

NR507 Week 2: Hematological Disorders

Review Feedback

Close & Continue

✓ Your response is correct!

Anemia can be caused by impaired RBC production, excessive blood loss, and increased RBC production

Microcytic Anemias

Which of the following microcytic anemias is characterized by hyperchromic RBCs?

- B12 deficiency.
- Iron deficiency.
- Folate deficiency.
- Hereditary spherocytosis.

Which of the following is considered a microcytic anemia?

- Folate deficiency.
- Hereditary spherocytosis.
- B12 deficiency.
- Iron deficiency.

Which of the following is not a clinical characteristic of anemia?

- Pallor
- Bradycardia
- Fatigue
- Dyspnea

The terms normocytic, microcytic, and macrocytic characterize red blood cells by their