PICTURES IN CLINICAL MEDICINE

From Dept. of Medicine – Mosul College of Medicine

for undergraduate students

Every Tuesday we present 5 picture cases. The answers will be available a week later following the presentation.

March 11, 2014

Q1: A 42-year-old man, developed coffee-ground emesis a month earlier? What is diagnosis? What are the future management planning?

Q2: An 18-year-girl admitted to ICU for sepsis. Three days later, she developed this skin rash. What specific blood tests you order that is important as part of management?

Q3: What are the differences? Enumerate causes for each.
Q4: Match each of the following helminthic ova to corresponding clinical pictures?

A. A 9-year-old girl presented with severe nocturnal pruritus ani.
B. A 30-year-old young adult from southern Iraq presented with hematuria.
C. A 16-year-old child from rural area presented with upper abdominal discomfort and iron deficiency anaemia.
D. History of chronic passage of ribbon like pieces at defecation.
E. Abdominal pain with passage of gray-white colored, round worms about 18-20 cm long.

Q5: Match each of the following fundoscopic views with the corresponding diagnosis.

A. A patient with hypertension.
B. A patient with vision loss.
C. A patient with blurring vision and history of chronic headache.
D. A patient with DM.