



Send Out

Lab Audit

11 Desoxycortisol

SpecimenType: Blood

Special Handling:

Freeze

Container(s):

Red 4.00 ML

Service Area:

Ref Frozen

11 DOC

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

20.00

130.00

Review:

ng/dL

17 Hydroxycorticosteroids

SpecimenType: Urine

Special Handling:

Refrigerate

Container(s):

U24H Boric 100.00 ML

Service Area:

Ref Refrig

17 OHcorticosteroids Ur

Low

High

Low

High

Low

High

Units

Male 18 Years 150 Years

Critical:

Normal:

4.00

11.00

Review:

mg/24hr

Female 18 Years 150 Years

Critical:

Normal:

3.00

10.00

Review:

mg/24hrs

All Genders 0 Minutes 17 Years

Critical:

Normal:

1.00

8.00

Review:

mg/24hr

Collection Duration

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Hours

Alpha Response: 72

Creat for 17-OH-Corticosteroids

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Total Vol

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

L

Total Volume

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

mL

Alpha Response: No result

Alpha Response: See Separate Report

17 Hydroxyprogesterone

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

SST 0.50 ML

Service Area:

Ref Refrig

17-OH-Progesterone, LCMSMS

Low

High

Low

High

Low

High

Units

Male 18 Years 30 Years

Critical:

Normal:

32.00

307.00

Review:

ng/dL

Male 31 Years 40 Years

Critical:

Normal:

42.00

196.00

Review:

ng/dL

Male 41 Years 50 Years

Critical:

Normal:

33.00

195.00

Review:

ng/dL

Male 51 Years 60 Years

Critical:

Normal:

37.00

129.00

Review:

ng/dL

All Genders 5 Years 9 Years

Critical:

Normal:

0.00

90.00

Review:

ng/dL

All Genders 10 Years 13 Years

Critical:

Normal:

0.00

169.00

Review:

ng/dL

All Genders 14 Years 17 Years

Critical:

Normal:

16.00

283.00

Review:

ng/dL

All Genders 1 Years 4 Years

Critical:

Normal:

4.00

115.00

Review:

ng/dL

All Genders 1 Months 12 Months

Critical:

Normal:

11.00

170.00

Review:

ng/dL

Lab Audit

17 OHPregnenolone

17 OHPregnenolone

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 1.00 ML

Service Area:

Ref Refrig

17 OHPregenalone

Low

High

Low

High

Low

High

Units

Female All Ages

Critical:

Normal:

10.00

230.00

Review:

ng/dL

Male All Ages

Critical:

Normal:

10.00

200.00

Review:

ng/dL

17-OH-Pregnenolone, Serum

Low

High

Low

High

Low

High

Units

Critical:

Normal:

Review:

5 HIAA

SpecimenType: Urine

Special Handling:

Refrigerate

Container(s):

U24H Boric 100.00 ML

Service Area:

Ref Refrig

5HIAA

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

6.00

Review:

mg/24hrs

5-Hydroxyindoleacetate, UR

Low

High

Low

High

Low

High

Units

Critical:

Normal:

Review:

Collection Duration

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Hours

Alpha Response: 72

Total Vol

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

L

5 Nucleotidase

SpecimenType: Blood

Special Handling:

Freeze

Container(s):

SST 5.00 ML

Service Area:

Ref Frozen

5'Nucleotidase

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

2.00

10.00

Review:

IU/L

A1 Antitrypsin, 24Hr Feces

SpecimenType: Stool

Special Handling:

Freeze

Container(s):

Stool Container 2.00 ML

Service Area:

Ref Frozen

A1 Antitrypsin, 24Hr Feces

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

mg/dL

Acetylcholine Receptor Antibodies

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

SST 2.00 ML

Service Area:

Ref Refrig

ACRA

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.30

Review:

nmol/L

Acylcarnitine, Plasma (NY)

SpecimenType: Blood

Special Handling:

Freeze

Container(s):

Green 10.00 ML

Service Area:

Ref Frozen

3-OH-Butyrylcarn, C4OH

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Lab Audit

		Acylcarnitine, Plasma (NY)					
All Genders	All Ages	Critical:		Normal:	0.00	0.00	Review:
<u>3-OH-Hexadecanoyl, C16OH</u>		<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:
<u>3OH-Hexadecenoyl, C16:1OH</u>		<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:
<u>3-OH-Hexanoylcarn, C6OH</u>		<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:
<u>3-OH-Isovalerylcarn, C5OH</u>		<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:
<u>3OH-Linoleoylcarn, C18:2OH</u>		<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:
<u>3-OH-Oleoylcarn, C18:1OH</u>		<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:
<u>3-OH-Tetradecanoyl, C14OH</u>		<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:
<u>3OH-Tetradecenoyl, C14:1OH</u>		<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:
<u>Acetylcarnitine, C2</u>		<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:
<u>Acylcarnitine, Plasma (NY)</u>		<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:
<u>Adipoylcarnitine, C6DC</u>		<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:
<u>Decanoylcarnitine, C10</u>		<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:
<u>Decenoylcarnitine, C10:1</u>		<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:
<u>Dodecanoylcarnitine, C12</u>		<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:
<u>Dodecenoylcarnitine, C12:1</u>		<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:
<u>Glutarylcarnitine, C5DC</u>		<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:

Lab Audit

Acylcarnitine, Plasma (NY)

Hexadecanoylcarnitine, C16

	<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:			

Hexadecenoylcarn, C16:1

	<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:			

Hexanoylcarnitine, C6

	<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:			

Interpretation (Acylcarnitine)

	<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
	Critical:		Normal:			Review:			

Iso- / Butyrylcarnitine, C4

	<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:			

Isovaleryl / -2-Methylbut C5

	<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:			

Linoleoylcarnitine, C18:2

	<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:			

Methylmalonylcarn, C4DC

	<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:			

Octanoylcarnitine, C8

	<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:			

Octenoylcarnitine, C8:1

	<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:			

Oleoylcarnitine, C18:1

	<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:			

Propenoylcarnitine, C3:1

	<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:			

Propionylcarnitine, C3

	<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:			

Stearoylcarnitine, C18

	<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:			

Suberylcarnitine, C8DC

	<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:			

Tetradecadienoylcar, C14:2

	<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
	Critical:		Normal:			Review:			

Tetradecanoylcarnitin, C14

	<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
--	------------	-------------	--	------------	-------------	--	------------	-------------	--------------

Lab Audit

Send Out

Acylcarnitine, Plasma (NY)

Tetradecenoylcarn. C14:1

			<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:			

Tiglylmethylcrotonyl. C5:1

			<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:			

Adenosine Deaminase, Fluid

SpecimenType: CSF

Special Handling:

Refrigerate

Container(s):

Sterile Screw 1.00 ML

Service Area:

Ref Refrig

Adenosine Deaminase, Fluid

			<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:			

Adenovirus Group Antibodies

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red (micro) 1.00 ML

Red 2.00 ML

Service Area:

Ref Refrig

Adenovirus Ab

			<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:			

Adenovirus Group Abs

			<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	8.00	Review:			

Adrenal Ab W/RFX

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 2.00 ML

Service Area:

Ref Refrig

Adrenal Ab

			<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:			

Adrenal Ab Titer

			<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:			

Adrenocorticotrophic Hormone

SpecimenType: Blood

Special Handling:

Freeze

Container(s):

Lav 2.00 ML

Service Area:

Ref Frozen

ACTH

			<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
Male	All Ages	Critical:			Normal:	7.00	50.00	Review:			pg/mL
Alpha Response: No result											
Female	All Ages	Critical:			Normal:	5.00	27.00	Review:			pg/mL

AFP Amniotic Fluid

SpecimenType: Amniotic Fluid

Special Handling:

None

Container(s):

Sterile T 3.00 ML

Service Area:

Chem

AFP Amniotic Fluid

			<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:			mcg/mL

Aldolase

SpecimenType: Blood

Special Handling:

Freeze

Container(s):

SST (micro) 1.00 ML

SST 4.00 ML

Service Area:

Ref Frozen

Aldolase

			<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders	2 Years	17 Years	Critical:		Normal:	3.40	8.60	Review:			U/L

Lab Audit

Aldolase

All Genders	0	Minutes	24	Months	Critical:	Normal:	3.40	11.80	Review:	U/L
All Genders	18	Years	150	Years	Critical:	Normal:	0.00	8.10	Review:	U/L

Aldosterone

SpecimenType: Blood

Special Handling:**Refrigerate**

Container(s):

Red (micro) 1.50 ML

Red 5.00 ML

Service Area:

Ref Refrig

ACTH Stimulation

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: 60 minutes

Alpha Response: Baseline

Aldosterone

Low

High

Low

High

Low

High

Units

All Genders 0 Minutes 3 Days

Critical:

Normal:

0.00

0.00

Review:

ng/dL

Aldosterone, LC/MS/MS

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

ng/dL

Aldosterone 24hr Urine

SpecimenType: Urine

Special Handling:**Refrigerate**

Container(s):

U24H Boric 100.00 ML

Service Area:

Ref Refrig

Aldosterone 24hrU

Low

High

Low

High

Low

High

Units

All Genders 0 Minutes 7 Years

Critical:

Normal:

0.50

5.70

Review:

ug/24hr

All Genders 8 Years 11 Years

Critical:

Normal:

0.50

10.20

Review:

ug/24hr

All Genders 12 Years 16 Years

Critical:

Normal:

0.50

15.60

Review:

ug/24hr

All Genders 17 Years 150 Years

Critical:

Normal:

2.30

21.00

Review:

ug/24hr

Collection Duration

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Hours

Alpha Response: 72

Creat UR

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

mg/dL

Total Vol

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

L

Alk Phos Isoenzymes

SpecimenType: Blood

Special Handling:**Freeze**

Container(s):

Red 4.00 ML

Service Area:

Ref Frozen

Alkaline Phos

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Bone Isoenzyme

Low

High

Low

High

Low

High

Units

All Genders 0 Minutes 3 Years

Critical:

Normal:

0.00

0.00

Review:

Percent

All Genders 4 Years 9 Years

Critical:

Normal:

67.00

87.00

Review:

Percent

All Genders 10 Years 13 Years

Critical:

Normal:

63.00

89.00

Review:

Percent

Lab Audit

Alk Phos Isoenzymes

All Genders	18	Years	150	Years	Critical:		Normal:	28.00	66.00	Review:		Percent
-------------	----	-------	-----	-------	-----------	--	---------	-------	-------	---------	--	---------

Intestinal Isoenzyme

						<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	3	Years	Critical:		Normal:	0.00	0.00	Review:		Percent
-------------	---	---------	---	-------	-----------	--	---------	------	------	---------	--	---------

All Genders	18	Years	150	Years	Critical:		Normal:	1.00	24.00	Review:		Percent
-------------	----	-------	-----	-------	-----------	--	---------	------	-------	---------	--	---------

All Genders	14	Years	17	Years	Critical:		Normal:	1.00	13.00	Review:		Percent
-------------	----	-------	----	-------	-----------	--	---------	------	-------	---------	--	---------

All Genders	4	Years	9	Years	Critical:		Normal:	2.00	14.00	Review:		Percent
-------------	---	-------	---	-------	-----------	--	---------	------	-------	---------	--	---------

All Genders	10	Years	13	Years	Critical:		Normal:	2.00	12.00	Review:		Percent
-------------	----	-------	----	-------	-----------	--	---------	------	-------	---------	--	---------

Liver Isoenzyme

						<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	3	Years	Critical:		Normal:	0.00	0.00	Review:		Percent
-------------	---	---------	---	-------	-----------	--	---------	------	------	---------	--	---------

All Genders	4	Years	9	Years	Critical:		Normal:	9.00	24.00	Review:		Percent
-------------	---	-------	---	-------	-----------	--	---------	------	-------	---------	--	---------

All Genders	10	Years	13	Years	Critical:		Normal:	8.00	28.00	Review:		Percent
-------------	----	-------	----	-------	-----------	--	---------	------	-------	---------	--	---------

All Genders	14	Years	17	Years	Critical:		Normal:	8.00	53.00	Review:		Percent
-------------	----	-------	----	-------	-----------	--	---------	------	-------	---------	--	---------

All Genders	18	Years	150	Years	Critical:		Normal:	25.00	69.00	Review:		Percent
-------------	----	-------	-----	-------	-----------	--	---------	-------	-------	---------	--	---------

Macrohepatic Isoenzyme

						<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:		IU/L
-------------	-----	------	--	--	-----------	--	---------	------	------	---------	--	------

Placental Isoenzyme

						<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:		IU/L
-------------	-----	------	--	--	-----------	--	---------	------	------	---------	--	------

Alpha D Glucosidase Acid Maltase

SpecimenType: Blood

Special Handling:**Keep on Ice**Container(s):

Green 10.00 ML

Service Area:

Ref Refrig

Alpha-D-glucosidase

						<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:		
-------------	-----	------	--	--	-----------	--	---------	------	------	---------	--	--

Alpha Response: No result

Alpha Fetoprotein Maternal

SpecimenType: Blood

Special Handling:**Refrigerate**Container(s):

SST 4.00 ML

Service Area:

Chem

AFP Maternal

						<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:		
-------------	-----	------	--	--	-----------	--	---------	------	------	---------	--	--

Alpha Response: No result

Alpha Response: See Report

Alpha Response: See Separate Report

Alpha Fetoprotein Tumor Marker

SpecimenType: Blood

Special Handling:**Refrigerate**Container(s):

SST 0.40 ML

Service Area:

Ref Refrig

AFP- Tumor Marker

						<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	8.10	Review:		ng/mL
-------------	-----	------	--	--	-----------	--	---------	------	------	---------	--	-------

Unknown	All	Ages			Critical:		Normal:	0.00	6.10	Review:		ng/mL
---------	-----	------	--	--	-----------	--	---------	------	------	---------	--	-------

Lab Audit

Alpha Fetoprotein Tumor Marker									
Male	0 Minutes	1 Months	Critical:		Normal:	0.50	16,387.00	Review:	ng/mL
Male	2 Months	12 Months	Critical:		Normal:	0.50	28.30	Review:	ng/mL
Male	13 Months	3 Years	Critical:		Normal:	0.50	7.90	Review:	ng/mL
Male	4 Years	150 Years	Critical:		Normal:	0.00	6.10	Review:	ng/mL
Female	0 Minutes	1 Months	Critical:		Normal:	0.50	18,964.00	Review:	ng/mL
Female	2 Months	12 Months	Critical:		Normal:	0.50	77.00	Review:	ng/mL
Female	13 Years	3 Years	Critical:		Normal:	0.50	11.10	Review:	ng/mL
Female	4 Years	150 Years	Critical:		Normal:	0.00	6.10	Review:	

Alpha Fucosidase A

SpecimenType: Blood

Special Handling:**Keep on Ice**

Container(s): Yellow (ACD) 7.00 ML

Service Area: Ref Refrig

Alpha- Fucosidae A

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Alpha Response: See Seperate Report

Alpha Galactosidase A

SpecimenType: Blood

Special Handling:**Room temperate**

Container(s): Green 10.00 ML

Service Area: Ref Room

Alpha-Galactosidase A

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Alpha L Iduronidase

SpecimenType: Blood

Special Handling:**Keep on Ice**

Container(s): Green 10.00 ML

Service Area: Chem

Alpha-L Iduronidase

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Alpha Response: See Seperate Report

Alpha Subunit

SpecimenType: Blood

Special Handling:**Refrigerate**

Container(s): Red 1.00 ML

Service Area: Ref Refrig

Alpha Subunit

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

ng/mL

Alpha1 Antitrypsin

SpecimenType: Blood

Special Handling:**Refrigerate**

Container(s): Red 1.00 ML

Service Area: Ref Refrig

Alpha1-Antitrypsin

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

83.00

199.00

Review:

mg/dL

Alpha1 Antitrypsin Phenotyping

SpecimenType: Blood

Special Handling:**Refrigerate**

Container(s): Red 1.00 ML

Lav 3.00 ML

Service Area: Chem

A-1 Antitrypsin

Low

High

Low

High

Low

High

Units

Lab Audit

Alpha1 Antitrypsin Phenotyping

A-1 Antitrypsin Mutation

		<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:			

Alpha1 Antitrypsin Phenotyping

		<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:			

Alpha Response: No result

Alpha Response: See Seperate Report

Alpha1-Antitrypsin

		<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:	83.00	199.00	Review:			mg/dL

Clinical Indication

		<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:			

Aluminum Serum

SpecimenType: Blood

Special Handling:**Refrigerate**Container(s):

Royal (Serum) 1.50 ML

Service Area:

Ref Refrig

Aluminum, Serum

		<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	15.00	Review:			ug/L

Aluminum Urine

SpecimenType: Urine

Special Handling:**None**Container(s):

U Aliquot 20.00 ML

Service Area:

Ref Refrig

Aluminum- Urine

		<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:	7.00	40.00	Review:			ug/L

Aluminum, 24 HR Urine

		<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:			

Aluminum/Creatinine Ratio

		<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	50.00	Review:			ug/g creati

Collection Duration

		<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:			Hours

Alpha Response: 72

Total Vol

		<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:			L

Amino Acids Quant. Urine

SpecimenType: Urine

Special Handling:**Freeze**Container(s):

U Aliquot 2.00 ML

Service Area:

Chem

Amino Acids Quant Urine

		<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:			

Alpha Response: No result

Amino Acids Qualitative Plasma

SpecimenType: Blood

Special Handling:**Freeze**Container(s):

Green 2.00 ML

Service Area:

Chem

Amino Acids Qualitative Plasma

		<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:			

Alpha Response: No result

Lab Audit

Amino Acids Qualitative Urine

Amino Acids Qualitative Urine

SpecimenType: Urine

Special Handling: Freeze

Container(s): UA 5.00 ML

Service Area: Chem

Amino Acids Qualitative Urine

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Alpha Response: See Seperate Report

Amino Acids Quant. Plasma

SpecimenType: Blood

Special Handling: Freeze

Container(s): Green 3.00 ML

Service Area: Chem

Amino Acids Quant Plasma

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Alpha Response: See Separate Report

Alpha Response: See Seperate Report

Amiodarone

SpecimenType: Blood

Special Handling: Refrigerate

Container(s): Red (micro) 1.00 ML

Red 3.00 ML

Service Area: Ref Refrig

Amiodarone

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

1.50

2.50

Review:

ug/mL

Desethylamiadarone

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

1.50

2.50

Review:

ug/mL

Amitriptyline

SpecimenType: Blood

Special Handling: Room temperate

Container(s): Red (micro) 1.00 ML

Red 3.00 ML

Service Area: Ref Room

Amitriptyline

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

125.00

250.00

Review:

ug/L

Combined Total

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Nortriptyline

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

50.00

140.00

Review:

ug/L

Amylase Isoenzymes

SpecimenType: Blood

Special Handling: Refrigerate

Container(s): Red 2.00 ML

Service Area: Ref Refrig

Amylase by Quest

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

30.00

115.00

Review:

u/L

Amylase, Serum

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

30.00

115.00

Review:

U/L

Pancreatic Amylase Iso

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

11.00

41.00

Review:

U/L

Salivary Amylase Iso

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

12.00

90.00

Review:

U/L

Lab Audit

Androstendione

SpecimenType: Blood

Special Handling:**Refrigerate**

Container(s):

Red (micro) 2.00 ML

Red 5.00 ML

Service Area:

Ref Refrig

Androstenedione, LC/MS/MSLowHighLowHighLowHighUnits

Male	5	Years	9	Years	Critical:	Normal:	6.00	115.00	Review:	ng/dL
Male	10	Years	13	Years	Critical:	Normal:	12.00	221.00	Review:	ng/dL
Male	14	Years	17	Years	Critical:	Normal:	22.00	225.00	Review:	ng/dL
Male	18	Years	150	Years	Critical:	Normal:	0.00	0.00	Review:	ng/dL
Male	1	Months	12	Months	Critical:	Normal:	6.00	78.00	Review:	ng/dL
Male	1	Years	4	Years	Critical:	Normal:	5.00	51.00	Review:	ng/dL

