

Patient NAME : Dummy	Report STATUS : Final Report
DOB/Age/Gender :	Barcode NO :
Patient ID / UHID :	Sample Type : Citrate Plasma
Referred BY :	Report Date :
Sample Collected :	

Test Description	Value(s)	Unit(s)	Reference Range
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Prothrombin Time (PT INR)

Prothrombin Time <i>Viscosity-based clot detection</i>	12.9	sec	12.78- 16.42
Control (MNPT)	14.6	sec.	-
PT (INR) Value	0.88		0.8 - 1.2

Interpretation:

- 1- The Prothrombin Time (PT) and International Normalized Ratio (INR) are measures of the extrinsic pathway of coagulation.
- 2- The INR is used only for patients on stable oral anticoagulant therapy. It makes no significant contribution to the diagnosis or treatment of patients whose PT is prolonged for other reasons.

Increased PT times may be due to:

Factor deficiencies(X , II , V , I), Coumadin (warfarin) therapy, Liver Diseases (Bile duct obstruction, Cirrhosis , Hepatitis), Hemorrhagic Disease of the newborn, DIC, Malabsorption, Fibrinolysis, Vitamin K deficiency.

Interference in PT/INR:

Alcohol, antibiotics, aspirin, cimetidine, thrombin Inhibitors(Increase PT) Barbiturates, oral contraceptives, hormone-replacement therapy (HRT), and vitamin K (Decrease PT).

*** End Of Report ***

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