

PediatricsⁱⁿReview[®]

Cystic Fibrosis CME Quiz Correction

Pediatrics in Review 2014;35;228

DOI: 10.1542/pir.35-6-228

The online version of this article, along with updated information and services, is located on the World Wide Web at:

<http://pedsinreview.aappublications.org/content/35/6/228>

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1. A previously healthy 5-year-old boy has a 3-day history of high temperatures, sore throat, coughing, and malaise. He is diagnosed as having influenza A. Which of the following statements is correct about his condition?
 - A. He is likely to benefit from oseltamivir.
 - B. Oseltamivir is not likely to be beneficial.
 - C. A prophylactic antibiotic would be beneficial.
 - D. A chest radiograph is always indicated.
 - E. Hospitalization is required.
2. Which of the following vaccine strategies would be most protective of an infant boy younger than 6 months?
 - A. Vaccination of the infant in the first 6 months of life.
 - B. Vaccination of the teachers of his siblings.
 - C. Use of oseltamivir chemoprophylaxis during influenza season.
 - D. Avoidance of state fairs.
 - E. Vaccination of mother during pregnancy, caregivers, and school-age siblings.
3. A healthy 5-year-old girl gets an upset stomach when she eats eggs. The parents deny hives or respiratory distress. Which of the following statements would best describe her ability to receive the yearly influenza vaccine?
 - A. She has a serious egg allergy and should not receive the vaccine.
 - B. She can receive the live attenuated intranasal vaccine but not the inactivated type.
 - C. She does not have a significant egg allergy and can receive the vaccine safely.
 - D. Do not vaccinate. Use chemoprophylaxis instead.
 - E. Give vaccine preceded by injection of epinephrine.
4. A 2-year-old boy has a croup-like illness. Which of the following statements is FALSE?
 - A. Parainfluenza types 1 and 2 are common causes of croup.
 - B. Previously healthy children should receive ribavirin as antiviral therapy.
 - C. Child may benefit from receiving dexamethasone and epinephrine.
 - D. Croup-like symptoms accompanied by high temperatures most likely represent an infection by influenza virus.
 - E. Subglottic stenosis is a known complication.
5. Influenza vaccines are effective in preventing disease in high-risk children. Which of the following statements is/are CORRECT?
 - A. Patients with asthma can receive live-attenuated intranasal vaccine.
 - B. Recombinant influenza vaccine can be administered to a 5-year-old egg-allergic child.
 - C. Yearly influenza vaccination of household contacts will diminish risk of acquiring infection.
 - D. Intranasal quadrivalent vaccine is protective against 4 strains of influenza A.
 - E. B and D

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In the May 2014 article "Cystic Fibrosis" (Paranjape SM and Mogayzel PJ. *Pediatrics in Review*. 2014;35(5):194. DOI: 10.1542/pir.35-5-194), there was an error in Question 2 of the CME quiz. The query sentence before the answer options should read: "The most likely explanation for the normal newborn screen finding is that:" The correct answer option – E – remains unchanged. The online versions of the article and quiz have been corrected. The journal regrets the error.

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