

Iron

Iron is an essential nutrient to maintain life. It is needed in small quantities to help form normal red blood cells (RBCs) and is a critical part of hemoglobin, the protein in RBCs that binds oxygen ... [See more](#)

IRON, TOTAL
(mcg/dL)

114

Range: 45-160

IRON, TOTAL

(mcg/dL)

Iron is a mineral that our bodies need for many functions. For example, iron is part of hemoglobin, a protein which carries oxygen from our lungs throughout our bodies. It helps our muscles store and ... [See more](#)



IRON BINDING CA...
(mcg/dL (calc))

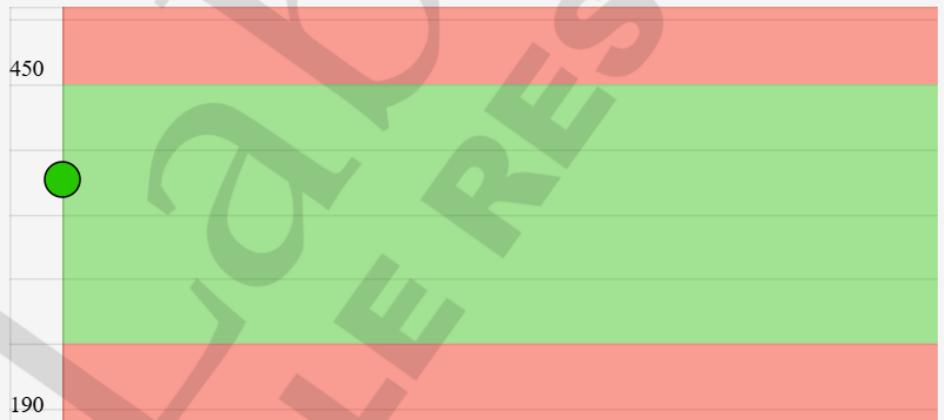
377

Range: 250-450

IRON BINDING CAPACITY

(mcg/dL (calc))

Total iron binding capacity (TIBC) is a blood test to see if you may have too much or too little iron in the blood. Iron moves through the blood attached to a protein called transferrin. This test helps ... [See more](#)



% SATURATION
(% (calc))

30

Range: 16-45

% SATURATION

(% (calc))

% saturation is a blood test to see if you may have too much or too little iron in the blood. Iron moves through the blood attached to a protein called transferrin. This test helps ... [See more](#)

