



تجدون في guidance مادة الفارما على موقع النادي :

شرح مقادير الفريغ و مقدار مقادير الفسلة

شرح فريغ الفسلة كليا

شرح فريغ الفسلة القليل

الفريغ بدمعة التي جداول فريغ - فصاصة مادة القليل لانها يحتاج لفريغ اكثر - و بدمعة الفريغ حينما يلعقا وريغ فريغ

جداول و ج تساعدكم كالمسحوق يحفظ الادوية بعدة القليل

كويزات الدكتور

للوصول الى guidance الفارما و تفريغ المادة كاملة :



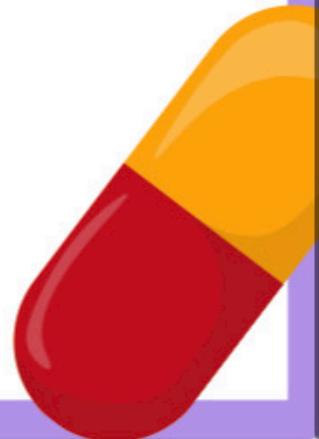
كل اصلا الفريق العلمي تنشر على قناة التليغرام





# Quiz

1. What is the difference between drug habitation and drug addiction?
  - a) Drug habitation involves physical dependence, while drug addiction involves psychological dependence.
  - b) Drug habitation involves psychological dependence, while drug addiction involves physical dependence.
  - c) Drug habitation involves both physical and psychological dependence, while drug addiction involves only psychological dependence.
  - d) Drug habitation involves both physical and psychological dependence, while drug addiction involves only physical dependence.
  
2. Which of the following is an example of drug habitation?
  - a) Coffee and tea habits
  - b) Withdrawal symptoms from morphine
  - c) Emotional distress from sudden stoppage of a drug
  - d) Both a and c
  
3. What is the term used to describe an abnormal response to drugs due to genetic abnormalities in drug metabolism?
  - a) Drug addiction
  - b) Drug allergy
  - c) Genetic abnormalities
  - d) Genetic idiosyncrasy
  
4. Which of the following is an example of acetylation polymorphism?
  - a) Peripheral neuropathy from isoniazid in slow acetylators
  - b) Hepatocellular necrosis from isoniazid in rapid acetylators
  - c) SLE-like symptoms from hydralazine in slow acetylators
  - d) Both a and c





# Quiz

5. Glucose-6-phosphate dehydrogenase (G6PD) deficiency can lead to:

- a) Acute hemolysis in the presence of oxidant drugs
- b) Porphyrias
- c) Succinylcholine apnea
- d) Malignant hyperthermia

6. Which enzyme is responsible for the breakdown of succinylcholine?

- a) Pseudocholine esterase
- b) Glucose-6-phosphate dehydrogenase
- c) Acetylcholinesterase
- d) Acetylation polymorphism

7. What is the genetic disorder characterized by marked muscle rigidity and severe hyperthermia following the administration of succinylcholine and halothane?

- a) Hemolytic anemia
- b) Porphyrias
- c) Succinylcholine apnea
- d) Malignant hyperthermia

8. Which type of drug allergy reaction involves an antigen/IgE reaction on mast cells?

- a) Type I reaction
- b) Type II reaction
- c) Type III reaction
- d) Type IV reaction





# Quiz

9. What is the term for the fixed combination of antigen, IgG antibodies, and complement to a cell leading to cell lysis?

- a) Anaphylactic shock
- b) Cell-mediated reaction
- c) Cytotoxic reaction
- d) Delayed type reaction

10. How is anaphylactic shock treated?

- a) Epinephrine, hydrocortisone, and antihistamines
- b) Intradermal and conjunctival tests
- c) History and type of reaction
- d) None of the above





# Quiz

Answer Key:

1. B) Drug habitation involves psychological dependence, while drug addiction involves physical dependence.
2. d) Both a and c
3. d) Genetic idiosyncrasy
4. d) Both a and c
5. a) Acute hemolysis in the presence of oxidant drugs
6. a) Pseudocholine esterase
7. d) Malignant hyperthermia
8. a) Type I reaction
9. c) Cytotoxic reaction
10. a) Epinephrine, hydrocortisone, and antihistamines

Done by anas Zakarneh

