

HLS-Pathology

Archive

Lecture 7

RBC disorders 2

corrected By:

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1. Pregnant women with low retics, low Hb, High MCV:

- A) anemia of B12 def
- B) anemia of folic acid
- C) iron deficiency anemia

Ans: B

2. All of these are considered as folate deficiency etiology except:

- A. Increase demand
- B. Chronic blood loss
- C. Infection
- D. Malabsorption
- E. Decrease dietary

Ans: c

Chronic blood loss as a secondary cause

3. One is megaloblastic anaemia;

-B12 deficiency

4. What is a sign of megaloblastic anemia due to B12 def?

- A- weakness and fatigue
- B- good memory
- C- increased appetite

Ans:A

5. Woman in her last trimester. Her CBC values are Hb 9g/dl, Hct 31%, reticulocytes 0.3%, MCV 100fL. Her serum Ferritin level was normal?

- a. iron deficiency anemia.
- b. B12 deficiency.
- c. Folic acid deficiency.
- d. GIT bleeding.
- e. Anemia of chronic inflammation.

Ans: C تبييض + مكرر فسيفو

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One of the followings is not a risk factor for cobalamin deficiency:

- A. Ulcerative colitis
- B. Crohns
- C. ileal resection
- D. Pernicious anemia
- E. Gastrectomy

Answer : A

Non-megaloblastic anemia is caused by all of the followings EXCEPT?

- A. Hyperthyroidism
- B. Liver cirrhosis
- C. Alcohol consumption
- D. Pregnancy

Answer : A