Angiotensin Conv Enzy, CSF

SpecimenType: CSF

Special Handling:**Freeze**

Container(s):

Sterile Screw 0.20 ML

Service Area:

Ref Frozen

Angiotensin Conv Enzy, CSFLowHighLowHighLowHighUnits

All Genders	All	Ages	Critical:	Normal:	0.00	15.00	Review:	U/L
-------------	-----	------	-----------	---------	------	-------	---------	-----

Angiotensin Converting Enzyme

SpecimenType: Blood

Special Handling:**Refrigerate**

Container(s):

SST 2.00 ML

Service Area:

Ref Refrig

ACELowHighLowHighLowHighUnits

All Genders	18	Years	150	Years	Critical:	Normal:	9.00	67.00	Review:	u/L
All Genders	0	Years	17	Years	Critical:	Normal:	13.00	100.00	Review:	u/L

Anti GBM Abs

SpecimenType: Blood

Special Handling:**Refrigerate**

Container(s):

SST 4.00 ML

Service Area:

Ref Refrig

Anti GBMLowHighLowHighLowHighUnits

All Genders	All	Ages	Critical:	Normal:	0.00	3.00	Review:	U/mL
-------------	-----	------	-----------	---------	------	------	---------	------

Anti Gliadin Antibodies

SpecimenType: Blood

Special Handling:**Refrigerate**

Container(s):

Red 4.00 ML

Service Area:

Ref Refrig

Anti Gliadin IgALowHighLowHighLowHighUnits

All Genders	All	Ages	Critical:	Normal:	0.00	11.00	Review:	u/mL
-------------	-----	------	-----------	---------	------	-------	---------	------

Anti Gliadin IgGLowHighLowHighLowHighUnits

All Genders	All	Ages	Critical:	Normal:	0.00	11.00	Review:	u/mL
-------------	-----	------	-----------	---------	------	-------	---------	------

Gliadin Ab IgALowHighLowHighLowHighUnits

All Genders	All	Ages	Critical:	Normal:	0.00	11.00	Review:	u/mL
-------------	-----	------	-----------	---------	------	-------	---------	------

Gliadin Ab IgGLowHighLowHighLowHighUnits

All Genders	All	Ages	Critical:	Normal:	0.00	11.00	Review:	u/mL
-------------	-----	------	-----------	---------	------	-------	---------	------

Lab Audit

Anti GM 1

SpecimenType: Blood

Special Handling:

Freeze

Container(s):

SST 5.00 ML

Service Area:

Chem

Anti GM-1

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: GM1 AB (IGG, M)

Anti GM1 IGG

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Titer

Alpha Response: <1:800

Alpha Response: >1:6400

Alpha Response: 1:1600

Alpha Response: 1:3200

Alpha Response: 1:6400

Alpha Response: 1:800

Alpha Response: No result

Anti GM1 IGM

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Titer

Alpha Response: <1:800

Alpha Response: >1:6400

Alpha Response: 1:1600

Alpha Response: 1:3200

Alpha Response: 1:6400

Alpha Response: 1:800

Alpha Response: No result

Anti JO 1

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 5.00 ML

Service Area:

Ref Refrig

Anti Jo 1

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

1.00

Review:

AI

JO-1 AB Interpretation

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

1.00

Review:

Anti MAG

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

SST 5.00 ML

Service Area:

Ref Refrig

MAG-SGPG (IGM)

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: <1:1600

Alpha Response: 1:1600

Alpha Response: No result

Alpha Response: See Separate Report

Anti-68 KD(HSP-70) Ab

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 1.00 ML

Service Area:

Ref Refrig

Anti-68 KD(HSP-70) Ab

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Anticardiolipin Antibodies IgG IgM

SpecimenType: Blood

Special Handling:

None

Container(s):

SST 3.00 ML

Service Area:

Hem

Anticardiolipin Abs IgG

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

9.00

Review:

GPL

Lab Audit

Anticardiolipin Antibodies IgG IgM

Anticardiolipin Abs IgM

			<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	9.00	Review:			MPL

Anticardiolipin Antibodies IgM

SpecimenType: Blood

Special Handling:**None**Container(s):

SST 4.00 ML

Service Area:

Hem

Anticardiolipin Abs IgM

			<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	9.00	Review:			MPL

Antihistone Abs IgG and IgM

SpecimenType: Blood

Special Handling:**Refrigerate**Container(s):

Red 4.00 ML

Service Area:

Ref Refrig

Antihistone Abs

			<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	1.00	Review:			units

Alpha Response: Equivocal *

Alpha Response: Negative

Alpha Response: Positive *

Antimicrobial Antibody

SpecimenType: Blood

Special Handling:**Refrigerate**Container(s):

SST 4.00 ML

Service Area:

Ref Refrig

Thyroid Peroxidase Ab

			<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	35.00	Review:			IU/L

AntiNeuronal Nuclear AB

SpecimenType: Blood

Special Handling:**Refrigerate**Container(s):

SST 3.00 ML

Service Area:

Chem

Anti HU Antibodies

			<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	40.00	Review:			SLI Units

Anti Ri

			<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:			

Alpha Response: No result

Antineutrophil Cytoplasmic Antibodies

SpecimenType: Blood

Special Handling:**Refrigerate**Container(s):

SST 4.00 ML

Service Area:

Ref Refrig

Myeloperoxidase Ab

			<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	6.00	Review:			u/mL

Proteinase-3 Ab

			<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	6.00	Review:			u/mL

Antiphospholipid Ab

SpecimenType:

Special Handling:Container(s):Service Area:

			<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
		Critical:			Normal:			Review:			

Antiplatelet Antibody Platelet Bound Ant

SpecimenType: Blood

Special Handling:**Room temperate**Container(s):

Lav 5.00 ML

Service Area:

Hem

Lab Audit

Platelet Abs Platelet Bound

			<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:			

Alpha Response: Negative

Alpha Response: No result

Alpha Response: Positive

Alpha Response: See Seperate Report

Antiplatelet Antibody

SpecimenType: Blood

Special Handling:**Refrigerate**Container(s):

SST 4.00 ML

Service Area:

Hem

Antiplatelet Antibodies

			<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:			

Alpha Response: Negative

Alpha Response: No result

Alpha Response: Positive

Antiscleroderma 70 Antibodies

SpecimenType: Blood

Special Handling:**Room temperate**Container(s):

Red 4.00 ML

Service Area:

Ref Room

Anti SCL-70

			<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	1.00	Review:			AI

SCL-70 Interpretation

			<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	1.00	Review:			

Antistriated Antibodies

SpecimenType: Blood

Special Handling:**Refrigerate**Container(s):

SST 4.00 ML

Service Area:

Ref Refrig

Antistriated Antibodies

			<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:			

Alpha Response: 1:10

Alpha Response: 1:1280

Alpha Response: 1:160

Alpha Response: 1:20

Alpha Response: 1:2560

Alpha Response: 1:320

Alpha Response: 1:40

Alpha Response: 1:5120

Alpha Response: 1:640

Alpha Response: 1:80

Alpha Response: No result

Striated Muscle Ab

			<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:			

Striated Muscle Ab Titer

			<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:			

Antithrombin III Antigen (Immunologic)

SpecimenType: Blood

Special Handling:**Freeze**Container(s):

Blue 5.00 ML

Service Area:

Coag

Antithrombin III Ag

			<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:	19.00	30.00	Review:			mg/dL

Lab Audit

Antithrombin III Functional

Antithrombin III Functional

SpecimenType: Blood

Special Handling: **Freeze**

Container(s): Blue 4.50 ML

Service Area: Hem

AT III

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

80.00

120.00

Review:

% of norma

APC Resistance

SpecimenType: Blood

Special Handling: **Freeze**

Container(s): Blue 1.00 ML

Service Area: Hem

APC Resistance

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Apolipoprotein A 1

SpecimenType: Blood

Special Handling: **Refrigerate**

Container(s): SST 4.00 ML

Service Area: Ref Refrig

Apolipoprotein A 1

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

119.00

240.00

Review:

mg/dL

Apolipoprotein B

SpecimenType: Blood

Special Handling: **Refrigerate**

Container(s): SST 4.00 ML

Service Area: Ref Refrig

Apolipoprotein B

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

52.00

163.00

Review:

mg/dL

Arginine Vasopressin

SpecimenType: Blood

Special Handling: **Freeze**

Container(s): Lav 3.00 ML

Service Area: Ref Frozen

Arginine Vasopressin

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

1.00

13.30

Review:

pg/mL

Arsenic Exposure Profile Urine

SpecimenType: Urine

Special Handling: **None**

Container(s): U Aliquot 20.00 ML

Service Area: Ref Refrig

Arsenic Urine

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

80.00

Review:

ug/L

Collection Duration

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Hours

Alpha Response: 72

Total Vol

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

L

Arsenic, Blood

SpecimenType: Blood

Special Handling: **Refrigerate**

Container(s): Royal (EDTA) 5.00 ML

Service Area: Ref Refrig

Arsenic Blood

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

23.00

Review:

mcg/L

Lab Audit

Arylsulfatase A

			<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:	1.00	2.00	Review:			u/L

Collection 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	0.00	Review:			Hours

Total Vol

			<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:			L

Total Volume

			<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:			mL

Alpha Response: No result

Alpha Response: See Separate Report

Arylsulfatase B

SpecimenType: Blood

Special Handling:**Refrigerate**

Container(s): Green 10.00 ML

Service Area: Ref Refrig

Arylsulfatase B

			<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:	0.30	2.80	Review:			mcg/mL/hr

Collection 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	0.00	Review:			Hours

Total Vol

			<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:			L

Total Volume

			<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:			mL

Alpha Response: No result

Alpha Response: See Separate Report

Aspergillus AB Profile

SpecimenType: Blood

Special Handling:**None**

Container(s): Red 4.00 ML

Service Area: Ref Refrig

Aspergillus Antibodies

			<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:			

Alpha Response: 1:1

Alpha Response: 1:1024 *

Alpha Response: 1:128 *

Alpha Response: 1:16 *

Alpha Response: 1:2

Alpha Response: 1:2048 *

Alpha Response: 1:256 *

Alpha Response: 1:32 *

Alpha Response: 1:4

Alpha Response: 1:512 *

Alpha Response: 1:64 *

Alpha Response: 1:8

Alpha Response: Neg

Alpha Response: No result

Alpha Response: Positive

Aspergillus Fumigatus

			<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:			

Lab Audit

Aspergillus AB Profile

All Genders All Ages

Critical:

Normal: 0.00

0.00

Review:

Alpha Response: No result

Alpha Response: Positive

Alpha Response: See Seperate Report

Aspergillus Niger AntibodiesLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal: 0.00

0.00

Review:

Alpha Response: No result

Alpha Response: Positive

Alpha Response: See Seperate Report

B. Pertussis Ab (IgG,A,M)Special Handling:RefrigerateSpecimenType: BloodContainer(s):

Red 1.00 ML

Service Area:

Ref Refrig

B. Pertussis IgALowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal: 0.00

0.00

Review:

Bordetella Pertusis Abs IgGLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal: 0.00

0.00

Review:

Alpha Response: 1:10

Alpha Response: 1:1280 *

Alpha Response: 1:160 *

Alpha Response: 1:20

Alpha Response: 1:2560 *

Alpha Response: 1:320 *

Alpha Response: 1:40 *

Alpha Response: 1:640 *

Alpha Response: 1:80 *

Alpha Response: No result

Bordetella Pertusis Abs IgMLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal: 0.00

0.00

Review:

Alpha Response: 1:10

Alpha Response: 1:1280 *

Alpha Response: 1:160 *

Alpha Response: 1:20

Alpha Response: 1:2560 *

Alpha Response: 1:320 *

Alpha Response: 1:40 *

Alpha Response: 1:640 *

Alpha Response: 1:80 *

Alpha Response: No result

Alpha Response: See Seperate Report

Barbituates UrineSpecial Handling:NoneSpecimenType: UrineContainer(s):

U Aliquot 20.00 ML

Service Area:

Chem

AmobarbitalLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal: 0.00

0.00

Review:

ng/mL

Alpha Response: Positive

Alpha Response: See Seperate Report

Barbituates UrLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal: 0.00

0.00

Review:

ng/mL

Alpha Response: Non Detected

Alpha Response: Positive *

Alpha Response: See Seperate Report

Barbituates UrineLowHighLowHighLowHighUnits

Critical:

Normal:

Review:

Lab Audit

Barbituates Urine

Butalbital

			<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:			ng/mL
Alpha Response: Non Detected											
Alpha Response: Positive											
Alpha Response: See Seperate Report											

Pentobarbital

			<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:			ng/mL
Alpha Response: Non Detected											
Alpha Response: Positive *											
Alpha Response: See Seperate Report											

Phenobarbital Ur

			<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:			ng/mL
Alpha Response: Non Detected											
Alpha Response: Positive *											
Alpha Response: See Seperate Report											

Secobarbital

			<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:			ng/mL
Alpha Response: Non Detected											
Alpha Response: Positive *											
Alpha Response: See Seperate Report											

Barbiturates ID & QN 1

SpecimenType: Blood

Special Handling:

None

Container(s):

Red 1.00 ML

Service Area:

Ref Refrig

Amobarbital

			<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:			ng/mL
Alpha Response: Positive											
Alpha Response: See Seperate Report											

Amobarbital, Serum

			<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:			mg/L

Pentobarbital

			<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:			ng/mL
Alpha Response: Non Detected											
Alpha Response: Positive *											
Alpha Response: See Seperate Report											

Pentobarbital, Serum

			<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:			mg/L

Phenobarbital

			<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:			

Phenobarbital, Serum

			<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:			mg/L

Secobarbital

			<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:			ng/mL
Alpha Response: Non Detected											
Alpha Response: Positive *											
Alpha Response: See Seperate Report											

Secobarbital, Serum

			<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:			mg/L

Lab Audit

Beta 2 Microglobulin Serum

Beta 2 Microglobulin Serum

SpecimenType: Blood

Special Handling:**Refrigerate**

Container(s):

SST (micro) 1.00 ML

SST 3.00 ML

Service Area:

Ref Refrig

Beta-2 Microglobulin SerumLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

2.51

Review:

mg/L

Beta 2 Microglobulin Urine

SpecimenType: Urine

Special Handling:**None**

Container(s):

U Aliquot 1.00 ML

Service Area:

Ref Refrig

B2 Microglobulin /G CreatLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

132.00

Review:

mcg/g Crea

Beta-2 Microglobulin UrineLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

230.00

Review:

mcg/L

Creatinine Random UrLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

mg/L

Creatinine, Random UrineLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Beta Galactocerebrosidase

SpecimenType: Blood

Special Handling:**Keep on Ice**

Container(s):

Green 10.00 ML

Service Area:

Chem

Beta-GalactocerebrosidaseLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Beta Galactosidase

SpecimenType: Blood

Special Handling:**Keep on Ice**

Container(s):

Yellow (ACD) 7.00 ML

Service Area:

Ref Refrig

Beta-GalactosidaseLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Beta Glucosidase

SpecimenType: Blood

Special Handling:**Freeze**

Container(s):

Green 10.00 ML

Service Area:

Ref Frozen

Beta-GlucosidaseLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Beta Glucuronidase

SpecimenType: Blood

Special Handling:**Freeze**

Container(s):

Green 10.00 ML

Service Area:

Ref Frozen

Beta-GlucuronidaseLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Alpha Response: See Separate Report

Beta-2, Transferrin

SpecimenType: Body Fluid

Special Handling:**Freeze**

Container(s):

Sterile Screw 1.00 ML

Service Area:

Ref Frozen

Beta-2, TransferrinLowHighLowHighLowHighUnits

Bile Acids, Fractionated

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

SST 4.00 ML

Service Area:

Ref Refrig

Bile AcidsLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

umol/L

Alpha Response: Bile Acids, Fractionated

Alpha Response: No result

Alpha Response: See Separate Report

Chenodeoxycholic AcidLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

9.90

Review:

umol/L

Cholic AcidLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

3.10

Review:

umol/L

Deoxycholic AcidLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

7.30

Review:

umol/L

Total Bile AcidsLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

4.50

19.20

Review:

umol/L

Bilirubin Amniotic Fluid

SpecimenType: Amniotic Fluid

Special Handling:

Protect from light

Container(s):

Sterile Plastic 5.00 ML

Service Area:

Chem

Bilirubin AFLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Alpha Response: See Separate Report

Delta O.D. AT 450LowHighLowHighLowHighUnits

Critical:

Normal:

Review:

Gestational AgeLowHighLowHighLowHighUnits

Critical:

Normal:

Review:

Liley AssessmentLowHighLowHighLowHighUnits

Critical:

Normal:

Review:

Brucella Antibodies

SpecimenType: Blood

Special Handling:

Freeze

Container(s):

Red 4.00 ML

Service Area:

Ref Frozen

Brucella AntibodiesLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: Brucella Abs

Alpha Response: No result

Brucella IgGLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Units

Brucella IgMLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Units

Lab Audit

C Peptide

SpecimenType: Blood

Special Handling: Freeze

Container(s): SST 3.00 ML

Service Area: Ref Frozen

C-Peptide

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.80

3.10

Review:

ng/mL

C Peptide #1

SpecimenType: Blood

Special Handling: Freeze

Container(s): SST (micro) 1.00 ML

SST 5.00 ML

Service Area: Chem

C-Peptide #1

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.80

3.10

Review:

ng/mL

C Peptide #2

SpecimenType: Blood

Special Handling: Freeze

Container(s): SST (micro) 1.00 ML

SST 5.00 ML

Service Area: Chem

C-Peptide #2

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.80

3.10

Review:

ng/mL

C Peptide #3

SpecimenType: Blood

Special Handling: Freeze

Container(s): SST (micro) 1.00 ML

SST 5.00 ML

Service Area: Chem

C-Peptide #3

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.80

3.10

Review:

ng/mL

C Peptide #4

SpecimenType: Blood

Special Handling: Freeze

Container(s): SST (micro) 1.00 ML

SST 5.00 ML

Service Area: Chem

C-Peptide #4

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

ng/mL

C Peptide #5

SpecimenType: Blood

Special Handling: Freeze

Container(s): SST (micro) 1.00 ML

SST 5.00 ML

Service Area: Chem

C-Peptide #5

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

ng/mL

C Peptide #6

SpecimenType: Blood

Special Handling: Freeze

Container(s): SST (micro) 1.00 ML

SST 5.00 ML

Service Area: Chem

C-Peptide #6

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

ng/mL

C. Difficile Toxin A and B

SpecimenType: Stool

Special Handling: Freeze

Container(s): Stool Container 5.00 ML

Service Area: Ref Frozen

C. Difficile Toxin A and B

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Lab Audit

C1 Esterase Inhibitor

C1 Esterase Inhibitor

			<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:	11.00	26.00	Review:			mg/dL

C3D Immune Complex

SpecimenType: Blood

Special Handling: Freeze**Container(s):** Red 1.00 ML**Service Area:** Ref Frozen**C3D Immune Complex**

			<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
		Critical:			Normal:			Review:			

Cadmium Blood

SpecimenType: Blood

Special Handling: Refrigerate**Container(s):** Royal (EDTA) 2.00 ML**Service Area:** Ref Refrig**Cadmium Blood**

			<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	5.00	Review:			ug/L

Cadmium Urine

SpecimenType: Urine

Special Handling: None**Container(s):** U Aliquot 20.00 ML**Service Area:** Ref Refrig**Cadmium Urine**

			<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	3.00	Review:			ug/L

Creatinine UR for Cadmium

			<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:			mg/dL

Caffeine

SpecimenType: Blood

Special Handling: None**Container(s):** SST 3.00 ML**Service Area:** Chem**Caffeine**

			<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders	2 Months	150 Years	Critical:	50.00	Normal:	8.00	20.00	Review:			mg/L
All Genders	0 Minutes	1 Months	Critical:	20.00	Normal:	8.00	20.00	Review:			mg/L

