

COAGULATION DOWNTIME RESULT FORM

St. Joseph Medical Center Tacoma, WA
 St. Clare Hospital Lakewood, WA
 St. Elizabeth Hospital Enumclaw, WA
 St. Francis Hospital Federal Way, WA
 St. Anthony Hospital Gig Harbor, WA
 PSC

Test	Normal Reference Range	Critical Value	Patient Result	Units												
Protime/INR (seconds)	PT Normal Range: 9.3-12.2 Recommended Therapeutic Range for Oral Anticoagulant Therapy <table border="0"> <tr> <td></td> <td style="text-align: center;">INR</td> </tr> <tr> <td>Venous thrombosis/Pulmonary Emboli</td> <td>2.0-3.0</td> </tr> <tr> <td>Atrial Fibrillation</td> <td>2.0-3.0</td> </tr> <tr> <td>Myocardial Infarction</td> <td>2.0-3.0</td> </tr> <tr> <td>Recurrent Systemic Emboli</td> <td>2.0-3.0</td> </tr> <tr> <td>Mechanical Prosthetic Heart Valve</td> <td>2.5-3.5</td> </tr> </table>		INR	Venous thrombosis/Pulmonary Emboli	2.0-3.0	Atrial Fibrillation	2.0-3.0	Myocardial Infarction	2.0-3.0	Recurrent Systemic Emboli	2.0-3.0	Mechanical Prosthetic Heart Valve	2.5-3.5	>5.0 INR	PT: INR:	Seconds
		INR														
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Recurrent Systemic Emboli	2.0-3.0															
Mechanical Prosthetic Heart Valve	2.5-3.5															
PTT (Seconds)	PTT Normal range: 26-36 seconds (Non-Heparin)	>60 sec		Seconds												
Fibrinogen (mg/dl)	Fib Normal range: 180-402 mg/dl	<50 mg/dl		mg/dL												
D-Dimer (ng/mL D-DU)	D-Dimer Normal range: <150-243 ng/mL D-DU NOTE: negative cutoff: 230 ng/ml D-DU In studies of patients with low pre-test probability for DVT or PE, using a cut-off value of 230 ng/mL D-DU, the Negative Predictive Value (NPV) and Sensitivity of HemosIL D-Dimer HS were nearly 100% for both DVT and PE.			ng/mL D-DU												
TT (seconds)	Normal range: 11-15 seconds			Seconds												
Heparin Assay UFH	Therapeutic Range: 0.30-0.70 IU/ml	> 1.00 IU/mL		Seconds												
Heparin Assay LMWH	Therapeutic Range: 0.50-1.20 IU /ml	> 1.69 IU/mL		IU/mL												
TECH ID:																
Comments																
Collection Date	Collection Time	Pt location	ACCN #	Name MRN/ DOB or EPIC												