



Coagulation

Lab Audit

APTT

APTT

SpecimenType:

Blood

Special Handling:

Mix Immediately

Container(s):

Blue (Peds) 0.50 ML

Blue 0.50 ML

Service Area:

Coag

APTT

Low

High

Low

High

Low

High

Units

All Genders 0 Minutes 30 Days

Critical:

70.00

Normal:

30.00

40.00

Review:

20.00

50.00

sec

All Genders 30 Days 150 Years

Critical:

70.00

Normal:

20.60

32.60

Review:

20.00

50.00

sec

Heparin Therapy

Low

High

Low

High

Low

High

Units

Critical:

Normal:

Review:

Bleeding Time

SpecimenType:

Capillary-BleedTime

Special Handling:

None

Container(s):

Filter Paper 1.00 ML

Service Area:

Coag

Aspirin

Low

High

Low

High

Low

High

Units

Critical:

Normal:

Review:

Bleeding Time

Low

High

Low

High

Low

High

Units

All Genders 0 Minutes 2 Years

Critical:

Normal:

2.00

4.00

Review:

min

All Genders 7 Years 150 Years

Critical:

Normal:

2.00

8.00

Review:

min

All Genders 3 Years 6 Years

Critical:

Normal:

2.00

6.00

Review:

min

D Dimer

SpecimenType:

Blood

Special Handling:

Mix Immediately

Container(s):

Blue 0.50 ML

Service Area:

Coag

D Dimer

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

0.50

Normal:

0.00

0.00

Review:

ug/mL FEU

Alpha Response: >8.0 C
 Alpha Response: 0.5-1.0 C
 Alpha Response: 1.0-2.0 C
 Alpha Response: 2.0-4.0 C
 Alpha Response: No result

Factor II Assay

SpecimenType:

Blood

Special Handling:

Mix Immediately

Container(s):

Blue (Peds) 0.50 ML

Blue 0.50 ML

Service Area:

Coag

Factor II Assay

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

50.00

150.00

Review:

%

Factor IX Assay

SpecimenType:

Blood

Special Handling:

Mix Immediately

Container(s):

Blue 0.50 ML

Service Area:

Coag

Factor IX Assay

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

50.00

150.00

Review:

%

Factor V Assay

SpecimenType:

Blood

Special Handling:

Mix Immediately

Container(s):

Blue (Peds) 0.50 ML

Blue 0.50 ML

Service Area:

Coag

Factor V Assay

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

50.00

150.00

Review:

%

Factor VII Assay

SpecimenType: Blood

Special Handling:Mix ImmediatelyContainer(s):

Blue 0.50 ML

Service Area:

Coag

Factor VII AssayLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

50.00

150.00

Review:

%

Factor VIII Assay

SpecimenType: Blood

Special Handling:Mix ImmediatelyContainer(s):

Blue (Peds) 0.50 ML

Blue 0.50 ML

Service Area:

Coag

Factor VIII AssayLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

50.00

150.00

Review:

%

Factor X Assay

SpecimenType: Blood

Special Handling:Mix ImmediatelyContainer(s):

Blue (Peds) 0.50 ML

Blue 0.50 ML

Service Area:

Coag

Factor X AssayLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

50.00

150.00

Review:

%

Factor XI Assay

SpecimenType: Blood

Special Handling:Mix ImmediatelyContainer(s):

Blue (Peds) 0.50 ML

Blue 0.50 ML

Service Area:

Coag

Factor XI AssayLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

50.00

150.00

Review:

%

Factor XII Assay

SpecimenType: Blood

Special Handling:Mix ImmediatelyContainer(s):

Blue 0.50 ML

Service Area:

Coag

Factor XII AssayLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

50.00

150.00

Review:

%

Factor XIII Screen

SpecimenType: Blood

Special Handling:Mix ImmediatelyContainer(s):

Blue 0.50 ML

Service Area:

Coag

Factor XIII ScreenLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: Lysis at 12hrs *

Alpha Response: Lysis at 16hrs *

Alpha Response: Lysis at 24 hours *

Alpha Response: Lysis at 2hrs *

Alpha Response: Lysis at 4hrs *

Alpha Response: Lysis at 8hrs *

Alpha Response: No result

Fibrinogen

SpecimenType: Blood

Special Handling:Mix ImmediatelyContainer(s):

Blue (Peds) 0.50 ML

Blue 0.50 ML

Service Area:

Coag

FibrinogenLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

100.00

Normal:

211.00

498.00

Review:

mg/dL

ISTAT ACT

SpecimenType: Blood

Special Handling:NoneContainer(s):

ISTAT 1.00 ML

Service Area:

Chem

Lab Audit

All Genders All Ages

Critical:

Normal:

79.00

149.00

Review:

sec

Mixing Studies APTT

SpecimenType: Blood

Special Handling:**Mix Immediately**

Container(s):

Blue 2.00 ML

Service Area:

Coag

APTT NPLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

sec

APTT NP 1Hr IncLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

sec

APTT PatLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

sec

APTT Pat 1Hr IncLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

sec

APTT Pat and NP 1:1 MixLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

sec

APTT Pat and NP 1:1 Mix 1Hr IncLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

sec

Mixing Studies PT

SpecimenType: Blood

Special Handling:**Mix Immediately**

Container(s):

Blue 2.00 ML

Service Area:

Coag

PT NPLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

sec

PT NP 1Hr IncLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

sec

PT PatLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

sec

PT Pat 1Hr IncLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

sec

PT Pat and NP 1:1 MixLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

sec

PT Pat and NP 1:1 Mix: 1Hr IncLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

sec

Prothrombin Time

SpecimenType: Blood

Special Handling:**Mix Immediately**

Container(s):

Blue (Peds) 0.50 ML

Blue 0.50 ML

Service Area:

Coag

Coumadin TherapyLowHighLowHighLowHighUnits

Critical:

Normal:

Review:

Lab Audit

Prothrombin Time

INR

					<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders	All	Ages			Critical:	6.00	Normal:	0.00	0.00	Review:			

Prothrombin Time

						<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders	0	Minutes	30	Days	Critical:			Normal:	12.00	14.00	Review:			sec
All Genders	31	Days	150	Years	Critical:			Normal:	11.60	13.60	Review:			sec
All Genders	31	Days	150	Years	Critical:			Normal:	10.90	13.10	Review:			sec

Reptilase Time

SpecimenType: Blood

Special Handling:Mix ImmediatelyContainer(s):

Blue 0.50 ML

Service Area:

Coag

Control

						<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders	All	Ages			Critical:			Normal:	0.00	0.00	Review:			sec

Reptilase Time

						<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders	All	Ages			Critical:			Normal:	0.00	23.00	Review:			sec

Thrombin Time

SpecimenType: Blood

Special Handling:Mix ImmediatelyContainer(s):

Blue (Peds) 0.50 ML

Blue 0.50 ML

Service Area:

Coag

Thrombin Time

						<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders	All	Ages			Critical:			Normal:	10.90	13.60	Review:			sec