Calcitonin

SpecimenType: Blood

Special Handling: Freeze**Container(s):** SST 5.00 ML**Service Area:** Ref Frozen**Calcitonin**

			<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
Female	All Ages	Critical:			Normal:	0.00	5.00	Review:			pg/mL
Male	All Ages	Critical:			Normal:	0.00	8.00	Review:			pg/mL

Calculi Urinary

SpecimenType: Calculi

Special Handling: Room temperate**Container(s):** Transport 1.00 ML**Service Area:** Chem**Calculi Color**

			<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:			

Calculi Composition

			<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:			

Consistency

			<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
--	--	--	------------	-------------	--	------------	-------------	--	------------	-------------	--------------

Lab Audit

Number of Stones

			<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:			

Percent

			<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:			

Shape

			<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:			

Size

			<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:			

Texture

			<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:			

Weight

			<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:			

Campylobacter Jejuni Ab

SpecimenType: Blood

Special Handling:**Refrigerate**Container(s):

Red 1.00 ML

Service Area:

Ref Refrig

Campylobacter Jejuni Ab

			<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:			

Cancer Antigen 27 29

SpecimenType: Blood

Special Handling:**Refrigerate**Container(s):

SST 3.00 ML

Service Area:

Ref Refrig

CA 27 29

			<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	38.00	Review:			U/mL

Candida Antibodies

SpecimenType: Blood

Special Handling:**None**Container(s):

SST 4.00 ML

Service Area:

Chem

Candida Ab

			<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:			

Alpha Response: Negative
Alpha Response: No result**Candida IgA**

			<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	1.00	Review:			

Candida IgG

			<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	1.00	Review:			

Candida IgM

			<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	1.00	Review:			

Carbohydrate Antigen 19 9

SpecimenType: Blood

Special Handling:**Refrigerate**Container(s):

SST 5.00 ML

Service Area:

Ref Refrig

Lab Audit

Send Out

Carbohydrate Antigen 19 9

All Genders All Ages

Critical:

Normal:

0.00

37.00

Review:

u/mL

Carbon Monoxide**Special Handling:****Deliver Immediately**

SpecimenType: Blood Heparin

Container(s):

Hep Syringe 2.00 ML

Service Area:

Chem

CO BloodLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.80

Review:

%

Cardio CRP

SpecimenType: Blood

Special Handling:**None**

Container(s):

SST 1.00 ML

Service Area:

Ref Refrig

Cardio CRPLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

mg/L

Cardiolipin Ab (IgG)

SpecimenType: Blood

Special Handling:**None**

Container(s):

SST 2.00 ML

Service Area:

Hem

Cardiolipin Ab (IgG)LowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

10.00

Review:

GPL

Cardiolipin Ab (IgG,A,M)

SpecimenType: Blood

Special Handling:**None**

Container(s):

SST 5.00 ML

Service Area:

Hem

Cardiolipin Ab (IgA)LowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Cardiolipin Ab (IgG)LowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

10.00

Review:

GPL

Cardiolipin Ab (IgM)LowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

10.00

Review:

MPL

Carnitine Total and Free

SpecimenType: Blood

Special Handling:**Refrigerate**

Container(s):

Red 1.00 ML

Service Area:

Ref Refrig

Carnitine EstersLowHighLowHighLowHighUnits

All Genders 1 Weeks 12 Months

Critical:

Normal:

0.00

22.10

Review:

umol/L

All Genders 1 Years 17 Years

Critical:

Normal:

0.00

19.70

Review:

umol/L

Female 18 Years 150 Years

Critical:

Normal:

3.80

19.00

Review:

umol/L

Male 18 Years 150 Years

Critical:

Normal:

3.80

19.00

Review:

umol/L

Carnitine FreeLowHighLowHighLowHighUnits

All Genders 1 Weeks 12 Months

Critical:

Normal:

28.00

52.00

Review:

umol/L

Female 18 Years 150 Years

Critical:

Normal:

25.00

55.00

Review:

umol/L

Male 18 Years 150 Years

Critical:

Normal:

35.00

67.00

Review:

umol/L

Lab Audit

Carnitine Total and Free

Carnitine Total

					<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
Male	18	Years	150	Years	Critical:		Normal:	42.00	81.00	Review:			umol/L
All Genders	1	Weeks	12	Months	Critical:		Normal:	33.00	70.00	Review:			umol/L
Female	18	Years	150	Years	Critical:		Normal:	31.00	67.00	Review:			umol/L
All Genders	1	Years	17	Years	Critical:		Normal:	26.00	65.00	Review:			umol/L

Carotene

SpecimenType: Blood

Special Handling:**Protect from light**

Container(s):

SST 5.00 ML

Service Area:

Ref Refrig

Carotene

					<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
Female	All	Ages			Critical:		Normal:	6.00	77.00	Review:			ug/dL
Male	All	Ages			Critical:		Normal:	4.00	51.00	Review:			ug/dL

Catecholamines Plasma

SpecimenType: Blood

Special Handling:**Freeze**

Container(s):

Green 2.00 ML

Service Area:

Ref Frozen

Dopamine

					<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	30.00	Review:			pg/mL

Epinephrine

					<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	110.00	Review:			pg/mL

Norepinephrine

					<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:	70.00	750.00	Review:			pg/mL

Catecholamines Fractionated Urinary Fre

SpecimenType: Urine

Special Handling:**Refrigerate**

Container(s):

U24H HCL 30.00 ML

Service Area:

Ref Refrig

Collection Duration

					<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:			Hours

Alpha Response: 72

Dopamine Urine

					<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:			mcg/L

Dopamine, 24Hr Urine

					<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders	13	Years	17	Years	Critical:		Normal:	51.00	645.00	Review:			mcg/24hrs
All Genders	3	Years	8	Years	Critical:		Normal:	80.00	378.00	Review:			mcg/24hrs
All Genders	9	Years	12	Years	Critical:		Normal:	51.00	474.00	Review:			mcg/24hrs
All Genders	18	Years	150	Years	Critical:		Normal:	52.00	480.00	Review:			mcg/24hrs

Epinephrine Urine

					<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:			mcg/L

Lab Audit

atecholamines Fractionated Urinary Fre

All Genders	13	Years	17	Years	Critical:	Normal:	0.00	11.00	Review:	mcg/24hrs
All Genders	3	Years	8	Years	Critical:	Normal:	1.00	7.00	Review:	mcg/24hrs
All Genders	9	Years	12	Years	Critical:	Normal:	0.00	8.00	Review:	mcg/24hrs
All Genders	18	Years	150	Years	Critical:	Normal:	2.00	24.00	Review:	mcg/24hrs

Norepineph + Epineph. 24Hr UrineLowHighLowHighLowHighUnits

All Genders	13	Years	17	Years	Critical:	Normal:	13.00	90.00	Review:	mcg/24hrs
All Genders	3	Years	8	Years	Critical:	Normal:	9.00	51.00	Review:	mcg/24hrs
All Genders	9	Years	12	Years	Critical:	Normal:	9.00	71.00	Review:	mcg/24hrs
All Genders	18	Years	150	Years	Critical:	Normal:	26.00	121.00	Review:	mcg/24hrs

Norepinephrine + EpinephrineLowHighLowHighLowHighUnits

All Genders	All	Ages	Critical:	Normal:	0.00	0.00	Review:	mcg/L
-------------	-----	------	-----------	---------	------	------	---------	-------

Norepinephrine UrineLowHighLowHighLowHighUnits

All Genders	All	Ages	Critical:	Normal:	0.00	0.00	Review:	mcg/L
-------------	-----	------	-----------	---------	------	------	---------	-------

Norepinephrine, 24Hr UrineLowHighLowHighLowHighUnits

All Genders	13	Years	17	Years	Critical:	Normal:	12.00	88.00	Review:	mcg/24hrs
All Genders	3	Years	8	Years	Critical:	Normal:	5.00	41.00	Review:	mcg/24hrs
All Genders	9	Years	12	Years	Critical:	Normal:	5.00	50.00	Review:	mcg/24hrs
All Genders	18	Years	150	Years	Critical:	Normal:	15.00	100.00	Review:	mcg/24hrs

Total VolLowHighLowHighLowHighUnits

All Genders	All	Ages	Critical:	Normal:	0.00	0.00	Review:	L
-------------	-----	------	-----------	---------	------	------	---------	---

Celiac Disease Comp PanelSpecial Handling:Refrigerate

SpecimenType: Blood

Container(s):

Red 2.00 ML

Service Area:

Ref Refrig

(tTG) AB, IGALowHighLowHighLowHighUnits

All Genders	All	Ages	Critical:	Normal:	0.00	5.00	Review:	u/mL
-------------	-----	------	-----------	---------	------	------	---------	------

(tTG) Ab, IgGLowHighLowHighLowHighUnits

All Genders	All	Ages	Critical:	Normal:	0.00	7.00	Review:	u/mL
-------------	-----	------	-----------	---------	------	------	---------	------

Endomysial Ab IgALowHighLowHighLowHighUnits

All Genders	All	Ages	Critical:	Normal:	0.00	0.00	Review:	
-------------	-----	------	-----------	---------	------	------	---------	--

Endomysial Ab TiterLowHighLowHighLowHighUnits

All Genders	All	Ages	Critical:	Normal:	0.00	0.00	Review:	
-------------	-----	------	-----------	---------	------	------	---------	--

Gliadin IgA AbLowHighLowHighLowHighUnits

Lab Audit

Celiac Disease Comp Panel

IgA.Serum

					<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	4	Weeks	Critical:		Normal:	1.00	3.00	Review:			mg/dL
All Genders	1	Months	2	Months	Critical:		Normal:	2.00	43.00	Review:			mg/dL
All Genders	2	Months	5	Months	Critical:		Normal:	3.00	66.00	Review:			mg/dL
All Genders	6	Months	9	Months	Critical:		Normal:	7.00	66.00	Review:			mg/dL
All Genders	10	Months	12	Months	Critical:		Normal:	12.00	75.00	Review:			mg/dL
All Genders	1	Years	3	Years	Critical:		Normal:	24.00	121.00	Review:			mg/dL

Ceruloplasmin

SpecimenType: Blood

Special Handling:RefrigerateContainer(s):

Red 5.00 ML

Service Area:

Ref Refrig

Ceruloplasmin

					<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
Male	0	Minutes	1	Months	Critical:		Normal:	8.00	25.00	Review:			mg/dL
Female	0	Minutes	1	Months	Critical:		Normal:	3.00	28.00	Review:			mg/dL
Male	2	Months	11	Months	Critical:		Normal:	15.00	48.00	Review:			mg/dL
Female	2	Months	11	Months	Critical:		Normal:	15.00	43.00	Review:			mg/dL
Male	1	Years	3	Years	Critical:		Normal:	25.00	56.00	Review:			mg/dL
Female	1	Years	3	Years	Critical:		Normal:	29.00	54.00	Review:			mg/dL
Male	4	Years	6	Years	Critical:		Normal:	29.00	56.00	Review:			mg/dL
Female	4	Years	6	Years	Critical:		Normal:	26.00	54.00	Review:			mg/dL
Male	7	Years	9	Years	Critical:		Normal:	25.00	52.00	Review:			mg/dL
Female	7	Years	9	Years	Critical:		Normal:	23.00	48.00	Review:			mg/dL
Male	10	Years	12	Years	Critical:		Normal:	21.00	51.00	Review:			mg/dL
Female	10	Years	12	Years	Critical:		Normal:	21.00	48.00	Review:			mg/dL
Male	13	Years	15	Years	Critical:		Normal:	20.00	50.00	Review:			mg/dL
Female	13	Years	15	Years	Critical:		Normal:	21.00	46.00	Review:			mg/dL
Male	16	Years	18	Years	Critical:		Normal:	20.00	45.00	Review:			mg/dL
Female	16	Years	18	Years	Critical:		Normal:	22.00	50.00	Review:			mg/dL
Male	19	Years	150	Years	Critical:		Normal:	18.00	36.00	Review:			mg/dL
Female	19	Years	150	Years	Critical:		Normal:	18.00	53.00	Review:			mg/dL

CF, Carrier Screen (NY)

SpecimenType: Blood

Special Handling:

Room temperature

Container(s):

Lav 5.00 ML

Service Area:

Chem

CF Interpretation

	Low	High	Low	High	Low	High	Units
All Genders All Ages	Critical:		Normal:	0.00	0.00	Review:	

CF, Carrier Screen (NY)

	Low	High	Low	High	Low	High	Units
All Genders All Ages	Critical:		Normal:	0.00	0.00	Review:	

Medical Director

	Low	High	Low	High	Low	High	Units
All Genders All Ages	Critical:		Normal:	0.00	0.00	Review:	

Method

	Low	High	Low	High	Low	High	Units
All Genders All Ages	Critical:		Normal:	0.00	0.00	Review:	

Mutations/Polymorphisms

	Low	High	Low	High	Low	High	Units
All Genders All Ages	Critical:		Normal:	0.00	0.00	Review:	

Reported Ethnicity

	Low	High	Low	High	Low	High	Units
All Genders All Ages	Critical:		Normal:	0.00	0.00	Review:	

Chlamydia Species Ab(IgG)

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 1.00 ML

Service Area:

Ref Refrig

Chlamydia Pneumoniae IGG

	Low	High	Low	High	Low	High	Units
All Genders All Ages	Critical:		Normal:	0.00	0.00	Review:	

Alpha Response: <1:128

Alpha Response: <1:16

Alpha Response: <1:32

Alpha Response: <1:512

Alpha Response: <1:64

Alpha Response: No result

Chlamydia Psittaci IGG

	Low	High	Low	High	Low	High	Units
All Genders All Ages	Critical:		Normal:	0.00	0.00	Review:	

Alpha Response: <1:128

Alpha Response: <1:16

Alpha Response: <1:32

Alpha Response: <1:512

Alpha Response: <1:64

Alpha Response: No result

ChlamydiaTrachomatis IGG

	Low	High	Low	High	Low	High	Units
All Genders All Ages	Critical:		Normal:	0.00	0.00	Review:	

Alpha Response: <1:128

Alpha Response: <1:16

Alpha Response: <1:32

Alpha Response: <1:512

Alpha Response: <1:64

Alpha Response: No result

Chlamydia Species Ab(IgM)

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 1.00 ML

Service Area:

Ref Refrig

Chlamydia Pneumoniae IgM

	Low	High	Low	High	Low	High	Units

Lab Audit

Chlamydia Species Ab(IgM)

Chlamydia Psittaci IgM

			<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:			

Chlamydia Trachomatis IgM

			<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:			

Cholinesterase

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Lav 5.00 ML

Service Area:

Ref Refrig

Cholinesterase

			<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:	2.80	11.00	Review:			u/mL

Chromatin Ab (IgG)

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 1.00 ML

Service Area:

Ref Refrig

Chromatin Ab (IgG)

			<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	1.00	Review:			AI

Chromatin Interpretation

			<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	1.00	Review:			

Chromium Plasma

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Royal (EDTA) 5.00 ML

Service Area:

Ref Refrig

Chromium

			<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	1.40	Review:			ug/L

Chromium Urine

SpecimenType: Urine

Special Handling:

Room temperate

Container(s):

U Aliquot 20.00 ML

Service Area:

Ref Room

24 Hr Urine Volume

			<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:			

Chromium Urine

			<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	2.00	Review:			ug/L

Chromium/Creatinine Ratio

			<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
		Critical:			Normal:			Review:			

Collection Duration

			<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:			Hours

Alpha Response: 72

Creatinine for Chromium

			<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:			

Total Vol

			<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:			L

Lab Audit

Chromogranin A

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 1.00 ML

Service Area:

Ref Refrig

Chromogranin A

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

ng/mL

Chromosome Fish Technique

SpecimenType: Blood

Special Handling:

Keep on Ice

Container(s):

Green 10.00 ML

Service Area:

Chem

Cytogenetic Analysis by FISH

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Alpha Response: See Seperate Report

Circulating Immune Complexes

SpecimenType: Blood

Special Handling:

Freeze

Container(s):

Red 0.30 ML

Service Area:

Ref Frozen

CIC

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

4.00

Review:

ug Eq/mL

Citric Acid, 24HR UR W/CR

SpecimenType: Urine

Special Handling:

Refrigerate

Container(s):

U24H Boric 25.00 ML

Service Area:

Ref Refrig

Citric Acid Urine

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

140.00

940.00

Review:

mg/24hr

Citric Acid, 24 Hour Urine

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

mg/24hrs

Citric Acid, UR

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

mg/g Creat

Collection Duration

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Hours

Alpha Response: 72

Creatinine, 24 Hour Urine

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

g/24hrs

Creatinine, Urine

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

g/L

Total Vol

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

L

Clomipramine & Metabolite

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 1.00 ML

Service Area:

Ref Refrig

Clomipramine

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

ug/L

Combined Total

Low

High

Low

High

Low

High

Units

Lab Audit

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Clomipramine & Metabolite

NorclomipramineLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

ug/L

Clonazepam

SpecimenType: Blood

Special Handling:**Freeze**Container(s):

Red 5.00 ML

Service Area:

Ref Frozen

ClonazepamLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

30.00

60.00

Review:

ng/mL

Clozapine

SpecimenType: Blood

Special Handling:**Freeze**Container(s):

Lav 3.00 ML

Service Area:

Ref Frozen

ClozapineLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

ng/mL

NorclozapineLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

25.00

400.00

Review:

ng/mL

CMV Antibodies IgM Quantitative

SpecimenType: Blood

Special Handling:**Refrigerate**Container(s):

SST 2.00 ML

Service Area:

Ref Refrig

CMV Antibodies IgM QuantitativeLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.89

Review:

CMV DNA,QL,Real-Time PCR

SpecimenType: Blood

Special Handling:**Refrigerate**Container(s):

Lav 1.00 ML

Service Area:

Ref Refrig

CMV DNA,QL,Real-Time PCRLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

CMV DNA,QN,Real-Time PCR

SpecimenType: Blood

Special Handling:**Refrigerate**Container(s):

Lav 1.00 ML

Service Area:

Ref Refrig

CMV DNA,QN,Real-Time PCRLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Coccidioides Antibodies

SpecimenType: Blood

Special Handling:**Refrigerate**Container(s):

Red 4.00 ML

Service Area:

Ref Refrig

Coccidioides AB,CFLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Coccidioides AbsLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: 1:128

Alpha Response: 1:16

Alpha Response: 1:2

Alpha Response: 1:256

Alpha Response: 1:32

Alpha Response: 1:64
 Alpha Response: 1:8
 Alpha Response: Negative
 Alpha Response: No result

Coccidioides Antibodies CSF

SpecimenType: CSF

Special Handling:**Refrigerate**

Container(s):

Sterile T 2.00 ML

Service Area:

Ref Refrig

Coccioides Abs CSFLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: 1:1
 Alpha Response: 1:128
 Alpha Response: 1:16
 Alpha Response: 1:2
 Alpha Response: 1:256
 Alpha Response: 1:32
 Alpha Response: 1:4
 Alpha Response: 1:64
 Alpha Response: 1:8
 Alpha Response: Negative
 Alpha Response: No result
 Alpha Response: Positive

Complement C1 Esterase Inhibitor Functio

SpecimenType: Blood

Special Handling:**Freeze**

Container(s):

Red 5.00 ML

Service Area:

Ref Frozen

C1 Esterase Inhibitor FunctionalLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

68.00

0.00

Review:

%

Complement C1q

SpecimenType: Blood

Special Handling:**Refrigerate**

Container(s):

Red 3.00 ML

Service Area:

Ref Refrig

C1qLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

5.00

8.60

Review:

mg/dL

Complement C2

SpecimenType: Blood

Special Handling:**Refrigerate**

Container(s):

Red 5.00 ML

Service Area:

Ref Refrig

C2LowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

1.60

3.50

Review:

mg/dL

Complement C3 Activator

SpecimenType: Blood

Special Handling:**Refrigerate**

Container(s):

SST 5.00 ML

Service Area:

Chem

Properdin Factor BLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

12.00

53.00

Review:

mg/dL

COPATH Reflex

SpecimenType: Thin Prep

Special Handling:**Room temperate**

Container(s):

Thin Prep 0.50 ML

Service Area:

Ref Room

HPV DNA, High RiskLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: See Cytology Report

Lab Audit

Copper

Copper

SpecimenType: Blood

Special Handling:**Refrigerate**

Container(s):

Royal (Serum) 1.00 ML

Service Area:

Ref Refrig

Copper

					<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders	6 Months	11 Months	Critical:				Normal:	24.00	152.00	Review:			mcg/dL
All Genders	2 Years	3 Years	Critical:				Normal:	87.00	187.00	Review:			mcg/dL
All Genders	4 Years	5 Years	Critical:				Normal:	56.00	191.00	Review:			mcg/dL
All Genders	6 Years	9 Years	Critical:				Normal:	117.00	181.00	Review:			mcg/dL
All Genders	10 Years	13 Years	Critical:				Normal:	87.00	182.00	Review:			mcg/dL
All Genders	14 Years	17 Years	Critical:				Normal:	75.00	187.00	Review:			mcg/dL
All Genders	18 Years	150 Years	Critical:				Normal:	70.00	155.00	Review:			mcg/dL
All Genders	0 Minutes	5 Months	Critical:				Normal:	38.00	104.00	Review:			mcg/dL
All Genders	1 Years	1 Years	Critical:				Normal:	76.00	193.00	Review:			mcg/dL

Copper Urine Random

SpecimenType: Urine

Special Handling:**Room temperate**

Container(s):

U Aliquot 0.30 ML

Service Area:

Ref Room

Copper Urine

			<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:	2.00	30.00	Review:			ug/L

Creatinine, Random Urine

			<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:			

Copper Urine 24hr

SpecimenType: Urine

Special Handling:**Refrigerate**

Container(s):

Contact Laboratory 7.00 M

Service Area:

Ref Refrig

Collection Duration

			<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:			Hours

Alpha Response: 72

Copper Urine

			<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:	2.00	30.00	Review:			ug/L

Copper Urine 24hr

			<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:	2.00	30.00	Review:			ug/L

Total Vol

			<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:			L

Total Volume

			<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:			mL

Alpha Response: No result

Alpha Response: See Separate Report

Lab Audit

Cortisol Urinary Free

Cortisol Urinary Free

SpecimenType: Urine

Special Handling:

Refrigerate

Container(s):

U24H 10.00 ML

Service Area:

Ref Refrig

Collection Duration

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Hours

Alpha Response: 72

Cortisol - Urinary Free

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

5.00

50.00

Review:

ug/24hr

CORTISOL U

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

ug/L

Total Vol

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

L

Cortisol Stimulation

SpecimenType: Blood

Special Handling:

None

Container(s):

SST 1.00 ML

Service Area:

Ref Refrig

Cortisol. S

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

1.00

Normal:

0.00

0.00

Review:

1.00

ug/dL

Result

Low

High

Low

High

Low

High

Units

Critical:

Normal:

Review:

Specimen ID

Low

High

Low

High

Low

High

Units

Critical:

Normal:

Review:

Coxsackie A Ab CF QN

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

SST 5.00 ML

Service Area:

Ref Refrig

TYPE 10

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: <1:8

Alpha Response: 1:128

Alpha Response: 1:16

Alpha Response: 1:256

Alpha Response: 1:32

Alpha Response: 1:512

Alpha Response: 1:64

Alpha Response: 1:8

Alpha Response: No result

TYPE 16

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: <1:8

Alpha Response: 1:128

Alpha Response: 1:16

Alpha Response: 1:256

Alpha Response: 1:32

Alpha Response: 1:512

Alpha Response: 1:64

Alpha Response: 1:8

Alpha Response: No result

Lab Audit

Send Out

Coxsackie A Ab CF QN

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: <1:8
 Alpha Response: 1:128
 Alpha Response: 1:16
 Alpha Response: 1:256
 Alpha Response: 1:32
 Alpha Response: 1:512
 Alpha Response: 1:64
 Alpha Response: 1:8
 Alpha Response: No result

TYPE 4LowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: <1:8
 Alpha Response: 1:128
 Alpha Response: 1:16
 Alpha Response: 1:256
 Alpha Response: 1:32
 Alpha Response: 1:512
 Alpha Response: 1:64
 Alpha Response: 1:8
 Alpha Response: No result

TYPE 7LowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: <1:8
 Alpha Response: 1:128
 Alpha Response: 1:16
 Alpha Response: 1:256
 Alpha Response: 1:32
 Alpha Response: 1:512
 Alpha Response: 1:64
 Alpha Response: 1:8
 Alpha Response: No result

TYPE 9LowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: <1:8
 Alpha Response: 1:128
 Alpha Response: 1:16
 Alpha Response: 1:256
 Alpha Response: 1:32
 Alpha Response: 1:512
 Alpha Response: 1:64
 Alpha Response: 1:8
 Alpha Response: No result

Coxsackie B Abs by CFSpecial Handling:RefrigerateSpecimenType: BloodContainer(s):

Red 5.00 ML

Service Area:

Ref Refrig

Coxsackie B1 AntibodiesLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: <1:8

Coxsackie B2 AntibodiesLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: <1:8

Coxsackie B3 AntibodiesLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: <1:8

Lab Audit

Coxsackie B Abs by CF

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: <1:8

Coxsackie B5 AntibodiesLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: <1:8

Coxsackie B6 AntibodiesLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: <1:8

Cross Linked N Teloepptide UrineSpecial Handling:**Freeze**SpecimenType: UrineContainer(s):

UA 10.00 ML

Service Area:

Ref Frozen

Collagen Cross-Linked, URLowHighLowHighLowHighUnits

Male All Ages

Critical:

Normal:

11.00

103.00

Review:

Female All Ages

Critical:

Normal:

10.00

110.00

Review:

Creat for Collagen Cross-Linked, URLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

20.00

320.00

Review:

mg/dL

Cryptococcus AntibodiesSpecial Handling:**Refrigerate**SpecimenType: BloodContainer(s):

Red 5.00 ML

Service Area:

Ref Refrig

Cryptococcus AntibodiesLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

2.00

Review:

Cyanide BloodSpecial Handling:**Refrigerate**SpecimenType: BloodContainer(s):

Green 2.00 ML

Service Area:

Ref Refrig

CyanideLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

15.00

Review:

ug/dL

Cysticercus IgG Ab, WBSpecial Handling:**Refrigerate**SpecimenType: BloodContainer(s):

Red 1.00 ML

Service Area:

Ref Refrig

14 KDLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

18 KDLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

21 KDLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

24 KDLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

39-42 KDLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

50 KD AbLowHighLowHighLowHighUnits

Lab Audit

Cysticercus IgG Ab, WB

Bands Present

			<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:			

Cysticercosis Abs

			<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:			

Cysticercus IgG Ab, WB

			<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:			

Cystine, QN,24 Hour Urine

SpecimenType: Urine

Special Handling:**Freeze**Container(s):

U24H 2.00 ML

Service Area:

Ref Frozen

Collection Duration

			<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:			Hours

Alpha Response: 72

Cystine

			<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:			

Date of Birth

			<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:			

Total Vol

			<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:			L

Cytogenetics Amniotic Fluid

SpecimenType: Amniotic Fluid

Special Handling:**Room temperate**Container(s):

Sterile Plastic 30.00 ML

Service Area:

Chem

Cytogenetics Amniotic Fluid

			<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:			

Alpha Response: No result

Alpha Response: See Seperate Report

Cytogenetics Bone Marrow

SpecimenType: Bone Marrow

Special Handling:**Room temperate**Container(s):

Green 2.00 ML

Service Area:

Chem

Chromosome Analysis BM

			<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:			

Alpha Response: (None)

Alpha Response: No result

Alpha Response: See Seperate Report

Cytogenetics Fragile X

SpecimenType: Blood

Special Handling:**Room temperate**Container(s):

Lav 9.00 ML

Service Area:

Chem

Fragile X

			<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:			

Fragile X CE

			<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:			

Fragile X PCR

			<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
--	--	--	------------	-------------	--	------------	-------------	--	------------	-------------	--------------

Lab Audit

Send Out

Cytogenetics Fragile X

Fragile X SB

			<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:			

Cytogenetics High ResolutionSpecial Handling:**Keep on Ice**SpecimenType: BloodContainer(s):

Green 10.00 ML

Service Area:

Chem

Cytogenetics High Resolution

			<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:			

Alpha Response: No result

Alpha Response: See Seperate Report

Cytogenetics Peripheral Blood

			<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:			

Alpha Response: No result

Alpha Response: See Seperate Report

Cytogenetics Tissue

			<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:			

Alpha Response: No result

Cytogenetics Peripheral BloodSpecial Handling:**Refrigerate**SpecimenType: BloodContainer(s):

Green 3.00 ML

Service Area:

Chem

Cytogenetics Peripheral Blood

			<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:			

Alpha Response: No result

Alpha Response: See Seperate Report

Cytogenetics TissueSpecial Handling:**Refrigerate**SpecimenType: TissueContainer(s):

Sterile Plastic 1.00 ML

Service Area:

Chem

Cytogenetics Tissue

			<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:			

Alpha Response: No result

Dengue Fever (IgG.M)Special Handling:**None**SpecimenType: BloodContainer(s):

Red 1.00 ML

Service Area:

Ref Refrig

Dengue Fever IgG Ab

			<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:			

Dengue Fever IgM Ab

			<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:			

DeoxycorticosteroneSpecial Handling:**Refrigerate**SpecimenType: BloodContainer(s):

SST 2.00 ML

Service Area:

Ref Refrig

Deoxycorticosterone

						<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders	0 Minutes	1 Years	Critical:		Normal:	7.00	57.00	Review:			ng/dL
Male	6 Years	12 Years	Critical:		Normal:	9.00	34.00	Review:			ng/dL
All Genders	1 Years	5 Years	Critical:		Normal:	4.00	49.00	Review:			ng/dL
Female	6 Years	12 Years	Critical:		Normal:	2.00	13.00	Review:			ng/dL

Lab Audit

Desipramine

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 5.00 ML

Service Area:

Ref Refrig

Desipramine

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

75.00

300.00

Review:

ug/L

DHEA

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 5.00 ML

Service Area:

Ref Refrig

DHEA

Low

High

Low

High

Low

High

Units

Male 14 Years 150 Years

Critical:

Normal:

142.00

1,410.00

Review:

ng/dL

Female 14 Years 150 Years

Critical:

Normal:

143.00

1,277.00

Review:

ng/dL

All Genders 1 Years 7 Years

Critical:

Normal:

11.00

443.00

Review:

ng/dL

All Genders 8 Years 13 Years

Critical:

Normal:

52.00

1,216.00

Review:

ng/dL

DHEAS

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

SST 3.00 ML

Service Area:

Ref Refrig

DHEAS

Low

High

Low

High

Low

High

Units

Male 18 Years 29 Years

Critical:

Normal:

110.00

510.00

Review:

mcg/dL

Male 30 Years 39 Years

Critical:

Normal:

110.00

370.00

Review:

mcg/dL

Male 40 Years 49 Years

Critical:

Normal:

45.00

345.00

Review:

mcg/dL

Male 50 Years 59 Years

Critical:

Normal:

25.00

240.00

Review:

mcg/dL

Male 0 Minutes 4 Weeks

Critical:

Normal:

0.00

316.00

Review:

mcg/dL

Female 0 Minutes 4 Weeks

Critical:

Normal:

15.00

261.00

Review:

mcg/dL

Male 1 Months 6 Months

Critical:

Normal:

0.00

58.00

Review:

mcg/dL

Female 1 Months 6 Months

Critical:

Normal:

0.00

74.00

Review:

mcg/dL

All Genders 7 Months 11 Months

Critical:

Normal:

0.00

26.00

Review:

mcg/dL

Female 4 Years 6 Years

Critical:

Normal:

0.00

34.00

Review:

mcg/dL

Male 7 Years 9 Years

Critical:

Normal:

0.00

91.00

Review:

mcg/dL

Female 7 Years 9 Years

Critical:

Normal:

0.00

92.00

Review:

mcg/dL

Male 10 Years 13 Years

Critical:

Normal:

0.00

138.00

Review:

mcg/dL

Female 10 Years 13 Years

Critical:

Normal:

0.00

148.00

Review:

mcg/dL

Female 1 Years 3 Years

Critical:

Normal:

0.00

22.00

Review:

mcg/dL

Lab Audit

DHEAS

Female	14	Years	17	Years	Critical:	Normal:	37.00	307.00	Review:	mcg/dL
Male	14	Years	17	Years	Critical:	Normal:	38.00	340.00	Review:	mcg/dL
Male	1	Years	3	Years	Critical:	Normal:	0.00	15.00	Review:	mcg/dL
Female	30	Years	39	Years	Critical:	Normal:	40.00	325.00	Review:	mcg/dL
Female	18	Years	29	Years	Critical:	Normal:	45.00	320.00	Review:	mcg/dL
Female	40	Years	49	Years	Critical:	Normal:	25.00	220.00	Review:	mcg/dL
Female	50	Years	59	Years	Critical:	Normal:	15.00	170.00	Review:	mcg/dL
Male	60	Years	69	Years	Critical:	Normal:	25.00	95.00	Review:	mcg/dL
Female	60	Years	69	Years	Critical:	Normal:	0.00	185.00	Review:	mcg/dL
Male	70	Years	90	Years	Critical:	Normal:	0.00	75.00	Review:	mcg/dL
Female	70	Years	90	Years	Critical:	Normal:	0.00	90.00	Review:	mcg/dL
Male	90	Years	150	Years	Critical:	Normal:	0.00	0.00	Review:	mcg/dL
Female	90	Years	150	Years	Critical:	Normal:	0.00	0.00	Review:	mcg/dL

Dihydrotestosterone

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 2.00 ML

Service Area:

Ref Refrig

DHT					Low	High	Low	High	Low	High	Units
Female	18	Years	150	Years	Critical:	Normal:	5.00	30.00	Review:		ng/dL
Male	18	Years	150	Years	Critical:	Normal:	25.00	75.00	Review:		ng/dL
Female	4	Weeks	6	Months	Critical:	Normal:	0.00	5.00	Review:		ng/dL
Male	4	Weeks	6	Months	Critical:	Normal:	12.00	85.00	Review:		ng/dL

Diphtheria Antitoxoid

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

SST 3.00 ML

Service Area:

Ref Refrig

Diphtheria Antitoxoid					Low	High	Low	High	Low	High	Units
All Genders	All	Ages			Critical:	Normal:	0.01	0.00	Review:		IU/mL

Disopyramide

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 3.00 ML

Service Area:

Ref Refrig

Disopyramide					Low	High	Low	High	Low	High	Units
All Genders	All	Ages			Critical:	Normal:	2.00	5.00	Review:		mg/L

Drug Coma Overdose Profile Blood

SpecimenType: Blood

Special Handling:

None

Container(s):

Red 15.00 ML

Service Area:

Chem

Lab Audit

Drug Coma Overdose Profile Blood

Critical:

Normal:

Review:

Benzodiazapines ComaLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Others ComaLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

ToxComa BILowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

VolatilesLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Drug Coma Overdose Profile Blood & UrineSpecial Handling:NoneSpecimenType: BloodContainer(s):

Red 15.00 ML

U Aliquot 20.00 ML

Service Area:

Chem

NarcoticsLowHighLowHighLowHighUnits

Critical:

Normal:

Review:

Tox Coma Blood & UrineLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Alpha Response: See Separate Report

Drug Screen COGA UrineSpecial Handling:NoneSpecimenType: UrineContainer(s):

U Aliquot 15.00 ML

Service Area:

Ref Refrig

AmphetaminesLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Alpha Response: None Detected

Alpha Response: Positive

BarbituatesLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Benzodiazepines ULowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

CannabinoidsLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Alpha Response: None Detected

Alpha Response: Positive *

Cocaine MetabolitesLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Alpha Response: None Detected

Alpha Response: Positive *

HeaderLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Lab Audit

Drug Screen COGA Urine

Methadone

			<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:			
Alpha Response: No result											
Alpha Response: None Detected											
Alpha Response: Positive *											

Methaqualone

			<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:			
Alpha Response: No result											
Alpha Response: None Detected											
Alpha Response: Positive											

Opiates Metabolites

			<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:			
Alpha Response: No result											
Alpha Response: None Detected											
Alpha Response: Positive *											

Phencyclidine U

			<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:			
Alpha Response: No result											
Alpha Response: None Detected											

Propoxyphene

			<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:			
Alpha Response: No result											
Alpha Response: None Detected											
Alpha Response: Positive											

E. Histolytica (IgG), Elisa

SpecimenType: Blood

Special Handling: Freeze

Container(s): Red 1.00 ML

Service Area: Ref Frozen

E. Histolytica (IgG), Elisa

			<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:			

EBV Acute Infection Antibodies

SpecimenType: Blood

Special Handling: Refrigerate

Container(s): SST 8.50 ML

Service Area: Ref Refrig

EBV NUCLEAR AG (EBNA) (IGG)

			<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	0.90	Review:			Index Valu

EBV- VCA (IgG)

			<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	0.90	Review:			I.S.R.

EBV VCA IgM

			<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	0.90	Review:			I.S.R.

EBV DNA, QN, PCR

SpecimenType: Blood

Special Handling: Refrigerate

Container(s): Lav 1.00 ML

Service Area: Ref Refrig

EBV DNA, QN

			<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:			copies/mL

EBV Early Antigen IgG

SpecimenType: Blood

Special Handling: Refrigerate

Container(s): SST 0.30 ML

Service Area: Ref Refrig

Lab Audit

					EBV Early Antigen IgG					
All Genders	All Ages	Critical:		Normal:	0.00	0.90	Review:		I.S.R.	
<u>Strength of Signal</u>			<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:			

EBV Viral Capsid Antigen IgG

SpecimenType: Blood

Special Handling: None
Container(s): SST 0.30 ML
Service Area: Ref Refrig

EBV- VCA (IgG)			<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	0.90	Review:			I.S.R.

