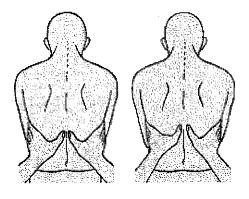
Name: _		Class:	Date:	ID: C
Nursing	Process 1 Exam 2			
Multiple Identify th	Choice e choice that best complete,	s the statement or ans	wers the question.	
1.	During the emergent ph whether the patient is re a. Monitor daily weig b. Measure hourly uring c. Assess mucous men d. Check skin turgor.	eceiving adequate flo ht. ne output.	nich nursing action will be mos uid infusion?	st useful in determining
2.	to communicate to the ha. There is a small am	nealth care provider? ount of dried bloody by hearing is worse remperature is 100.6°	drainage on the patient's dres now than it was right after surg F (38.1° C).	ssing.
3.	Initially, wheezes are he audible. What is the best a. Reposition the patie b. Notify the health car c. Document the result	ard, but an hour late t action for the nurse nt in high-Fowler's re provider and prep ts and continue to m	urns to the upper body and hear, the lung sounds are decreased to take? position and reassess breath so are for endotracheal intubation onitor the patient's respiratory oultate the lungs again.	ed and no wheezes are bunds.
4.	Which information will a. Bathe and shampoo b. Dry the skin thoroug c. Use antibacterial so d. Use warm water and	daily with soap and ghly before applying aps when bathing to	lotions. avoid infection.	ent about skin care?
5.	A dark-skinned patient h whether the patient is cyc a. examine capillary re b. check the lips and or c. assess the skin color d. apply pressure to the	anotic, the nurse wil fill time of the nail l ral mucous membrar of the earlobes.	oeds. nes.	ory distress. To determine
6.	Which of these laborator patient who suffered a la a. Serum sodium 146 nb. Hct 52% c. Serum potassium 6.2 d. BUN 36 mg/dL	rge burn 48 hours ag nEq/L	e most rapid action by the nurs	e who is caring for a

Name: _	
7	 When auscultating a patient's chest while the patient takes a deep breath, the nurse hears loud, high-pitched, "blowing" sounds at both lung bases. The nurse will document these as a. abnormal sounds. b. adventitious sounds. c. vesicular sounds. d. normal sounds.
8	 A patient is diagnosed with adult inclusion conjunctivitis (AIC) caused by <i>Chlamydia trachomatis</i>. Which of these actions will be included in the plan of care? a. Educating about the use of antiviral eyedrops to treat the infection b. Discussing the need for sexually transmitted disease testing c. Applying topical corticosteroids to prevent further inflammation d. Assisting with applying for community visual rehabilitation services
9.	A patient with an enlarging, irregular mole that is 6 mm in diameter is scheduled for outpatient treatment. The nurse should plan on teaching the patient about a. curettage. b. cryosurgery. c. punch biopsy. d. surgical excision.
10.	The nurse is assessing a 48-year-old patient for presbyopia. Which equipment will the nurse need to obtain before the examination? a. Snellen chart b. Penlight c. Tono-pen d. Jaeger chart
11.	A patient is scheduled for a right cataract extraction and intraocular lens implantation at an ambulatory surgical center in 2 weeks. During the preoperative assessment of the patient in the physician's office, it is most important for the nurse to assess a. the visual acuity of the patient's left eye. b. for a white pupil in the patient's right eye. c. how long that the patient has had the cataract. d. for a history of reactions to general anesthetics.
12.	The nurse is obtaining a health history for a 64-year-old patient with glaucoma who is a new patient at the eye clinic. Which information given by the patient will have the most implications for the patient's treatment? a. "I use aspirin when I have a sinus headache." b. "I have had frequent episodes of conjunctivitis." c. "I take metoprolol (Lopressor) daily for angina." d. "I have not had an eye examination for 10 years."

