak, not strong, side. UAP cannot assess or evaluate a client ("let me know if the client uses the quad cane correctly"; only nurses can perform the steps of the nursing process. If a client gets dizzy, the UAP should assist the client to sit (or ease the client to the floor if s/he begins to fall.)</p>
<p style="text-align: right;">front 88</p> <p>When walking past a client's room, the nurse hears an unlicensed assistive person (UAP) talking to another UAP. Which of these statements requires further intervention by the nurse?</p> <p>"This client seems confused, we need to watch the client closely."</p> <p>"I'll come back and make the bed after I go to the lab."</p> <p>"If we work together we can get all of the client care completed."</p> <p>"Since I am late for lunch, would you perform my client's blood glucose test?"</p>	<p style="text-align: right;">back 88</p> <p>"Since I am late for lunch, would you perform my client's blood glucose test?"</p> <p>Only registered nurses (RNs) and licensed practical or vocational nurses (LPN/VNs) can assign tasks and activities. UAPs cannot re-assign tasks or activities to other UAPs. Nurses are accountable for all nursing care; if UAPs cannot complete assignments, they should notify the nurse, who will reassign the task.</p>

<p style="text-align: right;">front 89</p> <p>A 90 year-old is readmitted to the hospital, less than 2 weeks after being discharged, for the same health concern. What factors contribute to hospital readmissions among older adults? (Select all that apply.)</p> <p>Client health status</p> <p>Excellent primary care</p> <p>Poor communication among providers</p> <p>Family preferences</p> <p>Reconciliation of medications</p>	<p style="text-align: right;">back 89</p> <p>Client health status</p> <p>Poor communication among providers</p> <p>Family preferences</p> <p>Avoidable hospitalization, especially among older adults living in skilled nursing facilities, usually results from multiple system failures. The reasons most often cited include inadequate primary care (including inadequate discharge planning and lack of reconciliation of medications), poor care coordination, poor skilled nursing facility quality of care, poor communication among providers and even family preferences. Not all illnesses can be anticipated and clients with more complex health issues are readmitted more often, regardless of quality or coordination of care.</p>
<p style="text-align: right;">front 90</p> <p>A client with a diagnosis of bipolar disorder has been referred to a halfway house to be considered for placement. A social worker telephones the hospital unit and asks for information about the client's mental status and adjustment. What must the nurse understand in order to respond to this request for information?</p> <p>The request for information can be given to the social worker in the case of a referral</p> <p>Only the health care provider can give referral information</p> <p>Information can be released if there is written consent from the client</p> <p>Information about a client is never given to anyone by telephone</p>	<p style="text-align: right;">back 90</p> <p>Information can be released if there is written consent from the client</p> <p>HIPAA guidelines are strict as to who has access to and can relay information. In order to release written, verbal or electronic information about a client there must be a signed consent form (unless the client is a threat of harm to self or others). In addition, a written request for information is commonly asked for prior to release of any client information.</p>
<p style="text-align: right;">front 91</p> <p>The nurse is using the SBAR technique to communicate with the health care provider. Which of the following phrases would be associated with "B-Background"?</p> <p>"Vital signs are..."</p> <p>"I'm not sure what the problem is, but the client's condition is deteriorating."</p> <p>"I would like you to..."</p> <p>"The client's treatments are..."</p>	<p style="text-align: right;">back 91</p> <p>"The client's treatments are..."</p> <p>The correct option gives the health care provider background information about the client, including age, primary diagnosis, treatments, etc. Stating that the client's condition is deteriorating is the situation (S). Stating, "I would like you to..." is the request or recommendation (R). Vital signs are part of the assessment (A). Using SBAR is an effective technique used to improve communication with other members of the health care team. This, in turn, helps to foster a culture of safety.</p>
