

NURS 5334 Adv. Pharmacotherapeutics,
Final Review 2024 LATEST ACTUAL
EXAM DETAILED QUESTIONS AND
GUARANTEED ANSWERS ALREADY
GRADED A

Why do many medications lack pediatric dosing information in their drug labeling?

- A. Most medications are not used in pediatric patients.
- B. There is a lack of evidence-based literature on the safe and effective use of medications in children.
- C. The FDA does not allow pediatric dosing information in product labeling.
- D. Only products available as oral liquid formulations are required to contain pediatric

dosing information in their labeling. -

✓✓ANSW✓✓B. There is a lack of evidence-based literature on the safe and effective use of medications in children.

Which of the following medications is given nasally for migraines? A. Nalbuphine

B. Butorphanol

C. Topiramate

D. Buprenorphine - ✓✓ANSW✓✓B. Butorphanol

Which of the following describes the mechanism of NSAIDs?

A. inhibition of the cyclo-oxygenase enzyme

B. activation of the cyclo-oxygenase enzyme

C. activation of platelet aggregation

D. activation of phospholipids - ✓✓ANSW✓✓A.
inhibition of the cyclo-oxygenase enzyme

Second generation Cox 2 inhibitors : Check all that apply.

- A. suppress inflammation and cause less risk for gastric ulceration than Cox 1
- B. Increase risk for heart disease
- C. Decrease risk for heart disease
- D. increase risk for GI ulceration over Cox I
- E. Are safer than Cox 1 - ✓✓ANSW✓✓A. suppress inflammation and cause less risk for gastric ulceration than Cox 1
- B. Increase risk for heart disease

Which of the following medications should not be given with ASA? A. Acetaminophen

- B. Morphine
- C. Glucocorticoids
- D. Amoxicillin - ✓✓ANSW✓✓C. Glucocorticoids

Which of the following medications is given for acetaminophen overdose?

A. Epinephrine

B. Sodium Bicarbonate

C. Acetylcysteine

D. Diphenhydramine - ✓✓ANSW✓✓C.
Acetylcysteine

What are nonendocrine therapeutic uses for glucocorticoids? - ✓✓ANSW✓✓• RA • SLE • IBS • Bursitis • OA • Gout • Disorders of the eye

What is danger of prolonged use of glucocorticoids?

A. Blood dyscrasias

B. Hypoglycemia

C. Hypoparathyroidism

D. Adrenal insufficiency - ✓✓ANSW✓✓D. Adrenal insufficiency