

Specimen Collected: 01-Dec-21 12:53

CRP, High Sensitivity Procedure	Result	Units	Reference Interval
CRP,High Sensitivity	3.0 ⁱ¹	mg/L	<=3.0

Test Information

i1: CRP, High Sensitivity
INTERPRETIVE INFORMATION: CRP, High Sensitivity

Patients with higher hs-CRP concentrations are more likely to develop stroke, myocardial infarction, and severe peripheral vascular disease.

CRP is a nonspecific marker of inflammation and a variety of conditions other than atherosclerosis may cause elevated concentrations. If the first result is greater than 3.0 mg/L, recommend repeating test at least 2 weeks later in a metabolically stable state, free of infection or acute illness. The lower of the two results should be used to determine the patient's risk.

Significantly decreased CRP values may result in specimens from patients treated with carboxypenicillins.

hs-CRP results are used to assign risk as follows :
less than 1.0 mg/L low risk
1.0 - 3.0 mg/L average risk
greater than 3.0 mg/L ... high risk

*=Abnormal, #=Corrected, C=Critical, f=Result Footnote, H-High, i-Test Information, L-Low, t-Interpretive Text, @=Performing lab

Unless otherwise indicated, testing performed at:

ARUP Laboratories

500 Chipeta Way, Salt Lake City, UT 84108

Laboratory Director: Tracy I. George, MD

ARUP Accession: 21-335-900055

Report Request ID: 15063637

Printed: 07-Dec-21 15:35