<p style="text-align: right;">front 92</p> <p>A nurse must use an interpreter to collect data from a client. Which action should the nurse take to help communicate with the client?</p> <p>Face the client while asking questions as the interpreter translates the information</p> <p>Include a family member and direct comments to that person</p> <p>Talk to the interpreter in advance and leave the client and interpreter alone for discussion</p> <p>Speak directly to the interpreter while asking questions</p>	<p style="text-align: right;">back 92</p> <p>Face the client while asking questions as the interpreter translates the information</p> <p>Communication is important, especially when the nurse and client do not share the same cultural heritage. Even if the nurse uses an interpreter, it is critical that the nurse use conversational style and spacing, personal space, eye contact, touch, and orientation to time strategies that are acceptable to the client. Therefore, the nurse should face the client and allow the interpreter to translate the content. Facing the client allows nonverbal communication to take place between the client and nurse. Notice that only one option includes the content of this question (collecting data from a client). The other options focus on the "interpreter or the family." Usually, the client-centered option is the best choice.</p>

<p style="text-align: right;">front 93</p> <p>The nurse, who is caring for a client with complex and unique health needs, describes the nature of the illness in an online social forum for nurses. Neither the client's real name nor any other personal identifiers are used. What, if any, consequence could result from posting this information online?</p> <p>There won't be any consequences because the information was posted on a website for nursing professionals</p> <p>There won't be any consequences because the client's real name was not used</p> <p style="text-align: center;">The nurse could be fired for breach of confidentiality</p> <p>The nurse could be reprimanded for not clearing the information first with hospital administration</p>	<p style="text-align: right;">back 93</p> <p style="text-align: center;">The nurse could be fired for breach of confidentiality</p> <p>Even though the client was not identified by name, someone could probably figure out who the nurse was writing about. Many health care facilities have adopted a social media policy; it is important to understand that nurses can be fired for posting personal information about clients online, because this is an invasion of privacy. In addition to being a HIPAA violation, the Health Information Technology for Economic and Clinical Health Act (HITECH Act) gives states attorneys the right to pursue violations of patient privacy.</p>
<p style="text-align: right;">front 94</p> <p>Which nursing practice best reduces the chance of communication errors that might otherwise lead to negative client outcomes?</p> <p style="text-align: center;">Speak using a professional tone on the telephone</p> <p style="text-align: center;">Maintain respectful working relationships with all staff</p> <p style="text-align: center;">Use standardized forms for client handoffs</p> <p style="text-align: center;">Document nursing care at the end of the shift</p>	<p style="text-align: right;">back 94</p> <p style="text-align: center;">Use standardized forms for client handoffs</p> <p>Standardized forms improve information for communication between caregivers. Most problems/poor outcomes involve some element of poor communication. The options of keeping good working relationships and using a professional tone of voice on the phone is good practice but not as useful for minimizing the chance of errors. Documenting at the end of the shift is incorrect practice and may lead to poor communication, as critical findings may be forgotten and not recorded.</p>
<p style="text-align: right;">front 95</p> <p>The client states to the nurse: "I am ready to stop all of these treatments. I just want to go home and enjoy my family for the little bit of time I have left." Which action is most appropriate?</p> <p>Tell the family members that the client's preference is to go home to die</p> <p>No action is needed at this time unless the client repeats the statement to another caregiver</p> <p style="text-align: center;">Encourage the client to discuss this decision with the health care provider and family</p> <p>Call in a referral to a social worker and explain that the request will need to be discussed in more detail at a later time</p>	<p style="text-align: right;">back 95</p> <p style="text-align: center;">Encourage the client to discuss this decision with the health care provider and family</p> <p>The client has the right to stop treatment and should be supported in clearly communicating this decision with the health care provider and family. The nurse needs to act as an advocate for the client. It is factually incorrect to wait until the request is repeated; clients should not need to express their wishes repeatedly before caregivers listen to them. The nurse should not be the one to share sensitive information with the family; the client controls that information. Social services may get involved but time is of the essence for those who are terminally ill.</p>
<p style="text-align: right;">front 96</p> <p>Two members of the interdisciplinary team are arguing about the plan of care for a client. Which action could any one of the members of the team use as a de-escalation strategy?</p> <p style="text-align: center;">Bring the communication focus back to the client</p> <p>Adjourn the meeting and reschedule when everyone has calmed down</p> <p style="text-align: center;">Interrupt, apologize for interruption, and change the subject</p> <p style="text-align: center;">Tell the violators they must calm down and be reasonable</p>	<p style="text-align: right;">back 96</p> <p style="text-align: center;">Bring the communication focus back to the client</p> <p>Bringing the subject of the communication back to the client refocuses attention on the client's care, instead of the manner of communication. It is the most effective strategy because it is an example of collaboration. The other options are non-productive and may even make matters worse.</p>

