

Pre-test/Post-test: 10 QUESTIONS FOR PAVIA_ABC_COURSE

- 1) **What is the definition of unexpected reaction?**
 - a. an unknown reaction to the reporter
 - b. a reaction not present in the Summary of Products Characteristics (SPC)**
 - c. always an immune-mediated reaction
 - d. always a type A reaction, not present in the Summary of Products Characteristics (SPC)

- 2) **According to the scientific literature, what is the percentage of preventable ADRs?**
 - a. >40%**
 - b. between 20 and 30%
 - c. between 0.1 and 0.5%
 - d. <30%

- 3) **Clinical studies conducted on a limited number of patients fail to identify:**
 - a. rare ADRs**
 - b. frequent ADRs
 - c. severe ADRs
 - d. minor ADRs

- 4) **Type B reactions:**
 - a. usually are severe, not dose-related and frequently allergic in nature**
 - b. usually are not severe and dose-related
 - c. are always predictable
 - d. are never allergic in nature

- 5) **What does CEM mean?**
 - a. Cohort Event Monitoring**
 - b. Control Event Monitoring
 - c. Cohort epidemiological Monitoring
 - d. Cohort Event Methods

- 6) **What effects did thalidomide cause?**
 - a. Teratogenic effect**
 - b. Hepatotoxic effect
 - c. Pharmacogenetic effect
 - d. Drug addiction effect

- 7) **A systematic review of randomized clinical trials (RCTs) has a degree of evidence:**
 - a. greater than meta-analysis
 - b. greater than observational studies**
 - c. lower than non-controlled trials
 - d. lower than case-control studies

- 8) The most reliable estimate of the incidence of ADRs in the general population is:
- a. 30%
 - b. 1%
 - c. **10%**
 - d. 0.1%

- 9) A) Pre-clinical tests assess the pharmacokinetics, pharmacodynamics and toxicology of new drugs

B) Clinical tests assess safety, tolerability and efficacy of drugs

- a. **true A and B**
- b. true A, false B
- c. false A and B
- d. false A, true B

- 10) One of the following is a descriptive epidemiological methodology:

- a. cohort study
- b. randomized controlled trial (RCT)
- c. case-control study
- d. **spontaneous reporting**