Endomysial Scr (IgA)W/RFL

SpecimenType: Blood

Special Handling: Refrigerate
Container(s): Red 1.00 ML
Service Area: Ref Refrig

Endomysial Ab IgA			<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:			
Endomysial Ab Titer			<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:			
Endomysial Antibody Titer			<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:			
Endomysial Scr (IgA) W/RFL			<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:			

Environmental Culture

SpecimenType: Dialysate

Special Handling: None
Container(s): Sterile Plastic 15.00 ML
Service Area: Micro

Environmental Culture			<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:		200.00	Normal:	1.00	49.00	Review:		CFU/mL
All Genders	All Ages	Critical:		200.00	Normal:	1.00	49.00	Review:		CFU/mL

Epstein Barr Virus Nuclear Antigen IgG

SpecimenType: Blood

Special Handling: Refrigerate
Container(s): Red 3.00 ML
Service Area: Ref Refrig

EBV INTERPRETATION			<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:			
EBV NUCLEAR AG (EBNA)(IGG)			<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	0.90	Review:			Index Valu

Epstein-Barr Virus IFA CSF

SpecimenType: CSF

Special Handling: Refrigerate
Container(s): Sterile T 1.00 ML
Service Area: Ref Refrig

EBNA AB, ACIF, CSE			<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Units</u>
		Critical:		Normal:			Review:			
EBV Early AG (R+D) IgG, IFA			<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Units</u>

Lab Audit

Epstein-Barr Virus IFA CSF

Interpretation (EBV CSF)

	<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
Critical:			Normal:			Review:			

VCA IgG IFA

	<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
Critical:			Normal:			Review:			

VCA IgM IFA

	<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
Critical:			Normal:			Review:			

Erythropoietin

SpecimenType: Blood

Special Handling:**Refrigerate**Container(s):

SST 3.00 ML

Service Area:

Ref Refrig

Erythropoietin

All Genders All Ages

	<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
Critical:			Normal:	4.00	21.00	Review:			mIU/mL

Estradiol

SpecimenType: Blood

Special Handling:**Refrigerate**Container(s):

SST 5.00 ML

Service Area:

Ref Refrig

Estradiol

Male All Ages

	<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
Critical:			Normal:	0.00	54.00	Review:			pg/mL

Estradiol, Ultra-Sensitive

SpecimenType: Blood

Special Handling:**Refrigerate**Container(s):

SST 1.00 ML

Service Area:

Ref Refrig

Estradiol, Ultra-Sensitive

	<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
Male 1 Years 9 Years	Critical:		Normal:	3.00	10.00	Review:			pg/mL
Male 10 Years 11 Years	Critical:		Normal:	5.00	10.00	Review:			pg/mL
Male 12 Years 14 Years	Critical:		Normal:	5.00	30.00	Review:			pg/mL
Male 15 Years 17 Years	Critical:		Normal:	5.00	45.00	Review:			pg/mL
All Genders 18 Years 150 Years	Critical:		Normal:	10.00	50.00	Review:			pg/mL
Female 1 Years 5 Years	Critical:		Normal:	5.00	10.00	Review:			pg/mL
Female 6 Years 9 Years	Critical:		Normal:	5.00	60.00	Review:			pg/mL
Female 10 Years 11 Years	Critical:		Normal:	5.00	300.00	Review:			pg/mL
Female 12 Years 14 Years	Critical:		Normal:	25.00	410.00	Review:			pg/mL
Female 15 Years 17 Years	Critical:		Normal:	40.00	410.00	Review:			pg/mL

Estriol

SpecimenType: Blood

Special Handling:**Refrigerate**Container(s):

SST 3.00 ML

Service Area:

Ref Refrig

Estriol

Male All Ages

	<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
Critical:			Normal:	0.00	0.20	Review:			ng/mL

Lab Audit

Female All Ages

Critical:

Normal:

0.00

0.10

Review:

Estriol

ng/mL

Estrogens Total

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 5.00 ML

Service Area:

Ref Refrig

Estrogens - Total

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

pg/mL

Alpha Response: See Seperate Report

Estrone

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 3.00 ML

Service Area:

Ref Refrig

Estrone LC/MS/MS

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

pg/mL

Ethosuximide

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 5.00 ML

Service Area:

Ref Refrig

Ethosuximide

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

40.00

100.00

Review:

mg/L

Ethylene Glycol

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Grey 5.00 ML

Service Area:

Chem

Ethylene Glycol

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

100.00

Normal:

0.00

0.00

Review:

mg/dL

Factor VIII Act/Inh W/RFL

SpecimenType: Blood

Special Handling:

Freeze

Container(s):

Blue 5.00 ML

Service Area:

Hem

Factor VIII Activity

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Factor VIII Inhibitor

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Nijmegen Assay

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Factor VIII Activity

SpecimenType: Blood

Special Handling:

Freeze

Container(s):

Blue 3.00 ML

Service Area:

Hem

Factor VIII RefLab

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

60.00

180.00

Review:

%

Factor VIII Inhibitor

SpecimenType: Blood

Special Handling:

Freeze

Container(s):

Blue 4.50 ML

Service Area:

Hem

F VIII Inhibitor

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Lab Audit

Factor VIII Related Antigen

Factor VIII Related Antigen

SpecimenType: Blood

Special Handling:

Freeze

Container(s):

Blue 4.50 ML

Service Area:

Hem

F VIII Related Ag

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

50.00

0.00

Review:

%

Fatty Acid PRF,Peroxisomal

SpecimenType: Blood

Special Handling:

Freeze

Container(s):

Red 1.00 ML

Service Area:

Ref Frozen

C22:0

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

C24:0

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

C24:0/C22:0

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

C26:0

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

C26:0/C22:0 Ratio

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Comment

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Phytanic Acid

Low

High

Low

High

Low

High

Units

Critical:

Normal:

Review:

Prist/Phyt Acid Ratio

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Pristanic Acid

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Fatty Acids Free

SpecimenType: Blood

Special Handling:

Freeze

Container(s):

SST 3.00 ML

Service Area:

Ref Frozen

Fatty Acids Free

Low

High

Low

High

Low

High

Units

All Genders 0 Minutes 1 Years

Critical:

Normal:

0.00

2.30

Review:

mmol/L

All Genders 8 Years 17 Years

Critical:

Normal:

0.05

1.19

Review:

mmol/L

All Genders 18 Years 150 Years

Critical:

Normal:

0.17

0.95

Review:

mmol/L

Fecal Electrolytes

SpecimenType: Stool

Special Handling:

Freeze

Container(s):

Transport 5.00 ML

Service Area:

Ref Frozen

Fecal Cl

Low

High

Low

High

Low

High

Units

Lab Audit

Fecal Electrolytes

Fecal Collection Duration

<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Units</u>
Critical:		Normal:		Review:		

Fecal K

All Genders All Ages

<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Units</u>
Critical:		Normal:	0.00 200.00	Review:		mEq

Fecal Mg

All Genders All Ages

<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Units</u>
Critical:		Normal:	0.00 0.00	Review:		

Fecal Na

All Genders All Ages

<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Units</u>
Critical:		Normal:	0.00 160.00	Review:		mEq/L

Fecal Osmolality

All Genders All Ages

<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Units</u>
Critical:		Normal:	0.00 0.00	Review:		

Fecal Total Weight

<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Units</u>
Critical:		Normal:		Review:		

Fecal Fat

SpecimenType: Stool

Special Handling:**Freeze**Container(s):

72H Stool 1.00 ML

Service Area:

Ref Frozen

Lipids, Total, Stool

All Genders All Ages

<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Units</u>
Critical:		Normal:	1.00 7.00	Review:		gm/24hr

Stool Collection Duration

<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Units</u>
Critical:		Normal:		Review:		

Total Weight

All Genders All Ages

<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Units</u>
Critical:		Normal:	0.00 0.00	Review:		gm

Fecal Fat Qualitative

SpecimenType: Stool

Special Handling:**Refrigerate**Container(s):

Sterile T 5.00 ML

Service Area:

Ref Refrig

Composition

All Genders All Ages

<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Units</u>
Critical:		Normal:	0.00 0.00	Review:		

Fecal Fat, QI

All Genders All Ages

<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Units</u>
Critical:		Normal:	0.00 0.00	Review:		

Fecal Color

All Genders All Ages

<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Units</u>
Critical:		Normal:	0.00 0.00	Review:		

Fecal Reducing Substances

SpecimenType: Stool

Special Handling:**Freeze**Container(s):

Transport 5.00 ML

Service Area:

Ref Frozen

Fecal Reducing Substances

All Genders All Ages

<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Units</u>
Critical:		Normal:	0.00 0.25	Review:		g/dL

Alpha Response: Increased

Alpha Response: Negative

Lab Audit

Fecal Reducing Substances

Alpha Response: Normal

Alpha Response: Trace

Fluoxetine

SpecimenType: Blood

Special Handling:RefrigerateContainer(s):

Red 3.00 ML

Service Area:

Ref Refrig

FluoxetineLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

30.00

450.00

Review:

ng/mL

NorfluoxetineLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

40.00

450.00

Review:

ng/mL

Fluphenazine

SpecimenType: Blood

Special Handling:RefrigerateContainer(s):

Red 5.00 ML

Service Area:

Chem

FluphenazineLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.50

20.00

Review:

ng/mL

Folates RBC

SpecimenType: Blood

Special Handling:RefrigerateContainer(s):

Lav 6.00 ML

Service Area:

Ref Refrig

Folate RBCLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

280.00

0.00

Review:

ng/mL

Free Kappa Lambda Light Chains

SpecimenType: Serum

Special Handling:RefrigerateContainer(s):

SST 1.00 ML

Service Area:

Ref Refrig

Free Kappa LambdaLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Free Kappa, SerumLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

3.30

19.40

Review:

mg/L

Free Kappa/Lambda RatioLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.26

1.65

Review:

RATIO

Free Lambda, SerumLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

5.70

26.30

Review:

mg/L

Fructosamine

SpecimenType: Blood

Special Handling:NoneContainer(s):

SST 1.00 ML

Service Area:

Ref Refrig

FructosamineLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

190.00

270.00

Review:

umol/L

Alpha Response: No result

Alpha Response: See Separate Report

G6PD Quantitative

SpecimenType: Blood

Special Handling:Whole BloodContainer(s):

Lav (micro) 1.00 ML

Service Area:

Ref Refrig

G6PD - QuantitativeLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

4.60

13.50

Review:

U/g Hgb

Lab Audit

Gastrin

Gastrin

SpecimenType: Blood

Special Handling:

Freeze

Container(s):

SST 4.00 ML

Service Area:

Ref Frozen

Gastrin

Low

High

Low

High

Low

High

Units

All Genders 0 Minutes 4 Years Critical: Normal: 0.00 0.00 Review: pg/mL

All Genders 5 Years 17 Years Critical: Normal: 13.00 64.00 Review: pg/mL

All Genders 18 Years 150 Years Critical: Normal: 0.00 100.00 Review: pg/mL

Giardia lamblia by EIA

SpecimenType: Stool

Special Handling:

Room temperate

Container(s):

O&P kit 2.00 ML

Service Area:

Micro

Giardia lamblia by EIA

Low

High

Low

High

Low

High

Units

All Genders All Ages Critical: Normal: 0.00 0.00 Review:

Alpha Response: 1:16

Alpha Response: 1:32

Alpha Response: Negative

Alpha Response: No result

Alpha Response: Positive

GLIADIN AB(G,A)/RETICULIN AB (A) wRFX

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 1.00 ML

Service Area:

Ref Refrig

Anti Gliadin IgA

Low

High

Low

High

Low

High

Units

All Genders All Ages Critical: Normal: 0.00 11.00 Review: u/mL

Anti Gliadin IgG

Low

High

Low

High

Low

High

Units

All Genders All Ages Critical: Normal: 0.00 11.00 Review: u/mL

Reticulin Ab (IgA)

Low

High

Low

High

Low

High

Units

All Genders All Ages Critical: Normal: 0.00 0.00 Review:

Alpha Response: Negative

Alpha Response: No result

Alpha Response: Positive *

Reticulin Ab (IgA) Titer

Low

High

Low

High

Low

High

Units

All Genders All Ages Critical: Normal: 0.00 0.00 Review:

Alpha Response: Negative

Alpha Response: No result

Alpha Response: Positive

Tissue Transglutam Ab IgA

Low

High

Low

High

Low

High

Units

All Genders All Ages Critical: Normal: 0.00 5.00 Review: U/mL

Glucagon Plasma

SpecimenType: Blood

Special Handling:

Freeze

Container(s):

Lav 5.00 ML

Service Area:

Ref Frozen

Glucagon

Low

High

Low

High

Low

High

Units

All Genders All Ages Critical: Normal: 20.00 100.00 Review: pg/mL

Glutamic Acid Decarboxylase Autoantibody

SpecimenType: Blood

Special Handling:

Freeze

Container(s):

Red 1.00 ML

Service Area:

Ref Frozen

GAD65

Low

High

Low

High

Low

High

Units

Lab Audit

All Genders All Ages		Critical:	Normal:	0.00	1.00	Review:	U/mL
----------------------	--	-----------	---------	------	------	---------	------

Growth Hormone

SpecimenType: Blood

Special Handling: Refrigerate

Container(s): SST 3.00 ML

Service Area: Ref Refrig

Growth Hormone

					Low	High	Low	High	Low	High	Units
All Genders	0 Minutes	19 Years	Critical:	Normal:	0.00	13.00	Review:				ng/mL
All Genders	20 Years	150 Years	Critical:	Normal:	0.00	10.00	Review:				ng/mL

H. Pylori Ab (IgG,A)

SpecimenType: Blood

Special Handling: Refrigerate

Container(s): SST 1.00 ML

Service Area: Ref Refrig

H. Pylori Ab (IgA)

			Low	High	Low	High	Low	High	Units
All Genders	All Ages	Critical:	Normal:	0.00	1.80	Review:			EV

H. Pylori Ab (IgG)

		Low	High	Low	High	Low	High	Units
All Genders	All Ages	Critical:	Normal:	0.00	0.91	Review:		Index Valu

H. Pylori Ab (IgM)

SpecimenType: Blood

Special Handling: Refrigerate

Container(s): SST 1.00 ML

Service Area: Ref Refrig

H. Pylori Ab (IgM)

		Low	High	Low	High	Low	High	Units
All Genders	All Ages	Critical:	Normal:	0.00	0.00	Review:		

Index Value

		Low	High	Low	High	Low	High	Units
All Genders	All Ages	Critical:	Normal:	0.00	0.80	Review:		Index Valu

H. Pylori Ag Det,EIA,Stool

SpecimenType: Stool

Special Handling: Freeze

Container(s): Sterile Plastic 1.00 ML

Service Area: Ref Frozen

H. Pylori Ag Det,EIA,Stool

		Low	High	Low	High	Low	High	Units
All Genders	All Ages	Critical:	Normal:	0.00	0.00	Review:		

Source

		Low	High	Low	High	Low	High	Units
		Critical:	Normal:			Review:		

H.PYLORI AB (IGG)

SpecimenType: Blood

Special Handling: Refrigerate

Container(s): SST 1.00 ML

Service Area: Ref Refrig

H. Pylori Ab (IgG)

		Low	High	Low	High	Low	High	Units
All Genders	All Ages	Critical:	Normal:	0.00	0.91	Review:		Index Valu

HBV Genotype

SpecimenType: Blood

Special Handling: Freeze

Container(s): Red 1.00 ML

Service Area: Ref Frozen

BCP Mutations

		Low	High	Low	High	Low	High	Units
All Genders	All Ages	Critical:	Normal:	0.00	0.00	Review:		

HBV Genotype

		Low	High	Low	High	Low	High	Units
--	--	-----	------	-----	------	-----	------	-------

Lab Audit

Polymerase Mutations

		<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:			

Precore Mutation

		<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:			

HCV RNA Genotype, Lipa

SpecimenType: Blood

Special Handling: **Freeze**Container(s): Lav 3.00 MLService Area: Ref Frozen**HCV RNA Genotype, Lipa**

		<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:			

HCV RNA, BDNA

SpecimenType: Blood

Special Handling: **Freeze**Container(s): Lav 1.00 MLService Area: Ref Frozen**HCV RNA, QN, bDNA**

		<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:			

HCV RNA, QN, bDNA

		<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:			IU/mL

HCV RNA, QN bDNA

		<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:			

HCV RNA, Quant, bDNA

		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
		Critical:		Normal:			Review:			

HCV RNA, QN,BDNA/TMA

SpecimenType: Blood

Special Handling: **Freeze**Container(s): Lav 2.00 MLService Area: Ref Frozen**HCV QN, bDNA/TMA**

		<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:			

HCV Quant bDNA/TMA

		<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:			LogIU/mL

HCV Quant, bDNA/TMA

		<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:			IU/mL

Helicobacter Pylori IgA

SpecimenType: Blood

Special Handling: **Refrigerate**Container(s): SST 1.00 MLService Area: Ref Refrig**H. Pylori Ab (IgA)**

		<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	1.80	Review:			EV

Hemoglobin A1c

SpecimenType: Blood

Special Handling: **None**Container(s): Lav 1.00 MLService Area: Chem**Hemoglobin A1c**

		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
--	--	------------	-------------	--	------------	-------------	--	------------	-------------	--------------

Heparin, Low Molecular WT

SpecimenType: Blood

Special Handling: Freeze

Container(s): Blue 1.00 ML

Service Area: Hem

Heparin, Low Molecular WT

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

IU/mL

Heparin, Unfractionated

SpecimenType: Blood

Special Handling: Freeze

Container(s): Blue 1.00 ML

Service Area: Hem

Heparin, Unfractionated

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.20

0.50

Review:

Anti-Xa Uni

Hepatitis A Ab Total

SpecimenType: Blood

Special Handling: Refrigerate

Container(s): SST 3.00 ML

Service Area: Ref Refrig

Hepatitis A Ab (Total)

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Alpha Response: Non-Reactive

Alpha Response: Reactive *

Hepatitis A Antibody IgM

SpecimenType: Blood

Special Handling: Refrigerate

Container(s): SST 3.00 ML

Service Area: Ref Refrig

Hepatitis A Antibody - IGM

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: Negative

Alpha Response: No result

Alpha Response: Non Reactive

Alpha Response: Positive

Alpha Response: Reactive

Alpha Response: See Seperate Report

Hepatitis B Core IgM

SpecimenType: Blood

Special Handling: Refrigerate

Container(s): SST 3.00 ML

Service Area: Ref Refrig

Hepatitis B Core Antibody IgM

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Alpha Response: Non-reactive

Alpha Response: Reactive

Alpha Response: See Seperate Report

Hepatitis B Core Antibody Total

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: Borderline Pos. *

Alpha Response: Low Positive *

Alpha Response: Neg

Alpha Response: Negative

Alpha Response: No result

Alpha Response: Positive *

Hepatitis B DNA Qualitative

SpecimenType: Blood

Special Handling: Freeze

Container(s): SST 3.00 ML

Service Area: Ref Frozen

Hepatitis B DNA Qual

Low

High

Low

High

Low

High

Units

Lab Audit

Hepatitis B DNA Qualitative

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: Detected

Alpha Response: No result

Alpha Response: Not detected

Alpha Response: See Seperate Report

Hepatitis B DNA QuantitativeSpecial Handling:**Freeze**SpecimenType: BloodContainer(s):

Lav 2.00 ML

Service Area:

Ref Frozen

HBV DNA copiesLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

160.00

Review:

DNA copi

Hepatitis B DNA (Quantitative)LowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

100.00

Review:

IU/mL

Alpha Response: See Separate Report

Hepatitis Be AntibodySpecial Handling:**Refrigerate**SpecimenType: BloodContainer(s):

SST 4.00 ML

Service Area:

Ref Refrig

Hepatitis Be AntibodyLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Alpha Response: Non-reactive

Alpha Response: Reactive

Hepatitis Be AntigenSpecial Handling:**Refrigerate**SpecimenType: BloodContainer(s):

SST 4.00 ML

Service Area:

Ref Refrig

Hepatitis Be AntigenLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Alpha Response: Non-reactive

Alpha Response: Reactive

Alpha Response: See Separate Report

Hepatitis C AntibodySpecial Handling:**Refrigerate**SpecimenType: BloodContainer(s):

SST 4.00 ML

Service Area:

Chem

HCV RATIOLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

1.00

Review:

RATIO

Hepatitis C AntibodyLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Alpha Response: Non-Reactive

Alpha Response: Reactive *

Hepatitis C Confirming by RIBASpecial Handling:**Refrigerate**SpecimenType: BloodContainer(s):

SST 4.00 ML

Service Area:

Ref Refrig

Hepatitis C Confirming by RIBALowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Alpha Response: Non-reactive

Alpha Response: Reactive

Alpha Response: See Seperate Report

Hepatitis C RNA by PCR Qualitative

SpecimenType: Blood

Special Handling: Freeze

Container(s): Lav 3.00 ML

Service Area: Ref Frozen

Hepatitis C RNA by PCR Qualitative

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: Negative

Alpha Response: No result

Alpha Response: Positive

Hepatitis C RNA by PCR Quantitative

SpecimenType: Blood

Special Handling: Freeze

Container(s): Lav 3.00 ML

Service Area: Ref Frozen

HCV RNA

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

50.00

Review:

IU/mL

Hepatitis C RNA by PCR Quantitative

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

1.70

Review:

LogIU/mL

Hepatitis D IgM Ab

SpecimenType: Serum

Special Handling: Refrigerate

Container(s): SST 4.00 ML

Service Area: Ref Refrig

Hepatitis D IgM Ab

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: Negative

Alpha Response: No result

Alpha Response: Positive *

Alpha Response: See Separate Report

Hepatitis Delta Antibody

SpecimenType: Blood

Special Handling: Room temperate

Container(s): SST 4.00 ML

Service Area: Ref Room

Hepatitis Delta Antibody

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Alpha Response: Non-reactive