<p style="text-align: right;">front 97</p> <p>During a discussion about a living will with a 75 year-old client and the client's son, the son says, "I do not understand the need for a living will." Which of these statements would be accurate and appropriate for the nurse to say in a response to this question?</p> <p>"Specific instructions are listed for specific diseases."</p> <p>"Health care decisions can be made based on the client's wishes."</p> <p>"Do-not-resuscitate orders (DNR) are automatic under these conditions."</p> <p>"A designated family member can make all decisions."</p>	<p style="text-align: right;">back 97</p> <p>"Health care decisions can be made based on the client's wishes."</p> <p>Health wishes are written in a legal document such as a living will or advanced directives. These wishes are obtained when clients are medically and cognitively able to do so. Such instructions are to be followed if clients are no longer able to make decisions because of cognitive impairment or unconsciousness. One incorrect response defines a health care surrogate or a durable power of attorney. Another incorrect response defines medical directives and not part of a living will. The final incorrect response is associated with the DNR, which may be predetermined by the client as written in a legal document.</p>
<p style="text-align: right;">front 98</p> <p>The client is admitted with a diagnosis of hyperglycemia and poor glycemic control. Which task can the nurse assign to an unlicensed assistive person (UAP)?</p> <p>Reinforce findings of hypoglycemia when the client asks</p> <p>Measure blood pressure, pulse and respirations</p> <p>Check sensation in the extremities</p> <p>Observe for mental status changes every four hours</p>	<p style="text-align: right;">back 98</p> <p>Measure blood pressure, pulse and respirations</p> <p>UAP can perform standard tasks with predictable outcomes, such as measuring vital signs. They are trained to assist the client with activities of daily living. UAPs cannot assess, plan, teach or evaluate clients.</p>
<p style="text-align: right;">front 99</p> <p>The licensed practical nurse (LPN) is reassigned to work on an acute care unit. Which of these clients would be most appropriate for the LPN to accept?</p> <p>A client, admitted for a possible stroke, with unstable neurological findings</p> <p>A trauma victim with multiple lacerations requiring complex dressings</p> <p>A confused client whose family complains about the nursing care given after the client's surgery</p> <p>An older adult client diagnosed with cystitis who has an indwelling urethral catheter</p>	<p style="text-align: right;">back 99</p> <p>An older adult client diagnosed with cystitis who has an indwelling urethral catheter</p> <p>LPNs who are reassigned to work on a different unit should be assigned to clients who are stable. The older adult diagnosed with cystitis is the most stable and the outcomes for care are fairly predictable. The other clients have more complex problems, as well as a higher risk for instability. LPNs should not accept an assignment that is beyond their knowledge or skills.</p>
<p style="text-align: right;">front 100</p> <p>The nurse is named in a lawsuit. Which of these factors will offer the best protection for the nurse in a court of law?</p> <p>Complete and accurate documentation of assessments and interventions</p> <p>Above-average performance reviews prepared by nurse manager</p> <p>Sworn statement that health care provider orders were followed</p> <p>Clinical specialty certification by an accredited organization</p>	<p style="text-align: right;">back 100</p> <p>Complete and accurate documentation of assessments and interventions</p> <p>The medical record is a legal document. Documentation should include all steps of the nursing process; it must be complete, accurate, concise and in chronological order. Inaccurate or incomplete documentation will raise red flags and may indicate the nurse failed to meet the standards of care. The attorney will review the medical record with the nurse before giving a deposition (sworn pretrial testimony.) Above-average performance reviews could be considered supporting information. Certification is an "extra" based on the nurse's initiative; it is, however, unrelated to accurate charting.</p>