Maine	<u></u>
13.	The nurse notes several angiomas on the legs of a 73-year-old patient. Which action should the nurse take next?
	 a. Discuss the adverse effects of sun exposure on the skin. b. Educate the patient about possible skin changes with aging. c. Assess the patient for evidence of liver disease. d. Suggest that the patient make an appointment with a dermatologist.
14.	A patient with a left retinal detachment has a pneumatic retinopexy procedure. Which information will be included in the discharge teaching plan? a. The purpose of maintaining the head in a prescribed position for several weeks b. The need to wear dark or tinted glasses to protect the eyes from bright light c. The use of bilateral eye patches to reduce movement of the operative eye d. The procedure for sterile dressing changes when the eye dressing is saturated
15.	Which nursing action should the nurse delegate to nursing assistive personnel (NAP) who are assisting with the care of a patient with furunculosis? a. Obtaining cultures from ruptured lesions. b. Cleaning the skin with antimicrobial soap. c. Evaluating the patient's personal hygiene. d. Applying antibiotic cream to the groin.
16.	 The RN observes all of the following actions being taken by a staff nurse who has floated to the unit. Which action requires that the RN intervene? a. The float nurse administers PRN fentanyl (Sublimaze) IV to a patient 5 minutes before a dressing change. b. The float nurse calls the health care provider for an insulin order when a nondiabetic patient has an elevated serum glucose. c. The float nurse uses clean latex gloves when applying antibacterial cream to a burn wound. d. The float nurse obtains burn cultures when the patient has a temperature of 95.2° F (35.1° C).
17.	When examining a patient's oral cavity, the nurse notes the presence of white lesions that resemble milk curds at the back of the throat. Which question by the nurse is appropriate at this time? a. Do you have a productive cough? b. How often do you brush your teeth? c. Have you ever had an oral herpes infection? d. Are you taking any medications at present?
18.	While caring for a patient with respiratory disease, the nurse observes that the patient's SpO ₂ drops from 92% to 88% while the patient is ambulating in the hallway. Which action should the nurse take next? a. Encourage the patient to pace activity. b. Document the response to exercise. Administer the PRN supplemental O ₂

d. Notify the health care provider.

- 19. The nurse is assessing a patient who has just arrived in the postanesthesia recovery area (PACU) after a blepharoplasty. Which of the following assessment data is a priority?
 - a. The patient's heart rate is 110 beats/minute.
 - b. The patient is unable to detect when the eyelids are touched.
 - c. The patient complains of incisional pain.
 - d. The skin around the incision is pale and cold when palpated.
- 20. When performing an assessment of the patient's respiratory system, the nurse uses the following illustrated technique to evaluate



- a. diaphragmatic excursion.
- b. accessory muscle use.
- c. chest expansion.
- d. bronchophony.
- 21. Which of these actions should the nurse take first when a patient arrives in the emergency department with facial and chest burns caused by a house fire?
 - a. Determine the extent and depth of the burns.
 - b. Administer the ordered opioid pain medications.
 - c. Infuse the ordered IV solution.
 - d. Auscultate the patient's lung sounds.
 - 22. Six hours after a thermal burn covering 50% of a patient's total body surface area (TBSA), the nurse obtains these data when assessing a patient. What is the priority information to communicate to the health care provider?
 - a. Blood pressure is 94/46 per arterial line.
 - b. Urine output is 20 mL per hour for the past 2 hours.
 - c. Serous exudate is leaking from the burns.
 - d. Cardiac monitor shows a pulse rate of 104.

Name:	ID: C
23.	The nurse notes darker skin pigmentation in the skinfolds of a patient who has a body mass index of 40 kg/m². Which action should the nurse take? a. Educate the patient about treatment of fungal infection. b. Teach the patient about the risk for type 2 diabetes. c. Discuss the use of drying agents to minimize infection risk. d. Instruct the patient about use of mild soap to clean skinfolds.
24.	A patient with a chronic cough has a bronchoscopy. Which action will be included in the nursing care plan after the procedure? a. Keep the patient NPO until the gag reflex returns. b. Place on bed rest for at least 4 hours postbronchoscopy. c. Notify the health care provider about blood-tinged mucus. d. Elevate the head of the bed to 80 to 90 degrees.
25.	What is the priority nursing assessment when caring for a patient who has just arrived in the emergency department after suffering an electrical burn from exposure to a high-voltage current? a. Oral temperature b. Pupil reaction to light c. Extremity movement d. Peripheral pulses
26.	A patient is diagnosed with basal cell carcinoma (BCC) of the face. Which information should be included in patient teaching? a. Screening for metastasis will be important. b. Treatment plans include watchful waiting. c. Low dose systemic chemotherapy is used to treat BCC. d. Minimizing sun exposure will reduce risk for future BCC.
27.	When the nurse is analyzing the results of a patient's arterial blood gases (ABGs), which finding indicates the need for most immediate action? a. The partial pressure of CO ₂ in arterial blood (PaCO ₂) is 31 mm Hg. b. The partial pressure of oxygen in arterial blood (PaO ₂) is 59 mm Hg. c. The bicarbonate level (HCO ₃ -) is 29 mEq/L. d. The arterial oxygen saturation (SaO ₂) is 92%.
28.	A patient with external otitis has an ear wick placed and a new prescription for antibiotic otic drops. After the nurse provides patient teaching, which patient statement indicates that more instruction is needed? a. "I should clean my ear canal daily with a cotton-tipped applicator." b. "I may use aspirin or acetaminophen (Tylenol) for pain relief."

