Coagulation										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
ANTITHROMBIN III ACTIVITY ASSAY [LAB10435]	**ANTITHROMBIN III ACTIVITY ASSAY**	ATIII	~	0	1 Months	Reference Range	60	89	60-89	%
ANTITHROMBIN III ACTIVITY ASSAY [LAB10435]	**ANTITHROMBIN III ACTIVITY ASSAY**	ATIII	~	0	1 Months	Valid Checking	10	150	10-150	%
ANTITHROMBIN III ACTIVITY ASSAY [LAB10435]	**ANTITHROMBIN III ACTIVITY ASSAY**	ATIII	~	1 Months	1 Years	Reference Range	72	134	72-134	%
ANTITHROMBIN III ACTIVITY ASSAY [LAB10435]	**ANTITHROMBIN III ACTIVITY ASSAY**	ATIII	~	1 Months	1 Years	Valid Checking	10	150	10-150	%
ANTITHROMBIN III ACTIVITY ASSAY [LAB10435]	**ANTITHROMBIN III ACTIVITY ASSAY**	ATIII	~	1 Years	6 Years	Reference Range	101	131	101-131	%
ANTITHROMBIN III ACTIVITY ASSAY [LAB10435]	**ANTITHROMBIN III ACTIVITY ASSAY**	ATIII	~	1 Years	6 Years	Valid Checking	10	150	10-150	%
ANTITHROMBIN III ACTIVITY ASSAY [LAB10435]	**ANTITHROMBIN III ACTIVITY ASSAY**	ATIII	~	6 Years	11 Years	Reference Range	95	134	95-134	%
ANTITHROMBIN III ACTIVITY ASSAY [LAB10435]	**ANTITHROMBIN III ACTIVITY ASSAY**	ATIII	~	6 Years	11 Years	Valid Checking	10	150	10-150	%
ANTITHROMBIN III ACTIVITY ASSAY [LAB10435]	**ANTITHROMBIN III ACTIVITY ASSAY**	ATIII	~	11 Years	16 Years	Reference Range	96	126	96-126	%
ANTITHROMBIN III ACTIVITY ASSAY [LAB10435]	**ANTITHROMBIN III ACTIVITY ASSAY**	ATIII	~	11 Years	16 Years	Valid Checking	10	150	10-150	%
ANTITHROMBIN III ACTIVITY ASSAY [LAB10435]	**ANTITHROMBIN III ACTIVITY ASSAY**	ATIII	~	16 Years	150 Years	Reference Range	83	128	83-128	%
ANTITHROMBIN III ACTIVITY ASSAY [LAB10435]	**ANTITHROMBIN III ACTIVITY ASSAY**	ATIII	~	16 Years	150 Years	Valid Checking	10	150	10-150	%
CHROMOGENIC FACTOR X LEVEL [LAB10437]	**CHROMOGENIC FACTOR X LEVEL**	FactorXChr	~	~ ~	~ ~	Reference Range	15		>=15	%
CHROMOGENIC FACTOR X LEVEL [LAB10437]	**CHROMOGENIC FACTOR X LEVEL**	FactorXChr	~	~ ~	~ ~	Abnormality - Critical	15		<15	%
D-DIMER, QUANTITATIVE [LAB313]	**D-DIMER (FEU)**	Dimer-FEU	~	~ ~	~ ~	Reference Range		500	<=500	ng/mL
D-DIMER, QUANTITATIVE [LAB313]	**D-DIMER (FEU)**	Dimer-FEU	~	~ ~	~ ~	Valid Checking	0	30000	0-30000	ng/mL
D-DIMER, QUANTITATIVE [LAB313]	**D-DIMER (FEU)**	Dimer-FEU	~	~ ~	~ ~	Reference Range		574	<=574	ng/mL
D-DIMER, QUANTITATIVE [LAB313]	**D-DIMER (FEU)**	Dimer-FEU	~	~ ~	~ ~	Valid Checking	220	60000	220-60000	ng/mL