Alpha Response: Reactive

Alpha Response: See Separate Report

Heptimax (TM) HCV RNA

SpecimenType: Blood

Special Handling: Freeze

Container(s): Lav 3.00 ML

Service Area: Ref Frozen

HCV, Real-Time PCR

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

HCV, Real-Time PCR

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

IU/mL

HCV, Real-Tm, PCR

Low

High

Low

High

Low

High

Units

Critical:

Normal:

Review:

Herpes Simplex IgM

SpecimenType: Blood

Special Handling: Refrigerate

Container(s): SST 5.00 ML

Service Area: Ref Refrig

HSV IgM AB

Low

High

Low

High

Low

High

Units

Lab Audit

Send Out

Herpes Simplex IgM

Alpha Response: Detected
Alpha Response: Not detected**HSV IgM AB Titer**

		<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:			

Herpes Type 1&2 DNA, PCR (CSF)

SpecimenType: CSF

Special Handling:**Freeze**Container(s):

Sterile T 1.00 ML

Service Area:

Ref Frozen

HSV 1 DNA

		<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:			

HSV 2 DNA

		<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:			

HSV DNA

		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
		Critical:		Normal:			Review:			

Specimen Source for HSV

		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
		Critical:		Normal:			Review:			

Hexoseamidase A

SpecimenType: Blood

Special Handling:**Freeze**Container(s):

SST 4.00 ML

Service Area:

Ref Frozen

Hexoseamidase A (Tay Sachs)

		<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:	62.00	0.00	Review:			%

Total Hexosaminidase

		<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:	500.00	1,500.00	Review:			IU

Histamine Plasma

SpecimenType: Blood

Special Handling:**Freeze**Container(s):

Lav 2.00 ML

Service Area:

Ref Frozen

Histamine blood

		<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	1.40	Review:			ng/mL

Histoplasma Ab Panel

SpecimenType: Blood

Special Handling:**Refrigerate**Container(s):

Red 1.00 ML

Service Area:

Ref Refrig

Histoplas Ab ID

		<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:			

Histoplasma Ab, ID

		<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:			

Histoplasma Mycelial Ab

		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
		Critical:		Normal:			Review:			

Histoplasma Yeast Ab

		<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:			

Histoplasma AB, ID

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 2.00 ML

Service Area:

Ref Refrig

Histoplasma Ab, ID

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Histoplasma Abs

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: 1:1024

Alpha Response: 1:128

Alpha Response: 1:16

Alpha Response: 1:2

Alpha Response: 1:256

Alpha Response: 1:32

Alpha Response: 1:4

Alpha Response: 1:512

Alpha Response: 1:64

Alpha Response: 1:8

Alpha Response: No result

Alpha Response: See Sperate Report

Histoplasma Mycelial Ab

Low

High

Low

High

Low

High

Units

Critical:

Normal:

Review:

Histoplasma Yeast Ab

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Histoplasma Ag

SpecimenType: CSF

Special Handling:

Refrigerate

Container(s):

Sterile T 1.00 ML

Red 5.00 ML

Service Area:

Ref Refrig

Follow-up Testing Result

Low

High

Low

High

Low

High

Units

Critical:

Normal:

Review:

Histoplasma Ag

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Result

Low

High

Low

High

Low

High

Units

Critical:

Normal:

Review:

Specimen Type

Low

High

Low

High

Low

High

Units

Critical:

Normal:

Review:

HIV Retroviral Genotype

SpecimenType: Blood

Special Handling:

Freeze

Container(s):

Lav 3.00 ML

Service Area:

Chem

PR Gene Mutation

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

RT Gene Mutation

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

HIV-1 Virtpheno W/INT (NY)

SpecimenType: Blood

Special Handling:

Freeze

Container(s):

Lav 1.00 ML

Service Area:

Chem

Phenotype Interpretation

	Low	High	Low	High	Low	High	Units
All Genders All Ages	Critical:		Normal:	0.00	0.00	Review:	

PR Gene Mutation

	Low	High	Low	High	Low	High	Units
All Genders All Ages	Critical:		Normal:	0.00	0.00	Review:	

RT Gene Mutation

	Low	High	Low	High	Low	High	Units
All Genders All Ages	Critical:		Normal:	0.00	0.00	Review:	

HLA-B27 Antigen

SpecimenType: Blood ACD

Special Handling:

Room temperate

Container(s):

Yellow (ACD) 6.00 ML

Service Area:

Ref Room

HLA-B27 Ag

	Low	High	Low	High	Low	High	Units
All Genders All Ages	Critical:		Normal:	0.00	0.00	Review:	

Alpha Response: Negative

Alpha Response: No result

Alpha Response: Present *

Alpha Response: See Separate Report

Homocysteine

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

SST 4.00 ML

Service Area:

Ref Refrig

Homocysteine

	Low	High	Low	High	Low	High	Units
Male All Ages	Critical:		Normal:	0.00	11.40	Review:	umol/L
Female All Ages	Critical:		Normal:	0.00	10.40	Review:	umol/L

Homovanillic Acid Urine 24Hr

SpecimenType: Urine

Special Handling:

Refrigerate

Container(s):

U24H HCL 30.00 ML

Service Area:

Ref Refrig

Collection Duration

	Low	High	Low	High	Low	High	Units
All Genders All Ages	Critical:		Normal:	0.00	0.00	Review:	Hours

Alpha Response: 72

Creatinine, 24 Hour Urine

	Low	High	Low	High	Low	High	Units
All Genders All Ages	Critical:		Normal:	0.00	0.00	Review:	g/24hrs

Creatinine, Urine

	Low	High	Low	High	Low	High	Units
All Genders All Ages	Critical:		Normal:	0.00	0.00	Review:	g/L

Homovanillic Acid 24U

	Low	High	Low	High	Low	High	Units
All Genders 3 Years 8 Years	Critical:		Normal:	0.50	6.70	Review:	mg/24hr
All Genders 9 Years 12 Years	Critical:		Normal:	1.10	6.80	Review:	mg/24hr
All Genders 13 Years 17 Years	Critical:		Normal:	1.40	7.20	Review:	mg/24hr
All Genders 18 Years 150 Years	Critical:		Normal:	1.60	7.50	Review:	mg/24hrs

Homovanillic Acid UR

	Low	High	Low	High	Low	High	Units
--	-----	------	-----	------	-----	------	-------

Lab Audit

Homovanillic Acid Urine 24Hr

All Genders	12 Months	23 Months	Critical:		Normal:	4.00	23.00	Review:		mg/g Creat
All Genders	24 Months	4 Years	Critical:		Normal:	0.50	20.00	Review:		mg/g Creat
All Genders	5 Years	9 Years	Critical:		Normal:	0.50	15.00	Review:		mg/g Creat
All Genders	15 Minutes	150 Years	Critical:		Normal:	0.30	7.00	Review:		mg/g Creat
All Genders	10 Years	14 Years	Critical:		Normal:	0.30	12.00	Review:		mg/g Creat

HVA Urine

			<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:			mg/L

Total Vol

			<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:			L

Total Volume

			<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:			mL

Alpha Response: No result

Alpha Response: See Separate Report

Homovanillic Acid Urine Random

SpecimenType: Urine

Special Handling:

None

Container(s):

U Aliquot 10.00 ML

Service Area:

Chem

Homovanillic Acid UR

			<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	11 Months	Critical:		Normal:	1.20	35.00	Review:			mg/g Creat
All Genders	12 Months	23 Months	Critical:		Normal:	4.00	23.00	Review:			mg/g Creat
All Genders	24 Months	4 Years	Critical:		Normal:	0.50	20.00	Review:			mg/g Creat
All Genders	5 Years	9 Years	Critical:		Normal:	0.50	15.00	Review:			mg/g Creat
All Genders	15 Minutes	150 Years	Critical:		Normal:	0.30	7.00	Review:			mg/g Creat
All Genders	10 Years	14 Years	Critical:		Normal:	0.30	12.00	Review:			mg/g Creat

HSV 1 & 2 IgG Herpeselect Ab

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

SST 5.00 ML

Service Area:

Ref Refrig

HSV I IgG

			<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	0.89	Review:			Index

HSV II IgG

			<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	0.89	Review:			Index

Alpha Response: No result

HTLV I & II Antibody

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

SST 2.00 ML

Service Area:

Ref Refrig

HTLV I & II Abs

			<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:			

Alpha Response: Non Reactive

Alpha Response: See Separate Report

Huntington Disease, NY

SpecimenType: Blood

Special Handling:Room temperateContainer(s):

Lav 3.00 ML

Service Area:

Ref Room

Huntington Disease, NYLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Hydroxyproline Free Quantitative Urine

SpecimenType: Urine

Special Handling:RefrigerateContainer(s):

U24H HCL 30.00 ML

Service Area:

Ref Refrig

Collection DurationLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Hours

Alpha Response: 72

Creatinine Urine RandomLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

mg/24hrs

Hydroxyproline FreeLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

2.70

Review:

mg/24hr

Hydroxyproline TotalLowHighLowHighLowHighUnits

Male All Ages

Critical:

Normal:

9.00

73.00

Review:

mg/24hr

Female All Ages

Critical:

Normal:

7.00

49.00

Review:

mg/24hr

Total VolLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

L

Total VolumeLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

mL

Alpha Response: No result

Alpha Response: See Separate Report

Hydroxyproline Total Quantitative Urin

SpecimenType: Urine

Special Handling:RefrigerateContainer(s):

U24H HCL 30.00 ML

Service Area:

Ref Refrig

Collection DurationLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Hours

Alpha Response: 72

Hydroxyproline TotalLowHighLowHighLowHighUnits

Male All Ages

Critical:

Normal:

9.00

73.00

Review:

mg/24hr

Female All Ages

Critical:

Normal:

7.00

49.00

Review:

mg/24hr

Total VolLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

L

Total VolumeLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

mL

Alpha Response: No result

Alpha Response: See Separate Report

Lab Audit

Hydroxyproline, Free, Rand

Hydroxyproline, Free, Rand

SpecimenType: Urine

Special Handling:**Refrigerate**

Container(s):

UA 20.00 ML

Service Area:

Ref Refrig

Creatinine Urine RandomLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

mg/24hrs

Creatinine, Random UrineLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Hydroxyproline FreeLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

2.70

Review:

mg/24hr

IGF 1

SpecimenType: Blood

Special Handling:**Freeze**

Container(s):

SST 2.00 ML

Service Area:

Ref Frozen

Insulin Like Growth Factor ILowHighLowHighLowHighUnits

All Genders 1 Days 7 Days

Critical:

Normal:

0.00

31.00

Review:

ng/mL

All Genders 8 Days 14 Days

Critical:

Normal:

0.00

43.00

Review:

ng/mL

All Genders 15 Days 51 Weeks

Critical:

Normal:

25.00

265.00

Review:

ng/mL

Female 52 Weeks 2 Years

Critical:

Normal:

99.00

254.00

Review:

ng/mL

All Genders 3 Years 4 Years

Critical:

Normal:

36.00

202.00

Review:

ng/mL

Male 61 Years 70 Years

Critical:

Normal:

87.00

225.00

Review:

ng/mL

Male 71 Years 80 Years

Critical:

Normal:

31.00

187.00

Review:

ng/mL

Male 81 Years 88 Years

Critical:

Normal:

68.00

157.00

Review:

ng/mL

Female 9 Years 10 Years

Critical:

Normal:

49.00

461.00

Review:

ng/mL

Female 31 Years 40 Years

Critical:

Normal:

126.00

291.00

Review:

ng/mL

Female 41 Years 50 Years

Critical:

Normal:

88.00

249.00

Review:

ng/mL

Female 51 Years 60 Years

Critical:

Normal:

92.00

190.00

Review:

ng/mL

Female 61 Years 70 Years

Critical:

Normal:

87.00

178.00

Review:

ng/mL

Female 71 Years 80 Years

Critical:

Normal:

25.00

171.00

Review:

ng/mL

Female 81 Years 88 Years

Critical:

Normal:

31.00

162.00

Review:

ng/mL

Female 19 Years 30 Years

Critical:

Normal:

138.00

410.00

Review:

ng/mL

Male 31 Years 40 Years

Critical:

Normal:

106.00

255.00

Review:

ng/mL

Male 41 Years 50 Years

Critical:

Normal:

86.00

220.00

Review:

ng/mL

Lab Audit

										IGF 1	
Male	9	Years	10	Years	Critical:	Normal:	52.00	330.00	Review:	ng/mL	
Male	11	Years	12	Years	Critical:	Normal:	80.00	723.00	Review:	ng/mL	
Male	13	Years	14	Years	Critical:	Normal:	142.00	855.00	Review:	ng/mL	
Male	15	Years	16	Years	Critical:	Normal:	176.00	845.00	Review:	ng/mL	
Male	17	Years	18	Years	Critical:	Normal:	152.00	668.00	Review:	ng/mL	
Male	19	Years	30	Years	Critical:	Normal:	126.00	382.00	Review:	ng/mL	
Female	13	Years	14	Years	Critical:	Normal:	199.00	658.00	Review:	ng/mL	
Female	11	Years	12	Years	Critical:	Normal:	101.00	580.00	Review:	ng/mL	
Female	15	Years	16	Years	Critical:	Normal:	236.00	808.00	Review:	ng/mL	
Male	5	Years	6	Years	Critical:	Normal:	32.00	259.00	Review:	ng/mL	
Female	17	Years	18	Years	Critical:	Normal:	165.00	526.00	Review:	ng/mL	
Female	5	Years	6	Years	Critical:	Normal:	57.00	260.00	Review:	ng/mL	
Female	7	Years	8	Years	Critical:	Normal:	97.00	352.00	Review:	ng/mL	
Male	52	Weeks	2	Years	Critical:	Normal:	45.00	222.00	Review:	ng/mL	

IGF-II

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 1.00 ML

Service Area:

Ref Refrig

IGF-II					Low	High	Low	High	Low	High	Units
All Genders	All	Ages	Critical:	Normal:	0.00	0.00	Review:	ng/mL			

IgG Subclasses 1 to 4

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 1.00 ML

Service Area:

Ref Refrig

IgG Subclass 1										Low	High	Low	High	Low	High	Units
All Genders	7	Years	8	Years	Critical:	Normal:	225.00	1,100.00	Review:	mg/dL						
All Genders	9	Years	10	Years	Critical:	Normal:	390.00	1,235.00	Review:	mg/dL						
All Genders	11	Years	12	Years	Critical:	Normal:	380.00	1,420.00	Review:	mg/dL						
All Genders	13	Years	14	Years	Critical:	Normal:	165.00	1,440.00	Review:	mg/dL						
All Genders	15	Years	18	Years	Critical:	Normal:	155.00	1,020.00	Review:	mg/dL						
All Genders	3	Years	4	Years	Critical:	Normal:	290.00	1,065.00	Review:	mg/dL						
All Genders	5	Years	6	Years	Critical:	Normal:	330.00	1,065.00	Review:	mg/dL						
All Genders	0	Minutes	2	Years	Critical:	Normal:	170.00	950.00	Review:	mg/dL						

Lab Audit

IgG Subclasses 1 to 4

Female	19	Years	150	Years	Critical:		Normal:	455.90	875.00	Review:		mg/dL	
<u>IgG Subclass 2</u>													
						<u>Low</u>		<u>High</u>			<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders	0	Minutes	2	Years	Critical:		Normal:	21.50	440.00	Review:		mg/dL	
All Genders	3	Years	4	Years	Critical:		Normal:	28.00	315.00	Review:		mg/dL	
All Genders	5	Years	6	Years	Critical:		Normal:	56.50	345.00	Review:		mg/dL	
All Genders	7	Years	8	Years	Critical:		Normal:	42.00	375.00	Review:		mg/dL	
All Genders	9	Years	10	Years	Critical:		Normal:	61.00	430.00	Review:		mg/dL	
All Genders	11	Years	12	Years	Critical:		Normal:	73.00	455.00	Review:		mg/dL	
All Genders	13	Years	14	Years	Critical:		Normal:	71.00	460.00	Review:		mg/dL	
All Genders	15	Years	18	Years	Critical:		Normal:	43.50	495.00	Review:		mg/dL	
Male	19	Years	150	Years	Critical:		Normal:	199.00	526.60	Review:		mg/dL	
Female	19	Years	150	Years	Critical:		Normal:	188.90	458.60	Review:		mg/dL	
<u>IgG Subclass 3</u>													
						<u>Low</u>		<u>High</u>			<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders	0	Minutes	2	Years	Critical:		Normal:	13.40	69.40	Review:		mg/dL	
Male	19	Years	150	Years	Critical:		Normal:	16.80	99.80	Review:		mg/dL	
All Genders	3	Years	4	Years	Critical:		Normal:	3.50	70.50	Review:		mg/dL	
All Genders	5	Years	6	Years	Critical:		Normal:	7.50	125.60	Review:		mg/dL	
All Genders	7	Years	8	Years	Critical:		Normal:	9.10	106.90	Review:		mg/dL	
All Genders	9	Years	10	Years	Critical:		Normal:	10.00	97.50	Review:		mg/dL	
All Genders	11	Years	12	Years	Critical:		Normal:	15.60	193.80	Review:		mg/dL	
All Genders	13	Years	14	Years	Critical:		Normal:	11.50	177.50	Review:		mg/dL	
All Genders	15	Years	18	Years	Critical:		Normal:	7.50	208.80	Review:		mg/dL	
Female	19	Years	150	Years	Critical:		Normal:	20.00	90.80	Review:		mg/dL	
<u>IgG Subclass 4</u>													
						<u>Low</u>		<u>High</u>			<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders	0	Minutes	2	Years	Critical:		Normal:	0.40	120.00	Review:		mg/dL	
Male	19	Years	150	Years	Critical:		Normal:	13.50	73.90	Review:		mg/dL	
Female	19	Years	150	Years	Critical:		Normal:	7.20	64.20	Review:		mg/dL	
All Genders	3	Years	4	Years	Critical:		Normal:	0.80	90.00	Review:		mg/dL	

Lab Audit

IgG Subclasses 1 to 4

All Genders	7	Years	8	Years	Critical:	Normal:	0.30	138.00	Review:	mg/dL
All Genders	9	Years	10	Years	Critical:	Normal:	1.10	94.50	Review:	mg/dL
All Genders	11	Years	12	Years	Critical:	Normal:	1.40	153.00	Review:	mg/dL
All Genders	13	Years	14	Years	Critical:	Normal:	1.50	425.00	Review:	mg/dL
All Genders	15	Years	18	Years	Critical:	Normal:	4.80	163.50	Review:	mg/dL

Imipramine + Desipramine

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 3.00 ML

Service Area:

Ref Refrig

Desipramine

All Genders	All	Ages	Critical:	Normal:	75.00	300.00	Review:	ug/L
-------------	-----	------	-----------	---------	-------	--------	---------	------

Imipramine

All Genders	All	Ages	Critical:	Normal:	150.00	300.00	Review:	ng/mL
-------------	-----	------	-----------	---------	--------	--------	---------	-------

Imipramine + Desipramine

All Genders	All	Ages	Critical:	Normal:	150.00	250.00	Review:	ug/L
-------------	-----	------	-----------	---------	--------	--------	---------	------

Immune Complex, C1Q

SpecimenType: Blood

Special Handling:

Freeze

Container(s):

Red 1.00 ML

Service Area:

Ref Frozen

Immune Complex, C1Q

All Genders	All	Ages	Critical:	Normal:	0.00	0.00	Review:	ug Eq/mL
-------------	-----	------	-----------	---------	------	------	---------	----------

Inhibin A

SpecimenType: Blood

Special Handling:

Freeze

Container(s):

Red 1.00 ML

Service Area:

Ref Frozen

Inhibin A

All Genders	All	Ages	Critical:	Normal:	0.00	0.00	Review:	pg/mL
-------------	-----	------	-----------	---------	------	------	---------	-------

Inhibin B

SpecimenType: Blood

Special Handling:

Freeze

Container(s):

Red 1.00 ML

Service Area:

Ref Frozen

Inhibin B

All Genders	All	Ages	Critical:	Normal:	0.00	0.00	Review:	pg/mL
-------------	-----	------	-----------	---------	------	------	---------	-------

Insulin

SpecimenType: Blood

Special Handling:

Freeze

Container(s):

SST 2.00 ML

Service Area:

Chem

Insulin

All Genders	All	Ages	Critical:	Normal:	2.60	24.90	Review:	uU/mL
-------------	-----	------	-----------	---------	------	-------	---------	-------

Insulin Autoantibody

SpecimenType: Blood

Special Handling:

Freeze

Container(s):

Red 5.00 ML

Service Area:

Ref Frozen

Insulin Autoantibody

					Low	High	Low	High	Low	High	Units
--	--	--	--	--	-----	------	-----	------	-----	------	-------

Lab Audit

Insulin Like Growth Factor Binding ProteSpecial Handling:RefrigerateSpecimenType: BloodContainer(s):

Red 3.00 ML

Service Area:

Ref Refrig

IGF-BP3LowHighLowHighLowHighUnits

All Genders	1	Years	2	Years	Critical:	Normal:	0.80	3.90	Review:	mg/L
All Genders	2	Years	3	Years	Critical:	Normal:	0.90	4.30	Review:	mg/L
All Genders	3	Years	4	Years	Critical:	Normal:	1.00	4.70	Review:	mg/L
All Genders	0	Minutes	7	Days	Critical:	Normal:	0.00	0.70	Review:	mg/L
All Genders	8	Days	15	Days	Critical:	Normal:	0.50	1.40	Review:	mg/L
All Genders	16	Days	365	Days	Critical:	Normal:	0.70	3.60	Review:	mg/L
All Genders	4	Years	5	Years	Critical:	Normal:	1.10	5.20	Review:	mg/L
All Genders	5	Years	6	Years	Critical:	Normal:	1.30	5.60	Review:	mg/L
All Genders	6	Years	7	Years	Critical:	Normal:	1.40	6.10	Review:	mg/L
All Genders	7	Years	8	Years	Critical:	Normal:	1.60	6.50	Review:	mg/L
All Genders	8	Years	9	Years	Critical:	Normal:	1.80	7.10	Review:	mg/L
All Genders	9	Years	10	Years	Critical:	Normal:	2.10	7.70	Review:	mg/L
All Genders	10	Years	11	Years	Critical:	Normal:	2.40	8.40	Review:	mg/L
All Genders	11	Years	12	Years	Critical:	Normal:	2.70	8.90	Review:	mg/L
All Genders	12	Years	13	Years	Critical:	Normal:	3.10	9.50	Review:	mg/L
All Genders	13	Years	14	Years	Critical:	Normal:	3.30	10.00	Review:	mg/L
All Genders	14	Years	15	Years	Critical:	Normal:	3.50	10.00	Review:	mg/L
All Genders	15	Years	16	Years	Critical:	Normal:	3.40	9.50	Review:	mg/L
All Genders	16	Years	17	Years	Critical:	Normal:	3.20	8.70	Review:	mg/L
All Genders	17	Years	18	Years	Critical:	Normal:	3.10	7.90	Review:	mg/L
All Genders	18	Years	19	Years	Critical:	Normal:	2.90	7.30	Review:	mg/L
All Genders	19	Years	20	Years	Critical:	Normal:	2.90	7.20	Review:	mg/L
All Genders	21	Years	30	Years	Critical:	Normal:	3.40	7.80	Review:	mg/L
All Genders	31	Years	40	Years	Critical:	Normal:	3.40	7.00	Review:	mg/L

Lab Audit

								nsulin Like Growth Factor Binding Prote		
All Genders	51	Years	60	Years	Critical:	Normal:	3.40	6.90	Review:	mg/L
All Genders	61	Years	70	Years	Critical:	Normal:	3.00	6.60	Review:	mg/L
All Genders	71	Years	80	Years	Critical:	Normal:	2.50	5.70	Review:	mg/L
All Genders	81	Years	85	Years	Critical:	Normal:	2.20	4.50	Review:	mg/L
All Genders	86	Years	150	Years	Critical:	Normal:	0.00	0.00	Review:	mg/L

Intrinsic Factor Blocking Antibodies

SpecimenType: Blood

Special Handling:

Room temperate

Container(s):

Red 2.00 ML

Service Area:

Ref Room

<u>Intrinsic Factor Blocking Antibodies</u>						Low	High	Low	High	Low	High	Units
All Genders	All	Ages			Critical:			Normal:	0.00	0.00	Review:	
Alpha Response: Negative												
Alpha Response: No result												

Iron Tissue

SpecimenType: Tissue

Special Handling:

None

Container(s):

Biopsy Bottle 1.00 ML

Service Area:

Chem

<u>Iron Tissue</u>						Low	High	Low	High	Low	High	Units
All Genders	All	Ages			Critical:			Normal:	0.00	0.00	Review:	
Alpha Response: No result												

Islet Cell Cytoplasmic Antibody

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 4.00 ML

Service Area:

Ref Refrig

<u>Islet Cell Ab Titer</u>						Low	High	Low	High	Low	High	Units
					Critical:			Normal:			Review:	
<u>Islet Cell Antibody</u>						Low	High	Low	High	Low	High	Units
All Genders	All	Ages			Critical:			Normal:	0.00	0.00	Review:	JDF Units

L/S Ratio PG Amniotic Fluid

SpecimenType: Amniotic Fluid

Special Handling:

Protect from light

Container(s):

Amber 3.00 ML

Service Area:

Chem

<u>L/S Ratio</u>						Low	High	Low	High	Low	High	Units
All Genders	All	Ages			Critical:			Normal:	0.00	0.00	Review:	
Alpha Response: No result												
<u>PG Amniotic Fluid</u>						Low	High	Low	High	Low	High	Units
All Genders	All	Ages			Critical:			Normal:	0.00	0.00	Review:	
Alpha Response: Negative												
Alpha Response: No result												
Alpha Response: Pos												

Lamotrigine

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 1.00 ML

Service Area:

Ref Refrig

<u>Lamotrigine</u>						Low	High	Low	High	Low	High	Units
All Genders	All	Ages			Critical:			Normal:	0.00	0.00	Review:	ug/mL

LD Isoenzymes

SpecimenType: Blood

Special Handling:

Room temperate

Container(s):

SST 6.00 ML

Service Area:

Ref Room

Lab Audit

LD Isoenzymes

LD 1

				<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:	19.00	38.00	Review:			U/L

LD 2

				<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:	30.00	43.00	Review:			U/L

LD 3

				<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:	16.00	26.00	Review:			U/L

LD 4

				<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:	3.00	12.00	Review:			U/L

LD 5

				<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:	3.00	14.00	Review:			U/L

LD-1/LD-2 Ratio

				<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:			

TOTAL LD

				<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
Male	1	Months	11	Months	Critical:		Normal:	170.00	450.00	Review:		U/L
Female	4	Years	6	Years	Critical:		Normal:	135.00	345.00	Review:		U/L
Male	4	Years	6	Years	Critical:		Normal:	155.00	345.00	Review:		U/L
Male	0	Minutes	4	Weeks	Critical:		Normal:	125.00	735.00	Review:		U/L
Female	0	Minutes	4	Weeks	Critical:		Normal:	145.00	765.00	Review:		U/L
Female	1	Months	11	Months	Critical:		Normal:	190.00	420.00	Review:		U/L
Male	1	Years	3	Years	Critical:		Normal:	155.00	345.00	Review:		U/L
Female	1	Years	3	Years	Critical:		Normal:	165.00	395.00	Review:		U/L
All Genders	11	Years	13	Years	Critical:		Normal:	110.00	250.00	Review:		U/L
All Genders	14	Years	17	Years	Critical:		Normal:	110.00	230.00	Review:		U/L
Male	18	Years	49	Years	Critical:		Normal:	100.00	220.00	Review:		U/L
Female	18	Years	49	Years	Critical:		Normal:	100.00	200.00	Review:		U/L
All Genders	50	Years	150	Years	Critical:		Normal:	120.00	250.00	Review:		U/L
All Genders	7	Years	10	Years	Critical:		Normal:	140.00	270.00	Review:		U/L

Lead Urine

SpecimenType: Urine

Special Handling:**Refrigerate**

Container(s):

U24H 10.00 ML

Service Area:

Chem

Lead 24hr Urine

				<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
--	--	--	--	------------	-------------	--	------------	-------------	--	------------	-------------	--------------

Lab Audit

Lead Urine

Total Volume

			<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:			mL
Alpha Response: No result											
Alpha Response: See Separate Report											

Leukemia/Lymphoma Evaluation

<u>SpecimenType:</u>	Bone Marrow	<u>Special Handling:</u>	None
		<u>Container(s):</u>	Slides 1.00 ML
		<u>Service Area:</u>	Chem
			Green Sodium 1.00 ML

Leukemia/Lymphoma Evaluation

			<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:			
Alpha Response: No result											
Alpha Response: See Separate Report											

Specimen Source, L/L Eval

			<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
		Critical:			Normal:			Review:			

Levetiracetam (Keppra)

<u>SpecimenType:</u>	Blood	<u>Special Handling:</u>	Freeze
		<u>Container(s):</u>	Lav 1.00 ML
		<u>Service Area:</u>	Ref Frozen

Levetiracetam (Keppra)

			<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:			mcg/mL

Lidocaine

<u>SpecimenType:</u>	Blood	<u>Special Handling:</u>	Refrigerate
		<u>Container(s):</u>	Red (micro) 1.00 ML
		<u>Service Area:</u>	Ref Refrig
			Red 4.00 ML

Lidocaine

			<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:	1.50	5.00	Review:			mg/L

Lipoprotein (A)

<u>SpecimenType:</u>	Blood	<u>Special Handling:</u>	Refrigerate
		<u>Container(s):</u>	Red 1.00 ML
		<u>Service Area:</u>	Ref Refrig

Lipoprotein (A)

			<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:			nmol/mL

Liver Kidney Microsomal Antibody

<u>SpecimenType:</u>	Blood	<u>Special Handling:</u>	Refrigerate
		<u>Container(s):</u>	Red 3.00 ML
		<u>Service Area:</u>	Ref Refrig

LK Microsomal Ab

			<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	20.00	Review:			
Alpha Response: 1:160											
Alpha Response: 1:20											
Alpha Response: 1:320											
Alpha Response: 1:40											
Alpha Response: 1:640											
Alpha Response: 1:80											
Alpha Response: Neg											
Alpha Response: No result											

Lupus Anticoagulant

<u>SpecimenType:</u>	Blood	<u>Special Handling:</u>	Freeze
		<u>Container(s):</u>	Blue 3.00 ML
		<u>Service Area:</u>	Hem

DRVVT

			<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:			

Lupus Anticoagulant

			<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
--	--	--	------------	-------------	--	------------	-------------	--	------------	-------------	--------------

Lab Audit

Send Out

Lupus Anticoagulant

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: Negative
 Alpha Response: No result
 Alpha Response: Not detected
 Alpha Response: Positive *

PTT-LALowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Lyme Disease IGG, IGM, WB

SpecimenType: Blood

Special Handling:**None**Container(s):

SST 1.00 ML

Service Area:

Ref Refrig

18 KD (IGG) BANDLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

23 KD (IGG) BANDLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

23 KD (IGM) BANDLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

28 KD (IGG) BANDLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

30 KD (IGG) BANDLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

39 KD (IGG) BANDLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

39 KD (IGM) BANDLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

41 KD (IGG) BANDLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

41 KD (IGM) BANDLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

45 KD (IGG) BANDLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

58 KD (IGG) BANDLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

66 KD (IGG) BANDLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

93 KD (IGG) BANDLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Lab Audit

						Lyme Disease IGG, IGM, WB	
All Genders	All Ages	Critical:	Normal:	0.00	0.00	Review:	

LYME DISEASE INTERP (IGM)

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

Lyme Disease,PCR,CSF / SYN

SpecimenType: CSF

Special Handling:

None

Container(s):

Sterile T 1.00 ML

Sterile Screw 1.00 ML

Service Area:

Ref Refrig

Lyme Disease,PCR,CSF / SYN

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

Lysozyme

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

SST 3.00 ML

Service Area:

Ref Refrig

Lysozyme

		<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>
All Genders	All Ages	Critical:	Normal:	4.70	14.50	Review:	ug/mL

M Pneumoniae Antibody

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 4.00 ML

Service Area:

Ref Refrig

M Pneumoniae Ig M

		<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>
All Genders	All Ages	Critical:	Normal:	0.00	770.00	Review:	U/mL

M Pneumoniae IgG

		<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>
All Genders	All Ages	Critical:	Normal:	0.00	0.90	Review:	I.S.R.

M. Tuberculos, PCR,Non-Resp

SpecimenType: CSF

Special Handling:

Refrigerate

Container(s):

Sterile Screw 3.00 ML

UA 5.00 ML

Service Area:

Ref Refrig

MTB Complex, PCR

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

Non-Respiratory Source

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

MAG, Western Blot W/RFX

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 1.00 ML

Service Area:

Ref Refrig

MAG Ab (IgM), EIA

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

MAG, Ab (IgM) Western Blot

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

MAG-SGPG Ab (IgM), EIA

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

Mercury Blood

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Royal (EDTA) 4.00 ML

Service Area:

Chem

Lab Audit

All Genders All Ages

Critical:

Normal:

0.00

10.00

Review:

mcg/L

Mercury Urine

SpecimenType: Urine

Special Handling:RefrigerateContainer(s):

U Aliquot 20.00 ML

Service Area:

Ref Refrig

Creatinine for Mercury UrineLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

g

Mercury UrineLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

20.00

Review:

ug/L

Metabolic Screen Neonatal

SpecimenType: Capillary - heelstick

Special Handling:Fill Holes CompletelyContainer(s):

Filter Paper 1.00 ML

Service Area:

SP Chem

17-OHPLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

50.00

Review:

ng/mL

Alpha Response: No result

Alpha Response: Screen Negative

Alpha Response: See Result Below

Alpha Response: WAL

BiotinidaseLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: Activity present

Alpha Response: Activity absent

Alpha Response: No result

Alpha Response: Screen Negative

Alpha Response: See Result Below

Alpha Response: WAL

Diagnostic CommentLowHighLowHighLowHighUnits

Critical:

Normal:

Review:

Galactose TransferaseLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: Activity present

Alpha Response: Activity absent

Alpha Response: No result

Alpha Response: Screen Negative

Alpha Response: WAL

Immunoreactive TrypsinLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.40

Review:

umol/L

Alpha Response: No result

Alpha Response: Screen Negative

Alpha Response: See Result Below

Alpha Response: WAL

LeucineLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

4.00

Review:

mg%

Alpha Response: <4 mg%

Alpha Response: No result

Alpha Response: Screen Negative

Alpha Response: WAL

MethionineLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

1.50

Review:

mg%

Alpha Response: No result

Lab Audit

Metabolic Screen Neonatal

Alpha Response: See Result Below

Octanoylcarnitine

			<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	45.00	Review:			ng/dL

Alpha Response: < 45 ng/mL

Alpha Response: No result

Alpha Response: Screen Negative

Alpha Response: See Result Below

Alpha Response: WAL

Phenylalanine

			<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	3.00	Review:			mg%

Alpha Response: < 3 mg%

Alpha Response: No result

Alpha Response: Screen Negative

Alpha Response: See Result Below

PKU HIV-1 Elisa

			<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:			

Alpha Response: No result

Alpha Response: Non-Reactive

Alpha Response: Reactive

PKU Sickie Hemoglobin

			<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:			

Alpha Response: Absent

Alpha Response: No result

Alpha Response: Screen Negative

Alpha Response: See Result Below

Alpha Response: WAL

PKU Thyroxine

			<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:	6.00	0.00	Review:			ug/dL

Alpha Response: >6 ug/dl

Alpha Response: No result

Alpha Response: Screen Negative

Alpha Response: See Result Below

Alpha Response: WAL

Metanepharines Urine 24Hr Fractionated

SpecimenType: Urine

Special Handling:

Refrigerate

Container(s):

U24H HCL 25.00 ML

Service Area:

Ref Refrig

Collection Duration

			<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:			Hours

Alpha Response: 72

Metanephrine

			<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:			mcg/L

Metanephrine, 24Hr Ur

			<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders	13 Years	17 Years	Critical:		Normal:	31.00	156.00	Review:			mcg/24hrs
All Genders	3 Years	8 Years	Critical:		Normal:	9.00	86.00	Review:			mcg/24hrs
All Genders	9 Years	12 Years	Critical:		Normal:	26.00	156.00	Review:			mcg/24hrs
Male	18 Years	150 Years	Critical:		Normal:	26.00	230.00	Review:			mcg/24hrs
Female	18 Years	150 Years	Critical:		Normal:	19.00	140.00	Review:			mcg/24hrs

Lab Audit

etanepharines Urine 24Hr Fractionated

All Genders	13	Years	17	Years	Critical:		Normal:	130.00	520.00	Review:		mcg/24hrs
All Genders	3	Years	8	Years	Critical:		Normal:	47.00	260.00	Review:		mcg/24hrs
All Genders	9	Years	12	Years	Critical:		Normal:	72.00	410.00	Review:		mcg/24hrs
Male	18	Years	150	Years	Critical:		Normal:	90.00	690.00	Review:		mcg/24hrs
Female	18	Years	150	Years	Critical:		Normal:	95.00	475.00	Review:		mcg/24hrs

Metanephrines Total

					<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:			mcg/L

Normetanephrine

					<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:			mcg/L

Normetanephrine, 24Hr Ur

					<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
Male	18	Years	150	Years	Critical:		Normal:	44.00	540.00	Review:			mcg/24hrs
All Genders	3	Years	8	Years	Critical:		Normal:	20.00	186.00	Review:			mcg/24hrs
All Genders	9	Years	12	Years	Critical:		Normal:	10.00	319.00	Review:			mcg/24hrs
All Genders	13	Years	17	Years	Critical:		Normal:	71.00	395.00	Review:			mcg/24hrs
Female	18	Years	150	Years	Critical:		Normal:	52.00	310.00	Review:			mcg/24hrs

Total Vol

					<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:			L

Metanephrines, Fract, Plas

SpecimenType: Blood

Special Handling: Freeze

Container(s): Lav 1.00 ML

Service Area: Ref Frozen

Metanephrine, Plasma

					<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	57.00	Review:			pg/mL

Normetanephrine, Pl

					<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	148.00	Review:			pg/mL

Total Metanephrines

					<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	205.00	Review:			pg/mL

Methadone Screen Urine

SpecimenType: Urine

Special Handling: Room temperate

Container(s): UA 25.00 ML

Service Area: Ref Room

Methadone

					<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:			

Alpha Response: No result
 Alpha Response: None Detected
 Alpha Response: Positive *

Lab Audit

Methsuximide

			<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:	10.00	40.00	Review:			ug/mL

Normethsuximide

			<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:			ug/mL

Methylmalonic Acid

SpecimenType: Blood

Special Handling: **None**
Container(s): SST 3.00 ML
Service Area: Ref Refrig

MethylmaAc

			<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:	87.00	318.00	Review:			nmol/L

Microfilariae Detection

SpecimenType: Blood

Special Handling: **Room temperate**
Container(s): Lav 5.00 ML
Service Area: Chem

Microfilariae Detection

			<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:			

Monosaccharides Urine

SpecimenType: Urine

Special Handling: **Freeze**
Container(s): UA 5.00 ML
Service Area: Chem

Monosaccharides Urine

			<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:			

Alpha Response: No result

Motor Sensory Neuropathy Evaluation

SpecimenType: Blood

Special Handling: **Refrigerate**
Container(s): SST 10.00 ML
Service Area: Chem

Asialo-GM1 Abs

			<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:			

Alpha Response: No result

GD1a Abs

			<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:			

Alpha Response: No result

GD1b Abs

			<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:			

Alpha Response: No result

GM1 Abs

			<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:			

Alpha Response: No result

HU Abs

			<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:			

