NUR 2063 / NUR2063 Essentials of Pathophysiology Final Exam Review| Rated A | Latest, 2020 / 2021 | Rasmussen College

- 1. What is the difference between type 1 and type 2 mellitus?
 - Type 1- no insulin production
 - Type 2- no response to insulin, which later reduces insulin production
- 2. T/F: Type II DM results in absolute insulin deficiency
 - False
- 3. T/F: Type I DM results in absolute insulin deficiency
 - True
- 4. What is the impact of a myocardial infarction?
 - Decreases cardiac output lowered ejection fraction
- 5. What lung disease causes destructive changes of the alveolar walls and enlargement of the distal air sacs?
 - Emphysema arnexams
- 6. What is the appropriate nurse interventions for emphysema?
 - Administer bronchodilators and oxygen, and educate the pt to stop smoking
 - Teach purse lip breathing; Lung exhalation (smell the flowers; blow out the candles)
- 7. What is the process of moving air into the lungs called?
 - Ventilation
- 8. What is the priority assessment for a patient on a ventilator?
 - Airway patency
- 9. Where is the brains respiratory center?
 - Medulla oblongata and the Pons
- 10. What is the priority nurse intervention for a large wound?
 - Apply pressure to stop bleeding

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- 11. What are Catecholamines
 - are neurotransmitters (epinephrine, norepinephrine) for fight or flight
- 12. What is the complication in type 1 diabetes when fats are being broken down for energy?
 - Diabetic keto acidosis
- 13. What is the purpose of dialysis for patient with kidney disease?
 - Filter blood, remove waste, prevents build-up of excess sodium and water
- 14. What bacteria causes most cases of cystitis?
 - E. Coli
- 15. What type of injury classification is injury of the fascia?
 - Inert soft tissue injury
- 16. Superficial, partial thickness, blister formation all describe
 - second degree burns
- 17. What is a second degree burn?
 - epidermis and partial thickness of the dermis are involved.
 - area is painful and blisters are present
- 18. Gastroesophageal reflux disease (GERD)
 - is the backflow of gastric contents into the esophagus
- 19. What is hematuria?
 - blood in the uring
- 20. What is pyelonephritis and what causes it?
 - Infection of the kidneys
 - caused by UTI; E.coli: ascending Luts infection
- 21. What are the two main conditions responsible for chronic kidney disease?
 - Diabetes and hypertension
- 22. What is the type of incontinence caused by an increase in intra abdominal pressure?
 - Stress urinary incontinence
- 23. What is the priority assessment for potassium imbalance?
 - Look at the heart first; arrhythmias; Kis responsible for muscle contractions
- 24. Allergies cause high levels of what?
 - IgE
- 25. What causes diabetes insipidus?

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