FACTOR IX (9) LEVEL [LAB308]	**FACTOR IX ASSAY**	Factor IX	~	0	1 Months	Reference Range	44.0	97.0	44.0-97.0	%
FACTOR IX (9) LEVEL [LAB308]	**FACTOR IX ASSAY**	Factor IX	~	0	1 Months	Valid Checking	0.3	600.0	0.3-600.0	%
FACTOR IX (9) LEVEL [LAB308]	**FACTOR IX ASSAY**	Factor IX	~	1 Months	1 Years	Reference Range	43.0	121.0	43.0-121.0	%
FACTOR IX (9) LEVEL [LAB308]	**FACTOR IX ASSAY**	Factor IX	~	1 Months	1 Years	Valid Checking	0.3	600.0	0.3-600.0	%
FACTOR IX (9) LEVEL [LAB308]	**FACTOR IX ASSAY**	Factor IX	~	1 Years	6 Years	Reference Range	44.0	127.0	44.0-127.0	%
FACTOR IX (9) LEVEL [LAB308]	**FACTOR IX ASSAY**	Factor IX	~	1 Years	6 Years	Valid Checking	0.3	600.0	0.3-600.0	%
FACTOR IX (9) LEVEL [LAB308]	**FACTOR IX ASSAY**	Factor IX	~	6 Years	11 Years	Reference Range	48.0	145.0	48.0-145.0	%
FACTOR IX (9) LEVEL [LAB308]	**FACTOR IX ASSAY**	Factor IX	~	6 Years	11 Years	Valid Checking	0.3	600.0	0.3-600.0	%
FACTOR IX (9) LEVEL [LAB308]	**FACTOR IX ASSAY**	Factor IX	~	11 Years	16 Years	Reference Range	64.0	216.0	64.0-216.0	%
FACTOR IX (9) LEVEL [LAB308]	**FACTOR IX ASSAY**	Factor IX	~	11 Years	16 Years	Valid Checking	0.3	600.0	0.3-600.0	%
FACTOR IX (9) LEVEL [LAB308]	**FACTOR IX ASSAY**	Factor IX	~	16 Years	150 Years	Reference Range	65.0	150.0	65.0-150.0	%
FACTOR IX (9) LEVEL [LAB308]	**FACTOR IX ASSAY**	Factor IX	~	16 Years	150 Years	Valid Checking	0.3	600.0	0.3-600.0	%
FACTOR V (5) LEVEL [LAB304]	**FACTOR V ASSAY**	Factor V	~	0	1 Months	Reference Range	92	154	92-154	%
FACTOR V (5) LEVEL [LAB304]	**FACTOR V ASSAY**	Factor V	~	0	1 Months	Valid Checking	2	600	2-600	%
FACTOR V (5) LEVEL [LAB304]	**FACTOR V ASSAY**	Factor V	~	1 Months	1 Years	Reference Range	94	141	94-141	%
FACTOR V (5) LEVEL [LAB304]	**FACTOR V ASSAY**	Factor V	~	1 Months	1 Years	Valid Checking	2	600	2-600	%
FACTOR V (5) LEVEL [LAB304]	**FACTOR V ASSAY**	Factor V	~	1 Years	6 Years	Reference Range	67	127	67-127	%
FACTOR V (5) LEVEL [LAB304]	**FACTOR V ASSAY**	Factor V	~	1 Years	6 Years	Valid Checking	2	600	2-600	%
FACTOR V (5) LEVEL [LAB304]	**FACTOR V ASSAY**	Factor V	~	6 Years	11 Years	Reference Range	56	141	56-141	%
FACTOR V (5) LEVEL [LAB304]	**FACTOR V ASSAY**	Factor V	~	6 Years	11 Years	Valid Checking	2	600	2-600	%
FACTOR V (5) LEVEL [LAB304]	**FACTOR V ASSAY**	Factor V	~	11 Years	16 Years	Reference Range	67	141	67-141	%