<p style="text-align: right;">front 101</p> <p>The client had a colon resection two days ago. Which statement should the nurse use when assigning an unlicensed assistive person (UAP) to help ambulate this client?</p> <p>"If the client is dizzy upon standing, ask the client to look up and hold onto you."</p> <p>"When you help the client to walk, ask if the pain increases or decreases."</p> <p>"Have the client sit on the side of the bed for three to five minutes before standing."</p> <p>"Help the client to sit in a chair in the room as often as desired."</p>	<p style="text-align: right;">back 101</p> <p>"Have the client sit on the side of the bed for three to five minutes before standing."</p> <p>It is important to give clear and concise information when assigning a task or activity to the UAP. The nurse should also ask the UAP to report client concerns after completing the task but the UAP cannot assess the client; only nurses can assess, plan and evaluate client care.</p>
<p style="text-align: right;">front 102</p> <p>A LPN complains to the charge nurse that an unlicensed assistive person (UAP) consistently leaves the work area untidy and does not restock supplies. What is the best initial response by the charge nurse?</p> <p>Write down potential solutions to the problems today by shift's end</p> <p>Add this concern to the agenda of the next unit meeting</p> <p>Assure the staff nurse that the complaint will be investigated</p> <p>Explore for further identification about the nature of the problem</p>	<p style="text-align: right;">back 102</p> <p>Explore for further identification about the nature of the problem</p> <p>Helping staff manage conflict is part of the charge nurse's role. It is appropriate to work with the LPN in order to work out problems with minimal intervention from administration when possible. Further definition of the problem and associated issues would be a first step. The nursing process can be used to collect more data before plans or interventions are made.</p>
<p style="text-align: right;">front 103</p> <p>A newly licensed nurse is concerned about time management. Which action should be most effective in the initial development of a time management plan?</p> <p>Ask for additional assistance when necessary to complete tasks</p> <p>Keep a time log for what was done during the hours worked</p> <p>Complete each task before beginning another activity</p> <p>Set daily goals with the establishment of priorities</p>	<p style="text-align: right;">back 103</p> <p>Keep a time log for what was done during the hours worked</p> <p>The first step in planning for time management is to establish what tasks were done and when they were completed. This provides a baseline for needed changes in any activities and time use log. The key words in this question are "time management," "most effective," and "initial development." Remember the first step in the nursing process is data collection - this applies to both caring for clients and developing management skills.</p>
<p style="text-align: right;">front 104</p> <p>The nurse manager identifies that time spent charting is excessive. The nurse manager states that "staff will form a task force to investigate and develop potential solutions to the problem and then report on this at the next staff meeting." What is the nurse manager's leadership style?</p> <p>Transformational</p> <p>Autocratic</p> <p>Dynamic</p> <p>Affiliative</p>	<p style="text-align: right;">back 104</p> <p>Transformational</p> <p>A transformational style of management involves staff members in the decision-making processes. Staff members review current policies and provide feedback to their leader in the pursuit of the common good.</p>

<p style="text-align: right;">front 105</p> <p>The health care provider has written an order for "morphine sulfate 2 mg IV push every 3 to 4 hours as needed for pain" for a 75 year-old client in an extended care facility. The licensed practical nurse (LPN) in charge has no other licensed persons working that shift. Which action should the LPN take first?</p> <p style="text-align: center;">Hold the medication and contact the health care provider</p> <p style="text-align: center;">Administer the prescribed dose as ordered</p> <p style="text-align: center;">Give the medication orally and follow up with the health care provider</p> <p style="text-align: center;">Check with the pharmacist</p>	<p style="text-align: right;">back 105</p> <p style="text-align: center;">Hold the medication and contact the health care provider</p> <p>LPNs do not give IV push medications. The LPN will need to contact the health care provider and ask to have the medication delivered by another route.</p>
<p style="text-align: right;">front 106</p> <p>A client diagnosed with schizophrenia states, "I don't need medication. It makes me sleepy." The client insists that the nurse explain the use and side effects of the medication. What should the nurse understand before responding to the client?</p> <p>A decision to reinforce or not reinforce information about medications should be made by the nurse</p> <p style="text-align: center;">Clients have a right to know about any prescribed or over-the-counter medications</p> <p>It is dangerous for clients who are diagnosed with schizophrenia to know about their medications</p> <p>A referral needs to be sent to the psychiatrist with a request for discussion of the client's medication</p>	<p style="text-align: right;">back 106</p> <p style="text-align: center;">Clients have a right to know about any prescribed or over-the-counter medications</p> <p>Clients diagnoses have no influence on their right to know about the medications that they are prescribed. Clients have a right to refuse treatment and to be informed about the use and side effects of their medications.</p>
