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Smart LabTools

Worksheet & International Normalized Ratio Calculator (INR)

Enter Name of Laboratory Here

Instrument:

Clear Data

PT/INR		QC		APTT	Lot #, Exp. Date
PT Reagent		Normal Control		PTT Reagent	
Lot #, Exp. Date		Lot #, Exp. Date		Cal Plasma	
Patient Mean		Abnormal Control		Ref. Emulsion	
ISI (from Insert)		Lot #, Exp. Date		CaCl	

PT (Normal QC Limits)	*PT (Abnormal QC Limits*	*PTT (Normal QC Limits)*	*PTT (Abnormal QC Limits)*

Date	Specimen Identification	PT (Secs)	INR (calc)	PTT (Secs)	Tech	Comments / Review
	Normal Control					
	Abnormal Control					

SLT_124
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Formula: **INR** = (PT patient/PT normal)^{ISI}. Prothrombin Time
ISI = International Sensitivity Index

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