FACTOR V (5) LEVEL [LAB304]	**FACTOR V ASSAY**	Factor V	~	11 Years	16 Years	Valid Checking	2	600	2-600	%
FACTOR V (5) LEVEL [LAB304]	**FACTOR V ASSAY**	Factor V	~	16 Years	150 Years	Reference Range	62	139	62-139	%
FACTOR V (5) LEVEL [LAB304]	**FACTOR V ASSAY**	Factor V	~	16 Years	150 Years	Valid Checking	2	600	2-600	%
FACTOR VII (7) LEVEL [LAB305]	**FACTOR VII ASSAY**	Factor VII	~	0	1 Months	Reference Range	67	107	67-107	%
FACTOR VII (7) LEVEL [LAB305]	**FACTOR VII ASSAY**	Factor VII	~	0	1 Months	Valid Checking	2	600	2-600	%
FACTOR VII (7) LEVEL [LAB305]	**FACTOR VII ASSAY**	Factor VII	~	1 Months	1 Years	Reference Range	83	160	83-160	%
FACTOR VII (7) LEVEL [LAB305]	**FACTOR VII ASSAY**	Factor VII	~	1 Months	1 Years	Valid Checking	2	600	2-600	%
FACTOR VII (7) LEVEL [LAB305]	**FACTOR VII ASSAY**	Factor VII	~	1 Years	6 Years	Reference Range	72	150	72-150	%
FACTOR VII (7) LEVEL [LAB305]	**FACTOR VII ASSAY**	Factor VII	~	1 Years	6 Years	Valid Checking	2	600	2-600	%
FACTOR VII (7) LEVEL [LAB305]	**FACTOR VII ASSAY**	Factor VII	~	6 Years	11 Years	Reference Range	70	156	70-156	%
FACTOR VII (7) LEVEL [LAB305]	**FACTOR VII ASSAY**	Factor VII	~	6 Years	11 Years	Valid Checking	2	600	2-600	%
FACTOR VII (7) LEVEL [LAB305]	**FACTOR VII ASSAY**	Factor VII	~	11 Years	16 Years	Reference Range	69	200	69-200	%
FACTOR VII (7) LEVEL [LAB305]	**FACTOR VII ASSAY**	Factor VII	~	11 Years	16 Years	Valid Checking	2	600	2-600	%
FACTOR VII (7) LEVEL [LAB305]	**FACTOR VII ASSAY**	Factor VII	~	16 Years	150 Years	Reference Range	63	174	63-174	%
FACTOR VII (7) LEVEL [LAB305]	**FACTOR VII ASSAY**	Factor VII	~	16 Years	150 Years	Valid Checking	2	600	2-600	%
FACTOR VIII (8) LEVEL [LAB306]	**FACTOR VIII ASSAY**	FactorVIII	~	0	1 Months	Reference Range	83.0	274.0	83.0-274.0	%
FACTOR VIII (8) LEVEL [LAB306]	**FACTOR VIII ASSAY**	FactorVIII	~	0	1 Months	Valid Checking	0.3	600.0	0.3-600.0	%
FACTOR VIII (8) LEVEL [LAB306]	**FACTOR VIII ASSAY**	FactorVIII	~	1 Months	1 Years	Reference Range	54.0	145.0	54.0-145.0	%
FACTOR VIII (8) LEVEL [LAB306]	**FACTOR VIII ASSAY**	FactorVIII	~	1 Months	1 Years	Valid Checking	0.3	600.0	0.3-600.0	%
FACTOR VIII (8) LEVEL [LAB306]	**FACTOR VIII ASSAY**	FactorVIII	~	1 Years	6 Years	Reference Range	36.0	185.0	36.0-185.0	%
FACTOR VIII (8) LEVEL [LAB306]	**FACTOR VIII ASSAY**	FactorVIII	~	1 Years	6 Years	Valid Checking	0.3	600.0	0.3-600.0	%