<p style="text-align: right;">front 107</p> <p>Information about case management and the role of the case management nurse is presented during an orientation session for new nurses. Which statement correctly describes an important fact about case management?</p> <p style="text-align: center;">The interdisciplinary team makes all the decisions for the client and family</p> <p style="text-align: center;">Case management is a collaborative process designed to meet complex client needs</p> <p>Case management strategies focus on the client's needs during hospitalization</p> <p style="text-align: center;">Physicians are responsible and accountable for client outcomes</p>	<p style="text-align: right;">back 107</p> <p style="text-align: center;">Case management is a collaborative process designed to meet complex client needs</p> <p>Case management is a collaborative process of organizing and coordinating resources and services within and across multiple settings. The focus is on cost-savings as well as quality and continuity of care. Case management nurses work closely with physicians, nurses, social workers to meet the complex health needs of the client, Case management is "client-centric" and all members of the team, including the client, work together to achieve desired outcomes. Cases that involve high-risk diagnoses (such as AIDs/HIV, cancer, people with cognitive deficits) or high-volume cases (such as total hip or total knee replacements) are often selected for case management.</p>
<p style="text-align: right;">front 108</p> <p>A client refuses to take the medication prescribed because the client prefers to take an herbal preparation. What is the first action the nurse should take?</p> <p style="text-align: center;">Report the behavior to the charge nurse</p> <p style="text-align: center;">Discuss with the client to find out about the preferred herbal preparation</p> <p style="text-align: center;">Explain the importance of the medication to the client</p> <p style="text-align: center;">Contact the client's health care provider about the refusal</p>	<p style="text-align: right;">back 108</p> <p style="text-align: center;">Discuss with the client to find out about the preferred herbal preparation</p> <p>Remember, the collection of additional data is typically the initial approach when problems arise. Although the client has the right to refuse the medication, it's possible that the herbal preparation does not have the intended purpose of the prescribed medication or may even have unintended side effects</p>

<p style="text-align: right;">front 109</p> <p>The licensed practical nurse (LPN) who is in charge hears a health care provider loudly criticizing one of the unlicensed assistive persons (UAP) within the earshot of others. The UAP does not react or respond to the health care provider's complaints. What should be the charge nurse's first action after hearing this?</p> <p>Request an immediate private meeting with the health care provider and the UAP</p> <p>Walk up to the health care provider and quietly state: "This unacceptable behavior has to stop."</p> <p>Allow the UAP to handle this situation without interference for the next few minutes</p> <p>Notify the nursing administrator and chief of the medical staff within the hour about the breach of professional conduct</p>	<p style="text-align: right;">back 109</p> <p style="text-align: center;">Request an immediate private meeting with the health care provider and the UAP</p> <p style="text-align: center;">Assertive communication respects the needs of all parties to express themselves in a private location, but not at the expense of others. The PN charge nurse needs first to protect clients and other staff from this display of inappropriate behavior and come to the assistance or defense of the employee.</p>
<p style="text-align: right;">front 110</p> <p>The nurse asks another staff nurse to sign for a wasted narcotic, which was not witnessed by anyone. This type of request seems to be a recent pattern of behavior for this nurse. What is the appropriate initial action of the second staff nurse?</p> <p>Confront the nurse about suspected medication misuse</p> <p>Sign the narcotic sheet but document the request by an incident report</p> <p>Counsel the colleague about the risky behaviors</p> <p>Report this immediately to the nurse manager</p>	<p style="text-align: right;">back 110</p> <p style="text-align: center;">Report this immediately to the nurse manager</p> <p>The incident must be reported to the appropriate supervisor, either the charge nurse or the nurse manager, for both ethical and legal reasons. This is not an incident that a coworker can resolve without referring to an appropriate authority. The key words here are "appropriate initial action" and "recent pattern of behavior" regarding wasted narcotics. Ask yourself about your legal responsibility in this situation.</p>