"I should apply the eardrops to the cotton wick in my ear canal."
"I may use warm compresses to the outside of my ear for comfort."

Name:	ш: С
29.	The nurse palpates the posterior chest while the patient says "99" and notes that no vibration is felt. How should this be charted? a. Dullness to percussion b. Decreased breath sounds c. Diminished expansion d. Absent tactile fremitus
30.	 Which action should the nurse take when assisting a totally blind patient to walk to the bathroom? a. Take the patient by the arm and lead the patient slowly to the bathroom. b. Walk slightly ahead of the patient and allow the patient to hold the nurse's elbow. c. Have the patient place a hand on the nurse's shoulder and guide the patient. d. Stay beside the patient and describe any obstacles on the path to the bathroom.
31.	To decrease the risk for sun damage to the skin, which information should the nurse include when teaching patients? a. Use a sunscreen with an SPF of at least 8 to 10 for adequate protection. b. Increase sun exposure by no more than 10 minutes a day to avoid skin damage. c. Try to stay out of the sun between the hours of 10 AM and 2 PM (regular time). d. Waterproof sunscreens will provide good protection when swimming.
32.	 Which of these patients is most appropriate for the burn unit charge nurse to assign to an RN staff nurse who has floated from the hospital medical unit? a. A 34-year-old patient who has a weight loss of 15% from admission and requires enteral feedings and parenteral nutrition (PN) b. A 60-year-old patient who has twice-daily burn debridements and dressing changes to partial-thickness facial burns c. A 45-year-old patient who has just come back to the unit after having a cultured epithelial autograft to the chest d. A 63-year-old patient who has blebs under an autograft on the thigh and has an order for bleb aspiration
33.	The nurse is observing a student who is listening to a patient's lungs. Which action by the student indicates a need to review respiratory assessment skills? a. The student places the stethoscope over the scapulae and then auscultates. b. The student starts at the base of the posterior lung and moves to the apices. c. The student compares breath sounds from side to side. d. The student listens only over the posterior part of the chest.
34.	When the nurse is assessing a 42-year-old woman, the patient states that she is using topical fluorouracil (Efudex, Fluoroplex) to treat actinic keratoses on her face. Which additional information will be most important for the nurse to obtain? a. Method of birth control the patient is using b. History of extensive sun exposure by the patient c. Appearance of the treated areas on the patient's face d. Length of time the patient has used the medication

Name:	ID: C
35.	When assessing the respiratory system of a 78-year-old patient, which finding indicates that the nurse should take immediate action? a. The chest appears barrel shaped. b. The patient has a weak cough effort. c. Crackles are heard from the lung bases to the midline. d. Hyperresonance is present across both sides of the chest.
36.	 A patient with acute shortness of breath is admitted to the hospital. Which action should the nurse take during the initial assessment of the patient? a. Complete a full physical examination to determine the systemic effect of the respiratory distress. b. Perform a respiratory system assessment and ask specific questions about this episode of respiratory distress. c. Obtain a comprehensive health history to determine the extent of any prior respiratory problems. d. Delay the physical assessment and ask family members about any history of respiratory problems.
37.	Which action will the nurse take when applying a wet dressing to an inflamed and pruritic area of skin on a patient's ankle? a. Soak the dressing in sterile normal saline. b. Use a cool solution to wet the dressing. c. Apply the dressing from the knee to the foot. d. Change the dressing using sterile gloves.
38.	To maintain adequate nutrition for a patient who has just been admitted with a 40% total body surface area (TBSA) burn injury, the nurse will plan to a. infuse total parenteral nutrition via a central catheter. b. insert a feeding tube and initiate enteral feedings. c. administer multiple vitamins and minerals in the IV solution. d. encourage an oral intake of at least 5000 kcal per day.
39.	A patient who has severe refractory psoriasis on the face, neck, and extremities has quit working and withdrawn from social activities because of the appearance of the lesions. Which action should the nurse take first? a. Ask the patient to describe the impact of psoriasis on quality of life. b. Encourage the patient to volunteer to work on community projects. c. Suggest that the patient use cosmetics to cover the psoriatic lesions. d. Discuss the possibility of enrolling in a worker-retraining program.
40.	After a patient with a squamous cell carcinoma (SCC) has a Mohs procedure in the dermatology clinic, which nursing action will be included in the postoperative plan of care?