FACTOR VIII (8) LEVEL [LAB306]	**FACTOR VIII ASSAY**	FactorVIII	~	6 Years	11 Years	Reference Range	52.0	182.0	52.0-182.0	%
FACTOR VIII (8) LEVEL [LAB306]	**FACTOR VIII ASSAY**	FactorVIII	~	6 Years	11 Years	Valid Checking	0.3	600.0	0.3-600.0	%
FACTOR VIII (8) LEVEL [LAB306]	**FACTOR VIII ASSAY**	FactorVIII	~	11 Years	16 Years	Reference Range	59.0	200.0	59.0-200.0	%
FACTOR VIII (8) LEVEL [LAB306]	**FACTOR VIII ASSAY**	FactorVIII	~	11 Years	16 Years	Valid Checking	0.3	600.0	0.3-600.0	%
FACTOR VIII (8) LEVEL [LAB306]	**FACTOR VIII ASSAY**	FactorVIII	~	16 Years	150 Years	Reference Range	50.0	185.0	50.0-185.0	%
FACTOR VIII (8) LEVEL [LAB306]	**FACTOR VIII ASSAY**	FactorVIII	~	16 Years	150 Years	Valid Checking	0.3	600.0	0.3-600.0	%
FIBRINOGEN LEVEL [LAB314]	**FIBRINOGEN**	Fibrinogen	~	~ ~	~ ~	Reference Range	200	393	200-393	mg/dL
FIBRINOGEN LEVEL [LAB314]	**FIBRINOGEN**	Fibrinogen	~	~ ~	~ ~	Valid Checking	35	1000	35-1000	mg/dL
FIBRINOGEN LEVEL [LAB314]	**FIBRINOGEN**	Fibrinogen	~	~ ~	~ ~	Abnormality - Critical	99		<99	mg/dL
FIBRINOGEN LEVEL [LAB314]	**FIBRINOGEN**	Fibrinogen	~	~ ~	~ ~	Abnormality - Critical	100		<100	mg/dL

Coagulation										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
FONDAPARINUX LEVEL [LAB10440]	**FONDAPARINUX LEVEL**	Fonda	~	~ ~	~ ~	Reference Range		1.30	<=1.30	mg/L
FONDAPARINUX LEVEL [LAB10440]	**FONDAPARINUX LEVEL**	Fonda	~	~ ~	~ ~	Valid Checking	0.10	1.40	0.10-1.40	mg/L
FONDAPARINUX LEVEL [LAB10440]	**FONDAPARINUX LEVEL**	Fonda	~	~ ~	~ ~	Abnormality - Critical		1.30	>1.30	mg/L
HEPARIN LEVEL ANTI FACTOR XA [LAB10441]	**HEPARIN LEVEL**	Heparin	~	~ ~	~ ~	Reference Range		0.89	<=0.89	unit/mL
HEPARIN LEVEL ANTI FACTOR XA [LAB10441]	**HEPARIN LEVEL**	Heparin	~	~ ~	~ ~	Valid Checking	0.04	2.00	0.04-2.00	unit/mL
HEPARIN LEVEL ANTI FACTOR XA [LAB10441]	**HEPARIN LEVEL**	Heparin	~	~ ~	~ ~	Abnormality - Critical		0.89	>0.89	unit/mL
HEPARIN LEVEL ANTI FACTOR XA [LAB10441]	**HEPARIN LEVEL**	Heparin	~	~ ~	~ ~	Reference Range	0.30	0.70	0.30-0.70	unit/mL
HEPARIN LEVEL ANTI FACTOR XA [LAB10441]	**HEPARIN LEVEL**	Heparin	~	~ ~	~ ~	Abnormality - Critical		1.09	>1.09	unit/mL
HEPARIN LEVEL ANTI FACTOR XA [LAB10441]	**HEPARIN LEVEL**	Heparin	~	~ ~	~ ~	Reference Range		2.00	<=2.00	unit/mL
HEPARIN LEVEL ANTI FACTOR XA [LAB10441]	**HEPARIN LEVEL**	Heparin	~	~ ~	~ ~	Abnormality - Critical		2.00	>2.00	unit/mL