<p style="text-align: right;">front 111</p> <p>The nurse, who is located in a large urban area, uses telecommunications to provide health care and education to clients in remote locations. What is the best reason for using telehealth?</p> <p>Empowers clients to take a greater interest in their illness</p> <p>Standardizes electronic data sharing of health information</p> <p>Reduces health care costs</p> <p>Removes time and distance barriers from the delivery of care</p>	<p style="text-align: right;">back 111</p> <p style="text-align: center;">Removes time and distance barriers from the delivery of care</p> <p>Telehealth is the use of technology to deliver health care, health information, or health education at a distance. People in rural areas or homebound clients can communicate with providers via telephone, email or video consultation, thereby removing the barriers of time and distance for access to care. Although increased access to information and collaboration between the client and provider can be empowering, this is not the primary reason for using telecommunications/telehealth.</p>
<p style="text-align: right;">front 112</p> <p>The LPN/VN assists the RN in evaluating the plan of care for clients. What action does the LPN focus on during the evaluation phase?</p> <p>Selection of interventions that are measurable and achievable</p> <p>Achievement or status of progress related to prior goals</p> <p>Establishment of goals to ensure continuity of care</p> <p>Identification of any findings of physical and psychosocial stressors</p>	<p style="text-align: right;">back 112</p> <p style="text-align: center;">Achievement or status of progress related to prior goals</p> <p>Evaluation process of the clinical problem-solving process (the nursing process) should focus on the clients' status, progress toward goal achievement and ongoing re-evaluation of the plan of care. LPN/VN's gather, observe, record and communicate client responses to nursing interventions.</p>

<p style="text-align: right;">front 113</p> <p>A home health nurse is providing care for a client. Which client statement should the nurse consider to be a priority and report immediately to the case manager?</p> <p>"I really don't want the service of Meals on Wheels. I am just not hungry."</p> <p>"My neighbors just don't get along with me since I refuse to let them walk across my lawn."</p> <p>"I just didn't sleep well the last few nights. I have thoughts running through my mind."</p> <p>"When I emptied my urine catheter bag it looked like rusty colored water."</p>	<p style="text-align: right;">back 113</p> <p style="text-align: center;">"When I emptied my urine catheter bag it looked like rusty colored water."</p> <p>Although nurses need to report diverse information to case managers through phone calls and documentation, they need to immediately report findings that suggest serious changes in a clients' condition. The change in the color of urine to "rusty" suggests blood, a potential danger sign. This requires immediate reporting, documentation and further assessment.</p>
<p style="text-align: right;">front 114</p> <p>A Bosnian Muslim woman who does not speak English seeks care at a community center. Through physical gestures, the woman indicates that she has pain originating in either the pelvic or genital region. Assuming several people are available to interpret, who would be the most appropriate choice?</p> <p>A female interpreter who does not know the client</p> <p>A female neighbor of the client who is also from Bosnia</p> <p>A Bosnian male, who is a certified medical interpreter</p> <p>The client's adult daughter</p>	<p style="text-align: right;">back 114</p> <p style="text-align: center;">A female interpreter who does not know the client</p> <p>When the nurse and the client do not speak the same language, or have limited fluency, the services of an interpreter is needed. But, it may be inappropriate to have a male interpreter for a female client because the client may not be as forthcoming. The client may also feel it is inappropriate to have private matters interpreted by her daughter (especially if they are of a sexual nature or involve infidelity). To avoid a breach of confidentiality, the nurse should avoid using an interpreter from the same community as the client. The best response is to have a female interpreter who does not know the client.</p>
<p style="text-align: right;">front 115</p> <p>The client has a musculoskeletal disorder and has been newly fitted for a lower limb orthotic. Which activity can be assigned to the unlicensed assistive personnel (UAP)?</p> <p>Assist the client while transferring from the bed to a chair</p> <p>Check the client's skin for any redness or irritation</p> <p>Provide instruction for independent ambulation with the orthotic</p> <p>Monitor the client's response to activity</p>	<p style="text-align: right;">back 115</p> <p style="text-align: center;">Assist the client while transferring from the bed to a chair</p> <p>The UAP can assist with routine activities of daily living, including transferring clients from a bed to a chair or wheelchair. When performed correctly, these routine tasks usually have a predictable outcome. The option about checking the client's skin involves assessment and monitoring the client's response is evaluation, both of which are nursing-only activities. A physical therapist would teach the client to ambulate with an orthotic.</p>
