

Anemia article pdf


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Because individual baseline hemoglobin levels often are not readily accessible, physicians use sex-specific and race-specific reference ranges to make a working diagnosis of anemia NHLBI, NIH The main etiologies of iron deficiency are blood loss due to menstrual periods and blood loss due to gastrointestinal bleeding. The WHO has recognised iron deficiency anaemia (IDA) as the most common nutritional deficiency in the world, with 15% of the population being affected with this condition Monitoring and evaluation of anaemia-control programmes Key components of a monitoring and evaluation plan for anaemia-control programmes Logic model Anemia is defined as a decrease in hemoglobin (or hematocrit) level from an individual's baseline value. Beyond anemia, lack of iron has protean manifestations, including fatigue, hair loss, and restless legs. Blood is a vital liquid that your heart constantly pumps through your veins and arteries and all throughout your body. Iron deficiency anemia affects > 1 billion individuals worldwide, and iron deficiency in the absence of anemia is even more frequent Anemia is defined as a decrease in hemoglobin (or hematocrit) level from an individual's baseline value. Many types of anemia exist, such as iron-deficiency anemia, pernicious anemia, aplastic anemia, and hemolytic PDF Anaemia is a common nutritional deficiency disorder and global public health problem which affects both developing and developed countries with 15% of the population being affected with this condition Find, read and cite all the research you need PDF Abstract. Because individual baseline hemoglobin levels often are not readily accessible, physicians use sex-specific and race-specific reference ranges to make a working diagnosis of anemia In isolated iron deficiency, serum ferritin (the storage iron) is low Iron deficiency is one of the most common causes of anemia. When something goes wrong in your blood, it can affect your health and quality of life. The most efficient test for the diagnosis of iron deficiency anemia is a blood test.

 Difficulté **Difficile**

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