HEPZYME ACTIVATED PARTIAL THROMBOPLASTIN TIME [LAB11074]	**HEPZYME APTT**	HEPZYMEAP	~	~ ~	~ ~	Reference Range	25.1	36.5	25.1-36.5	seconds
HEPZYME ACTIVATED PARTIAL THROMBOPLASTIN TIME [LAB11074]	**HEPZYME APTT**	HEPZYMEAP	~	~ ~	~ ~	Valid Checking	20.0	249.0	20.0-249.0	seconds
HEPZYME ACTIVATED PARTIAL THROMBOPLASTIN TIME [LAB11074]	**HEPZYME APTT**	HEPZYMEAP	~	~ ~	~ ~	Abnormality - Critical		249.0	>249.0	seconds
HEPZYME ACTIVATED PARTIAL THROMBOPLASTIN TIME [LAB11074]	**HEPZYME APTT**	HEPZYMEAP	~	~ ~	~ ~	Abnormality - Critical		122.0	>122.0	seconds
MCS PROTOCOL PLASMA HGB [LAB92]	**MCS PROTOCOL PLASMA HGB**	MCS Plhgb	~	~ ~	~ ~	Valid Checking	0	9999	0-9999	mg/dL
MCS PROTOCOL PLASMA HGB [LAB92]	**MCS PROTOCOL PLASMA HGB**	MCS Plhgb	~	~ ~	~ ~	Reference Range		29	<=29	mg/dL
MCS PROTOCOL PLASMA HGB [LAB92]	**MCS PROTOCOL PLASMA HGB**	MCS Plhgb	~	~ ~	~ ~	Valid Checking	30	2000	30-2000	mg/dL
PARTIAL THROMBOPLASTIN TIME (PTT) [LAB11075]	**PARTIAL THROMBOPLASTIN TIME**	PTT lrrabb	~	0	30 Days	Reference Range	26.5	36.8	26.5-36.8	second(s)
PARTIAL THROMBOPLASTIN TIME (PTT) [LAB11075]	**PARTIAL THROMBOPLASTIN TIME**	PTT lrrabb	~	0	30 Days	Valid Checking	20.0	120.0	20.0-120.0	second(s)
PARTIAL THROMBOPLASTIN TIME (PTT) [LAB11075]	**PARTIAL THROMBOPLASTIN TIME**	PTT lrrabb	~	0	30 Days	Abnormality - Critical		59.0	>59.0	second(s)
PARTIAL THROMBOPLASTIN TIME (PTT) [LAB11075]	**PARTIAL THROMBOPLASTIN TIME**	PTT lrrabb	~	0	30 Days	Reference Range	25.1	36.5	25.1-36.5	second(s)
PARTIAL THROMBOPLASTIN TIME (PTT) [LAB11075]	**PARTIAL THROMBOPLASTIN TIME**	PTT lrrabb	~	0	30 Days	Valid Checking	20.0	249.0	20.0-249.0	second(s)
PARTIAL THROMBOPLASTIN TIME (PTT) [LAB11075]	**PARTIAL THROMBOPLASTIN TIME**	PTT lrrabb	~	0	30 Days	Abnormality - Critical		120.0	>120.0	second(s)
PARTIAL THROMBOPLASTIN TIME (PTT) [LAB11075]	**PARTIAL THROMBOPLASTIN TIME**	PTT lrrabb	~	0	30 Days	Abnormality - Critical		122.0	>122.0	second(s)
PARTIAL THROMBOPLASTIN TIME (PTT) [LAB11075]	**PARTIAL THROMBOPLASTIN TIME**	PTT lrrabb	~	0	30 Days	Abnormality - Critical		100.0	>100.0	second(s)
PARTIAL THROMBOPLASTIN TIME (PTT) [LAB11075]	**PARTIAL THROMBOPLASTIN TIME**	PTT lrrabb	~	0	30 Days	Abnormality - Critical		249.0	>249.0	second(s)
PARTIAL THROMBOPLASTIN TIME (PTT) [LAB11075]	**PARTIAL THROMBOPLASTIN TIME**	PTT lrrabb	~	30 Days	12 Years	Reference Range	26.5	36.8	26.5-36.8	second(s)