<p style="text-align: right;">front 116</p> <p>During the management of a client's pain, a nurse should consider ethical practice. Which of these items best describes the ethical considerations made by a nurse?</p> <p>The client's self-report of pain is the most important consideration</p> <p>Cultural sensitivity is fundamental to pain management</p> <p>Clients have the right to have their pain relieved</p> <p>Nurses should not prejudge a client's pain based on the nurse's values</p>	<p style="text-align: right;">back 116</p> <p style="text-align: center;">The client's self-report of pain is the most important consideration</p> <p>Pain is a complex phenomenon that is perceived differently by each individual. Pain is whatever the client says it is and when it is. To help answer this question, consider that the correct response is the only one that is client-centered.</p>

<p style="text-align: right;">front 117</p> <p>Upon completing a review of the admission documents, a nurse identifies that an 87 year-old client does not have an advance directive. What action should the nurse take?</p> <p style="text-align: center;">Record this information on the chart</p> <p style="text-align: center;">Inform charge nurse and give information about advance directives</p> <p style="text-align: center;">Assume that the client wishes a full code</p> <p style="text-align: center;">Refer this issue to social services department</p>	<p style="text-align: right;">back 117</p> <p style="text-align: center;">Inform charge nurse and give information about advance directives</p> <p>For each admission, nurses should verify a copy of the current advance directive. If there is none, the practical nurse should inform the charge nurse and offer written information about advance directives to the client. It is then the client's choice to sign it. The witness of signature for an advanced directive must be someone not involved in direct care of the client. Social service staff are approved nationwide to witness signatures on advance directives. One option only deals with recording the information and is not sufficient. In another option the nurse should avoid making assumptions that the client has been informed of health care choices. Another option represents an action to be done after written information is given.</p>
<p style="text-align: right;">front 118</p> <p>The home health nurse is visiting a client diagnosed with type 1 diabetes and osteoarthritis. The client has difficulty drawing up the insulin dosage. The nurse should refer the client to which community resource person?</p> <p style="text-align: center;">Physical therapist</p> <p style="text-align: center;">Occupational therapist</p> <p style="text-align: center;">Home health aide</p> <p style="text-align: center;">Social worker</p>	<p style="text-align: right;">back 118</p> <p style="text-align: center;">Occupational therapist</p> <p>An occupational therapist can assist a client to improve the fine motor skills needed to prepare an insulin injection. An occupational therapist works with the tasks that are needed for smaller movements to maintain activities of daily living or for work actions. A physical therapist works with general movement problems, mobility stability, range of motion or strength training exercises. The key terms in this question are "difficulty drawing up the insulin dosage" and "osteoarthritis." Combined, these terms should call to mind the need for fine motor skills.</p>
<p style="text-align: right;">front 119</p> <p>The practical nurse (PN) is assigned to care for several clients on the 7:00 pm to 7:00 am shift. Which client should be checked immediately after getting shift report?</p> <p style="text-align: center;">The client with pancreatitis who was admitted yesterday</p> <p style="text-align: center;">The client diagnosed with chronic renal failure who returned from dialysis five hours ago</p> <p style="text-align: center;">The client diagnosed with asthma who is scheduled for discharge</p> <p style="text-align: center;">The client diagnosed with a peptic ulcer who has been vomiting most of the day</p>	<p style="text-align: right;">back 119</p> <p style="text-align: center;">The client diagnosed with a peptic ulcer who has been vomiting most of the day</p> <p>The client with the peptic ulcer should be checked immediately and findings reported to the charge nurse and/or health care provider. A perforated peptic ulcer could cause nausea, vomiting and abdominal distention, and may be a life-threatening situation.</p>
<p style="text-align: right;">front 120</p> <p>Before the client signs a surgical consent form, the nurse must ensure the client has the ability to understand the information in the document.</p> <p style="text-align: center;">T/F</p>	<p style="text-align: right;">back 120</p> <p style="text-align: center;">True</p> <p>The nurse reviews the information in the consent form with the client and witnesses the client's signature. The nurse verifies the client has the capacity to make choices and understands the consequences prior to the client signing the consent.</p>