

Patient NAME : Dummy			
DOB/Age/Gender :		Report STATUS : Final Report	
Patient ID / UHID :		Barcode NO :	
Referred BY :		Sample Type : Citrate Plasma	
Sample Collected :		Report Date :	
Test Description	Value(s)	Unit(s)	Reference Range

Protein C Activity / Functional

Protein C Activity <i>Photometric Method</i>	57	%	70-130
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RESULT RECHECKED. KINDLY CORRELATE CLINICALLY.

Interpretation:

Protein C is a major physiological anticoagulant. The activated form (with protein S as a cofactor) degrades Factor Va and Factor VIIIa. An inherited decrease in protein C increases the patient's risk for venous thromboembolism.

1. Artificially decreased functional protein C values may be seen in patients with abnormally elevated levels of factor VIII.
2. Artificially increased levels of functional protein C values may be seen in patients on heparin therapy.
3. Patients on oral anticoagulants will have decreased functional protein C values. Patients should be off oral anticoagulant therapy for two weeks for accurate measurement of functional protein C levels.

*** End Of Report ***

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