USMLE Step 3 Secrets Errata

Last Updated: 7/28/2018

Chapter 3: Disorders of the Respiratory System

Page 48, Question 4

Look for the three cardinal symptoms of dyspnea, chronic cough, and sputum production in a middle-aged or older patient who has a smoking history. COPD is suspected clinically but is diagnosed by spirometry. Diagnosis requires a value of greater less than 0.7 for the forced expiratory volume in 1 second (FEV_1) divided by the forced viral capacity (FVC).

Chapter 12: Pregnancy, Labor and Delivery, The Fetus, and The Newborn Page 208, Question 11

Change the information regarding breast milk jaundice to read:

Breast milk jaundice: typically presents after the first 3 to 5 days of life and has traditionally been defined as the persistence of physiologic jaundice beyond the first week of life. Breast milk jaundice results from a direct effect of breast milk itself as human milk promotes an increase in intestinal absorption of bilirubin. Bilirubin levels peak within 2 weeks after birth and decline to normal levels by 12 weeks of age. Breastfeeding can continue as long as the hyperbilirubinemia remains in the safe zone.

Chapter 14: Disorders of the Male Reproductive System

Page 236, Question 20

Both are congenital penile anomalies. In hypospadias the urethra opens on the dorsal ventral (under) side of the penis. In epispadias the urethra opens on the ventral dorsal (top) side of the penis.

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Purple highlited box in the right column

Osteoblastoma: Aspirin relief, radiolucent nest should read Osteoblastoma: not relieved with aspirin; radiolucent nest