PARTIAL THROMBOPLASTIN TIME (PTT) [LAB11075]	**PARTIAL THROMBOPLASTIN TIME**	PTT lrrabb	~	30 Days	12 Years	Valid Checking	20.0	120.0	20.0-120.0	second(s)
PARTIAL THROMBOPLASTIN TIME (PTT) [LAB11075]	**PARTIAL THROMBOPLASTIN TIME**	PTT lrrabb	~	30 Days	12 Years	Abnormality - Critical		59.0	>59.0	second(s)
PARTIAL THROMBOPLASTIN TIME (PTT) [LAB11075]	**PARTIAL THROMBOPLASTIN TIME**	PTT lrrabb	~	30 Days	12 Years	Valid Checking	20.0	249.0	20.0-249.0	second(s)
PARTIAL THROMBOPLASTIN TIME (PTT) [LAB11075]	**PARTIAL THROMBOPLASTIN TIME**	PTT lrrabb	~	30 Days	12 Years	Abnormality - Critical		120.0	>120.0	second(s)
PARTIAL THROMBOPLASTIN TIME (PTT) [LAB11075]	**PARTIAL THROMBOPLASTIN TIME**	PTT lrrabb	~	30 Days	12 Years	Abnormality - Critical		122.0	>122.0	second(s)
PARTIAL THROMBOPLASTIN TIME (PTT) [LAB11075]	**PARTIAL THROMBOPLASTIN TIME**	PTT lrrabb	~	30 Days	12 Years	Abnormality - Critical		100.0	>100.0	second(s)
PARTIAL THROMBOPLASTIN TIME (PTT) [LAB11075]	**PARTIAL THROMBOPLASTIN TIME**	PTT lrrabb	~	30 Days	12 Years	Abnormality - Critical		249.0	>249.0	second(s)
PARTIAL THROMBOPLASTIN TIME (PTT) [LAB11075]	**PARTIAL THROMBOPLASTIN TIME**	PTT lrrabb	~	12 Years	150 Years	Reference Range	26.5	36.8	26.5-36.8	second(s)
PARTIAL THROMBOPLASTIN TIME (PTT) [LAB11075]	**PARTIAL THROMBOPLASTIN TIME**	PTT lrrabb	~	12 Years	150 Years	Valid Checking	20.0	120.0	20.0-120.0	second(s)
PARTIAL THROMBOPLASTIN TIME (PTT) [LAB11075]	**PARTIAL THROMBOPLASTIN TIME**	PTT lrrabb	~	12 Years	150 Years	Abnormality - Critical		109.0	>109.0	second(s)
PARTIAL THROMBOPLASTIN TIME (PTT) [LAB11075]	**PARTIAL THROMBOPLASTIN TIME**	PTT lrrabb	~	12 Years	150 Years	Valid Checking	20.0	249.0	20.0-249.0	second(s)
PARTIAL THROMBOPLASTIN TIME (PTT) [LAB11075]	**PARTIAL THROMBOPLASTIN TIME**	PTT lrrabb	~	12 Years	150 Years	Abnormality - Critical		122.0	>122.0	second(s)
PARTIAL THROMBOPLASTIN TIME (PTT) [LAB11075]	**PARTIAL THROMBOPLASTIN TIME**	PTT lrrabb	~	12 Years	150 Years	Abnormality - Critical		100.0	>100.0	second(s)
PARTIAL THROMBOPLASTIN TIME (PTT) [LAB11075]	**PARTIAL THROMBOPLASTIN TIME**	PTT lrrabb	~	12 Years	150 Years	Abnormality - Critical		249.0	>249.0	second(s)
PLATELET FUNCTION TEST [LAB318]	**PFA-EPI**	PFA-EPI	~	~ ~	~ ~	Reference Range	82	150	82-150	second(s)
PLATELET FUNCTION TEST [LAB318]	**PFA-EPI**	PFA-EPI	~	~ ~	~ ~	Valid Checking	0	300	0-300	second(s)