Educate about use of cold packs to reduce bruising and swelling. Schedule daily appointments for wet-to-dry dressing changes.

Teach how to use sterile technique to clean the suture line.

Describe the use of topical fluorouracil on the incision.

b.

c.

Name:	ID: C
41.	A new patient with 20/200 vision (with the use of corrective lenses) is being cared for by the nurse in the eye clinic. The nurse will plan to teach the patient about a. how to use a cane safely. b. where Braille instruction is available. c. where to obtain specialized magnifiers. d. how to access audio books.
42.	After the nurse has finished teaching a patient about application of corticosteroid cream to an area of contact dermatitis on the right leg, which patient action indicates that more teaching is needed? a. The patient spreads the cream using a downward motion. b. The patient covers the area with a dressing after applying the cream. c. The patient applies a thick layer of the cream to the affected skin. d. The patient takes a tepid bath before applying the cream.
43.	On auscultation of a patient's lungs, the nurse hears short, high-pitched sounds during exhalation in the lower 1/3 of both lungs. The nurse records this finding as a. pleural friction rub in the right and left lower lobes. b. expiratory crackles at the bases. c. expiratory wheezes in both lungs. d. abnormal lung sounds in the bases of both lungs.
44.	After the nurse has received change-of-shift report, which of these patients should be assessed first? a. A patient with pneumonia who has crackles in the right lung base b. A patient with hemoptysis and a 16-mm induration with tuberculin skin testing c. A patient with possible lung cancer who has just returned after bronchoscopy d. A patient with chronic obstructive pulmonary disease (COPD) and pulmonary function testing (PFT) that indicates low forced vital capacity
45.	 Which information will the nurse include when teaching a patient about routine glaucoma testing? a. The examination includes checking the pupil's reaction to a bright light. b. Medications to dilate the pupil will be used before testing for glaucoma. c. The test involves reading a Snellen chart at a distance of 20 feet. d. Application of a Tono-pen to the surface of the eye will be needed.
	When taking a health history from a new patient in the outpatient clinic, which information may indicate the need to perform a focused hearing assessment? a. The patient has taken ibuprofen (Advil) for 20 years to treat arthritis. b. The patient takes atenolol (Tenormin) to prevent angina. c. The patient uses acetaminophen (Tylenol) frequently for headaches. d. The patient uses albuterol (Proventil) for acute asthma

Name:	ID: C
47.	In order to assess the visual acuity for a patient in the outpatient clinic, the nurse will need to obtain a (an) a. Snellen chart. b. penlight. c. Amsler grid. d. ophthalmoscope.
48.	In reviewing a 50-year-old patient's medical record, the nurse notes that the last eye examination revealed an intraocular pressure of 28 mm Hg. The nurse will plan to assess a. visual acuity. b. peripheral vision. c. color perception. d. pupil reaction.
49.	On admission to the burn unit, a patient with an approximate 25% total body surface area (TBSA) burn has the following initial laboratory results: Hct 56%, Hb 17.2 mg/dL (172 g/L), serum K+ 4.8 mEq/L (4.8 mmol/L), and serum Na+ 135 mEq/L (135 mmol/L). Which action will the nurse anticipate taking? a. Type and crossmatch for a blood transfusion. b. Continue to monitor the laboratory results. c. Document the findings in the patient's record. d. Increase the rate of the ordered IV solution.
50.	A patient who has bacterial endophthalmitis in the left eye is restless, frequently asking whether the

- a. Grieving related to current loss of functional vision
- b. Risk for falls related to inability to see environmental hazards
- c. Situational low self-esteem related to loss of visual function
- d. Anxiety related to the possibility of permanent vision loss