

Test Result

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^ IRON, TIBC AND FERRITIN PANEL



	CURRENT	RANGE	OVER TIME	
IRON, TOTAL 	295 H			
Reference Range: 50-180 mcg/dL				
IRON BINDING CAPACITY 	386			
Reference Range: 250-425 mcg/dL (calc)				
% SATURATION 	76 H			
Reference Range: 20-48 % (calc)				
FERRITIN	19 L			
Reference Range: 38-380 ng/mL				

^ COMPREHENSIVE METABOLIC PANEL



^ DIHYDROTESTOSTERONE



	CURRENT	RANGE	OVER TIME	
DIHYDROTESTOSTERONE, LC/MS/MS	70 H			
Reference Range: 12-65 ng/dL See Note 1				

^ TESTOSTERONE, FREE (DIALYSIS), TOTAL (MS) AND SEX HORMONE BINDING GLOBULIN



	CURRENT	RANGE	OVER TIME	
TESTOSTERONE, TOTAL, MS 	446			
Reference Range: 250-1100 ng/dL				
For additional information, please refer to http://education.questdiagnostics.com/faq/CMSMS (This link is being provided for ... Show More)				
TESTOSTERONE, FREE 	106.0			
Reference Range: 35.0-155.0 pg/mL See Note 1				

^ IRON, TOTAL

Iron (Total) > 180 mcg/dL

For men 30 years of age and older, the reference range of total iron in serum specimens is between 50 mcg/dL and 180 mcg/dL. An elevated level of iron may be caused by several conditions, including hereditary hemochromatosis, some types of anemia, and iron poisoning. Other blood tests, such as for ferritin and hemoglobin levels, are commonly done to help determine if a specific condition exists. You can learn more about iron test results from the American Association for Clinical Chemistry by [clicking here](#) to visit Lab Tests Online.

Was this helpful?



^ IRON, TIBC AND FERRITIN PANEL

^ AST

^ COMPREHENSIVE METABOLIC PANEL

^ DIHYDROTESTOSTERONE

^ TESTOSTERONE, FREE (DIALYSIS), TOTAL (MS) AND SEX HORMONE BINDING GLOBULIN

^ CBC (INCLUDES DIFF/PLT)

^ DHEA SULFATE

^ T4, FREE