PLATELET FUNCTION TEST [LAB318]	**PFA-EPI**	PFA-EPI	~	~ ~	~ ~	Reference Range	85	185	85-185	second(s)
PLATELET FUNCTION TEST [LAB318]	**PFA-EPI INTERP**		~	~ ~	~ ~	Reference Range				
PLATELET FUNCTION TEST [LAB318]	**PFA-EPI INTERP**		~	~ ~	~ ~	Valid Checking				
PLATELET FUNCTION TEST [LAB318]	**PFA-ADP**	PFA-ADP	~	~ ~	~ ~	Reference Range	62	117	62-117	second(s)
PLATELET FUNCTION TEST [LAB318]	**PFA-ADP**	PFA-ADP	~	~ ~	~ ~	Valid Checking	0	300	0-300	second(s)
PLATELET FUNCTION TEST [LAB318]	**PFA-ADP INTERP**		~	~ ~	~ ~	Reference Range				
PLATELET FUNCTION TEST [LAB318]	**PFA-ADP INTERP**		~	~ ~	~ ~	Valid Checking				
PROTHROMBIN TIME [LAB11304]	**PROTHROMBIN TIME**	PT	~	0	30 Days	Reference Range	9.8	12.9	9.8-12.9	second(s)
PROTHROMBIN TIME [LAB11304]	**PROTHROMBIN TIME**	PT	~	0	30 Days	Valid Checking	8.0	120.0	8.0-120.0	second(s)
PROTHROMBIN TIME [LAB11304]	**PROTHROMBIN TIME**	PT	~	0	30 Days	Abnormality - Critical		36.5	>36.5	second(s)
PROTHROMBIN TIME [LAB11304]	**PROTHROMBIN TIME**	PT	~	30 Days	1 Years	Reference Range	9.8	12.9	9.8-12.9	second(s)
PROTHROMBIN TIME [LAB11304]	**PROTHROMBIN TIME**	PT	~	30 Days	1 Years	Valid Checking	8.0	120.0	8.0-120.0	second(s)
PROTHROMBIN TIME [LAB11304]	**PROTHROMBIN TIME**	PT	~	1 Years	150 Years	Reference Range	9.8	12.9	9.8-12.9	second(s)
PROTHROMBIN TIME [LAB11304]	**PROTHROMBIN TIME**	PT	~	1 Years	150 Years	Valid Checking	8.0	120.0	8.0-120.0	second(s)
PROTHROMBIN TIME [LAB11304]	**INTERNATIONAL NORMALIZATION RATIO**	INR	~	~ ~	~ ~	Reference Range	2.00	4.90	2.00-4.90	
PROTHROMBIN TIME [LAB11304]	**INTERNATIONAL NORMALIZATION RATIO**	INR	~	~ ~	~ ~	Valid Checking	1.00	11.00	1.00-11.00	
PROTHROMBIN TIME [LAB11304]	**INTERNATIONAL NORMALIZATION RATIO**	INR	~	~ ~	~ ~	Abnormality - Critical		4.90	>4.90	
PROTHROMBIN TIME [LAB11304]	**INTERNATIONAL NORMALIZATION RATIO**	INR	~	~ ~	~ ~	Reference Range		4.99	<=4.99	
PROTHROMBIN TIME [LAB11304]	**INTERNATIONAL NORMALIZATION RATIO**	INR	~	~ ~	~ ~	Valid Checking	0.76	11.00	0.76-11.00	
PROTHROMBIN TIME [LAB11304]	**INTERNATIONAL NORMALIZATION RATIO**	INR	~	~ ~	~ ~	Abnormality - Critical		4.99	>4.99	
PROTHROMBIN TIME [LAB11304]	**INTERNATIONAL NORMALIZATION RATIO**	INR	~	~ ~	~ ~	Reference Range		5.00	<=5.00	
PROTHROMBIN TIME [LAB11304]	**INTERNATIONAL NORMALIZATION RATIO**	INR	~	~ ~	~ ~	Abnormality - Critical		5.00	>5.00	