Alpha Response: No result

IFE

			<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:			

Alpha Response: No result

MAG Abs

			<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:			

Alpha Response: No result

SGPG Abs

			<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
--	--	--	------------	-------------	--	------------	-------------	--	------------	-------------	--------------

Lab Audit

Motor Sensory Neuropathy Evaluation

Alpha Response: No result

Sulfatide Abs

	<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:	

Alpha Response: No result

Mucchopolysaccharide Identification Uri

SpecimenType: Urine

Special Handling: **Freeze****Container(s):** U24H 20.00 ML**Service Area:** Chem**Muchopolysaccharides**

	<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:	

Alpha Response: No result

Mucolipidosis Type IV, NY

SpecimenType: Blood

Special Handling: **Room temperate****Container(s):** Lav 3.00 ML**Service Area:** Ref Room**Mucolipidosis Type IV NY**

	<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:	

Shared Assay Components

	<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:	

Mucopolysaccharide SCR UR

SpecimenType: Urine

Special Handling: **Freeze****Container(s):** U Aliquot 20.00 ML**Service Area:** Ref Frozen**Mucopolysaccharide (MPS) QL**

	<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:	

Mucopolysaccharide (MPS) QN

	<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:	

Myeline Basic Protein CSF

SpecimenType: CSF

Special Handling: **Refrigerate****Container(s):** Transport 2.00 ML**Service Area:** Ref Refrig**Myeline Basic Protein - MBP - CSF**

	<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	4.00	Review:	ng/mL

Myocardial Ab W/RFX

SpecimenType: Blood

Special Handling: **Refrigerate****Container(s):** Red 1.00 ML**Service Area:** Ref Refrig**Antimyocardial Abs**

	<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:	

Alpha Response: 1:10
 Alpha Response: 1:1280
 Alpha Response: 1:160 *
 Alpha Response: 1:20
 Alpha Response: 1:320 *
 Alpha Response: 1:40
 Alpha Response: 1:640
 Alpha Response: 1:80 *

Myocardial Ab Titer

	<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:	

Neuronal Nucl(HU)Ab W/RFL

SpecimenType: Blood

Special Handling:

Room temperate

Container(s):

Red 1.00 ML

Service Area:

Ref Room

HU Ab Titer

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

HU Ab Western Blot

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

HU Antibody, IFA

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

SLI Units

Neuronal Nucl(RI)Ab W/RFL

SpecimenType: Blood

Special Handling:

Room temperate

Container(s):

Red 1.00 ML

Service Area:

Ref Room

Neuronal Nuc Ab (RI), IFA

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

RI Ab Titer

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

RI Ab, Western Blot

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Nortriptyline

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 5.00 ML

Service Area:

Ref Refrig

Nortriptyline

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

50.00

140.00

Review:

ug/L

Nuclear Matrix Protein

SpecimenType: Urine

Special Handling:

Refrigerate

Container(s):

Contact Laboratory 10.00 M

Service Area:

Ref Refrig

Nuclear Matirx Protein 22

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

10.00

Review:

u/mL

Oligosaccharide Urine

SpecimenType: Urine

Special Handling:

Freeze

Container(s):

U Aliquot 20.00 ML

Service Area:

Ref Frozen

Oligosaccharide Urine

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Organic Acid Qualitative Urine

SpecimenType: Urine

Special Handling:

Freeze

Container(s):

U Aliquot 20.00 ML

Service Area:

Chem

Organic Acid Qualitative

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Lab Audit

Organic Acid, QN,UR,NY

Organic Acid Identification Urine

	<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:	

Alpha Response: No result

Alpha Response: See Seperate Report

Orotic Acid

SpecimenType:

Urine

Special Handling:**Freeze****Container(s):**

U Aliquot 10.00 ML

Service Area:

Chem

Orotic Acid

	<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:	

Alpha Response: No result

Oxalic Acid 24Hr Ur,W/Crea

SpecimenType:

Urine

Special Handling:**Refrigerate****Container(s):**

U24H HCL 30.00 ML

Service Area:

Ref Refrig

Collection Duration

	<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:	Hours

Alpha Response: 72

Creatinine, 24 Hour Urine

	<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:	g/24hrs

Creatinine, Urine

	<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:	g/L

Oxalates U24Hr

	<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	40.00	Review:	mg/24hr

Oxalic Acid, UR

	<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:	mg/L

Oxalic Acid, Urine

	<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:	mg/g Creat

Total Vol

	<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:	L

Oxalic Acid, 24Hr W/O Creat

SpecimenType:

Urine

Special Handling:**Refrigerate****Container(s):**

U24H HCL 30.00 ML

Service Area:

Ref Refrig

Collection Duration

	<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:	Hours

Alpha Response: 72

Oxalates

	<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:	9.00	40.00	Review:	mg/24hr

Oxalates U24Hr

	<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	40.00	Review:	mg/24hr

Oxalic Acid, UR

	<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:	mg/L

Lab Audit

				Oxalic Acid, 24Hr W/O Creat		
All Genders	All Ages	Critical:	Normal:	0.00	0.00	Review: L

Pancreatic Elastase-1

SpecimenType: Stool

Special Handling: Freeze

Container(s): Stool Container 1.00 ML

Service Area: Ref Frozen

Pancreatic Elastase-1

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Parietal Cell Antibody

SpecimenType: Blood

Special Handling: Refrigerate

Container(s): SST 1.00 ML

Service Area: Ref Refrig

Pariet Ab

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: 1:10

Alpha Response: 1:1280 *

Alpha Response: 1:160 *

Alpha Response: 1:20

Alpha Response: 1:2560 *

Alpha Response: 1:320 *

Alpha Response: 1:40 *

Alpha Response: 1:640 *

Alpha Response: 1:80 *

Alpha Response: No result

Alpha Response: Positive

Alpha Response: See Seperate Report

Parietal Ab Titer

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Paroxetine

SpecimenType: Blood

Special Handling: Refrigerate

Container(s): Red 5.00 ML

Service Area: Ref Refrig

Paroxetine

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

20.00

190.00

Review:

ng/mL

Parvovirus B19 IgG IgM

SpecimenType: Blood

Special Handling: Refrigerate

Container(s): SST 2.00 ML

Service Area: Ref Refrig

ParvB19 IgG

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.89

Review:

ParvB19 IgM

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.89

Review:

Parvo B19 Interp

Low

High

Low

High

Low

High

Units

Critical:

Normal:

Review:

Parvovirus B19 DNA, QL,PCR

SpecimenType: Blood

Special Handling: Freeze

Container(s): Lav 1.00 ML

Service Area: Ref Frozen

Parvovirus B19 DNA,PCR

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

pH Stool

SpecimenType: Stool

Special Handling: **None**

Container(s): Stool Cx 0.30 ML

Service Area: Ref Refrig

pH StoolLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

6.00

8.00

Review:

Phenosense GT (TM), NY

SpecimenType: Blood

Special Handling: **Freeze**

Container(s): Lav 3.00 ML

Service Area: Chem

Phenosense GT (TM), NYLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Phenosense HIV Comp, NY

SpecimenType: Blood

Special Handling: **Freeze**

Container(s): Lav 3.00 ML

Service Area: Chem

HIV-1 Antivirogram, NYLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Phenosense HIV Comp, NYLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Phenylalanine, NY

SpecimenType: Blood

Special Handling: **Freeze**

Container(s): Green 5.00 ML

Service Area: Ref Frozen

Interpretation (Phenylanine)LowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Phenylalanine QuantLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

33.00

82.00

Review:

umol/L

Phenytoin Free

SpecimenType: Blood

Special Handling: **Refrigerate**

Container(s): Red 5.00 ML

Service Area: Ref Refrig

Dilantin FreeLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

1.00

2.00

Review:

mg/L

Phospholipids

SpecimenType: Blood

Special Handling: **Refrigerate**

Container(s): Red 3.00 ML

Service Area: Hem

PhospholipidsLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

150.00

300.00

Review:

mg/dL

Plasminogen

SpecimenType: Blood

Special Handling: **Freeze**

Container(s): Blue 4.50 ML

Service Area: Hem

PlasminogenLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

75.00

160.00

Review:

%

Lab Audit

Platelet Ab (IgG), Indirect

			<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:			

Platelet Ab Heparin Induced

SpecimenType: Blood

Special Handling: **Freeze**
Container(s): Red 2.00 ML
Service Area: Hem

Patient O.D.

			<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:			

Platelet Ab Hep Ind

			<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:			

Alpha Response: Negative
 Alpha Response: No result
 Alpha Response: Positive *

Platelet Glycoprotein Ab

SpecimenType: Blood

Special Handling: **Room temperate**
Container(s): Lav 6.00 ML
Service Area: Hem

Platelet Glycoprotein Ab

			<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:			

Poliovirus Antibody

SpecimenType: Blood

Special Handling: **Refrigerate**
Container(s): Red 3.00 ML
Service Area: Ref Refrig

Polio Ab

			<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:			

All Genders All Ages

Polio Type 1

			<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:			

Polio Type 2

			<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:			

Polio Type 3

			<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:			

Porphobilinogen Quantitative 24Hour Urin

SpecimenType: Urine

Special Handling: **Protect from light**
Container(s): Amber 10.00 ML
Service Area: Ref Refrig

Collection Duration

			<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:			Hours

Alpha Response: 72

Porphobilinogen Urine 24Hour

			<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	2.70	Review:			mg/24hrs

Total Vol

			<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:			L

Lab Audit

Porphobilinogen Urine Random

Porphobilinogen Urine Random

SpecimenType: Urine

Special Handling:**Freeze**

Container(s): Amber 10.00 ML

Service Area: Ref Frozen

PBG Urine RandomLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

2.00

Review:

mg/L

Alpha Response: Negative

Alpha Response: Positive *

Porphyrins Urine 24Hour

SpecimenType: Urine

Special Handling:**Refrigerate**

Container(s): Amber 10.00 ML

Service Area: Ref Refrig

Collection DurationLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Hours

Alpha Response: 72

CoproporphyrinsLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Creatinine for PorphyrinsLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

HeptaporphyrinLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

HexacarboxyporphyrinLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

PentacarboxylporphyrinsLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Porphobilinogen Urine 24HourLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

2.70

Review:

mg/24hrs

Porphyrin Urine 24HourLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Alpha Response: See Seperate Report

Porphyrins, TotalLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Total VolLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

L

Total VolumeLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

mL

Alpha Response: No result

Alpha Response: See Separate Report

UroporphyrinsLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Lab Audit

										Prealbumin			
<u>Prealbumin</u>					<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	3	Years	Critical:		Normal:	6.80	13.40	Review:	mg/dL		
Female	4	Years	150	Years	Critical:		Normal:	17.00	34.00	Review:	mg/dL		
Male	4	Years	150	Years	Critical:		Normal:	21.00	43.00	Review:	mg/dL		

Pregnenolone

SpecimenType: Blood

Special Handling:**Refrigerate**

Container(s):

Red 1.00 ML

Service Area:

Ref Refrig

<u>Pregnenolone</u>					<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Units</u>
Male	18	Years	58	Years	Critical:		Normal:	13.00	208.00	Review:	ng/dL
Female	18	Years	51	Years	Critical:		Normal:	7.00	188.00	Review:	ng/dL
Female	59	Years	81	Years	Critical:		Normal:	13.00	111.00	Review:	ng/dL
All Genders	0	Minutes	59	Days	Critical:		Normal:	12.00	1,331.00	Review:	ng/dL
All Genders	60	Days	1	Years	Critical:		Normal:	0.00	170.00	Review:	ng/dL
All Genders	2	Years	6	Years	Critical:		Normal:	0.00	107.00	Review:	ng/dL
All Genders	7	Years	9	Years	Critical:		Normal:	0.00	114.00	Review:	ng/dL
All Genders	10	Years	12	Years	Critical:		Normal:	0.00	163.00	Review:	ng/dL
All Genders	13	Years	17	Years	Critical:		Normal:	0.00	325.00	Review:	ng/dL

Primidone

SpecimenType: Blood

Special Handling:**Refrigerate**

Container(s):

SST 0.30 ML

SST (micro) 0.30 ML

Service Area:

Ref Refrig

<u>Primidone</u>					<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:	5.00	12.00	Review:	ug/mL

Prostatic Acid Phosphatase

SpecimenType: Blood

Special Handling:**Refrigerate**

Container(s):

SST 2.00 ML

Service Area:

Ref Refrig

<u>Prostatic Acid Phosphatase (PAP)</u>					<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Units</u>
Male	All	Ages			Critical:		Normal:	0.00	2.70	Review:	ug/L

Protein C Functional

SpecimenType: Blood Citrated

Special Handling:**Freeze**

Container(s):

Blue 2.00 ML

Service Area:

Hem

<u>Protein C</u>					<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:	60.00	180.00	Review:	%

Protein C, Antigen

SpecimenType: Blood

Special Handling:**Freeze**

Container(s):

Blue 1.00 ML

Service Area:

Hem

<u>Protein C, Antigen</u>					<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Units</u>
---------------------------	--	--	--	--	------------	-------------	------------	-------------	------------	-------------	--------------

Protein S Antigen

SpecimenType: Blood

Special Handling: Freeze

Container(s): Blue 1.00 ML

Service Area: Hem

Protein S, Antigen

All Genders All Ages

Critical:

Low

High

Low

High

Low

High

Units

Normal:

0.00

0.00

Review:

%

Protein S Functional

SpecimenType: Blood Citrated

Special Handling: Freeze

Container(s): Blue 3.00 ML

Service Area: Hem

Protein S

All Genders All Ages

Critical:

Low

High

Low

High

Low

High

Units

Normal:

60.00

150.00

Review:

%

Protein S Panel

SpecimenType: Blood

Special Handling: Freeze

Container(s): Blue 3.00 ML

Service Area: Hem

C4 Binding Protein

All Genders All Ages

Critical:

Low

High

Low

High

Low

High

Units

Normal:

0.00

0.00

Review:

Protein S Activity

All Genders All Ages

Critical:

Low

High

Low

High

Low

High

Units

Normal:

0.00

0.00

Review:

Protein S Free

All Genders All Ages

Critical:

Low

High

Low

High

Low

High

Units

Normal:

0.00

0.00

Review:

Protein S Interp

All Genders All Ages

Critical:

Low

High

Low

High

Low

High

Units

Normal:

0.00

0.00

Review:

Protein S Total Ag

All Genders All Ages

Critical:

Low

High

Low

High

Low

High

Units

Normal:

0.00

0.00

Review:

Proteinase-3 Ab

SpecimenType: Blood

Special Handling: None

Container(s): SST 1.00 ML

Service Area: Ref Refrig

Proteinase-3 Ab

All Genders All Ages

Critical:

Low

High

Low

High

Low

High

Units

Normal:

0.00

6.00

Review:

u/mL

Prothrombin Gene, NY

SpecimenType: Blood

Special Handling: Room temperate

Container(s): Lav 1.00 ML

Service Area: Hem

Prothrombin Gene, NY

All Genders All Ages

Critical:

Low

High

Low

High

Low

High

Units

Normal:

0.00

0.00

Review:

PTH, Related Protein

SpecimenType: Blood

Special Handling: Freeze

Container(s): Contact Laboratory 1.00 M

Service Area: Ref Frozen

PTH,Related Protein

All Genders All Ages

Critical:

Low

High

Low

High

Low

High

Units

Normal:

0.00

4.70

Review:

pmol/L

Lab Audit

Purkinje Cells Ab W/RFX

Purkinje Cells Ab

			<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:			

Purkinje Cells Ab Titer

			<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:			

Pyruvate Kinase

SpecimenType: Blood EDTA

Special Handling:

Refrigerate

Container(s):

Yellow (ACD) 3.00 ML

Service Area:

Ref Refrig

Pyruvate Kinase

			<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:	9.00	22.00	Review:			U/g Hgb

Pyruvic Acid

SpecimenType: Blood

Special Handling:

Freeze

Container(s):

Perchloric Acid 5.00 ML

Service Area:

Ref Frozen

Pyruvic Acid

			<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:	0.30	0.70	Review:			mg/dL

Renin

SpecimenType: Blood

Special Handling:

Freeze

Container(s):

Lav 3.00 ML

Service Area:

Ref Frozen

Renin

			<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:	0.65	3.20	Review:			ng/mL/hr

Reticulin Ab (IgA) W/RFX

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 1.00 ML

Service Area:

Ref Refrig

Reticulin Ab (IgA)

			<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:			

Alpha Response: Negative

Alpha Response: No result

Alpha Response: Positive *

Reticulin Ab (IgA) Titer

			<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:			

Alpha Response: Negative

Alpha Response: No result

Alpha Response: Positive

Reticulin Ab (IgG)

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

SST 1.00 ML

Service Area:

Ref Refrig

Reticulin Ab (IgG)

			<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:			

Retinol Binding Protein

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 6.00 ML

Service Area:

Ref Refrig

Retinol Binding Protein

			<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:	1.50	6.70	Review:			mg/dL

Lab Audit

Rubella Antibodies IgM

Rubella Antibodies IgM

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

SST 5.00 ML

Service Area:

Ref Refrig

Rubella IgM

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.90

Review:

S/CO

S. Cerevisiae Ab (IgG)

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 1.00 ML

Service Area:

Ref Refrig

S. Cerevisiae Ab ASCA IgG

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

S.PNEUMONIAE IGG (14)

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 1.00 ML

Service Area:

Ref Refrig

SEROTYPE 1 (1)

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

mcg/mL

SEROTYPE 12 (12F)

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

mcg/mL

SEROTYPE 14 (14)

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

mcg/mL

SEROTYPE 19 (19F)

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

mcg/mL

SEROTYPE 23 (23F)

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

mcg/mL

SEROTYPE 26 (6B)

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

mcg/mL

SEROTYPE 3 (3)

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

mcg/mL

SEROTYPE 4 (4)

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

mcg/mL

SEROTYPE 5 (5)

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

mcg/mL

SEROTYPE 51 (7F)

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

mcg/mL

SEROTYPE 56 (18C)

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

mcg/mL

SEROTYPE 68 (9V)

Low

High

Low

High

Low

High

Units

Lab Audit

S.PNEUMONIAE IGG (14)

SEROTYPE 8 (8)

			<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:			mcg/mL

SEROTYPE 9 (9N)

			<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:			mcg/mL

Selenium

SpecimenType: Blood

Special Handling:

Freeze

Container(s):

Royal (Serum) 2.00 ML

Service Area:

Ref Frozen

Selenium

			<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:	110.00	160.00	Review:			ug/L

Serotonin, Blood

SpecimenType: Blood

Special Handling:

Freeze

Container(s):

Contact Laboratory 3.00 M

Service Area:

Ref Frozen

Serotonin, Blood

			<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:			ng/mL

Sex Hormone Binding Globulin

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

SST 6.00 ML

Service Area:

Ref Refrig

Sex Hormone Binding Globulin

			<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
Female	0 Minutes	3 Years	Critical:		Normal:	0.00	0.00	Review:			nmol/L
Male	3 Years	9 Years	Critical:		Normal:	18.00	136.00	Review:			nmol/L
All Genders	10 Years	13 Years	Critical:		Normal:	17.00	123.00	Review:			nmol/L
All Genders	14 Years	17 Years	Critical:		Normal:	11.00	71.00	Review:			nmol/L

Single Site BRAC Analysis

SpecimenType: Blood

Special Handling:

Room temperate

Container(s):

Contact Laboratory 3.00 M

Service Area:

Chem

BRAC Extract DNA

			<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:			

BRAC GEL

			<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:			

BRAC PCR

			<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:			

BRAC SEQUENCE

			<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:			

Single Site BRAC Analysis

			<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
		Critical:			Normal:			Review:			

Lab Audit

Sirolimus

Sirolimus

SpecimenType: Blood EDTA

Special Handling: **None**
Container(s): Lav 2.00 ML
Service Area: Chem

Sirolimus

All Genders All Ages

Critical:

Low

High

Low

High

Low

High

Units

Normal:

3.00

18.00

Review:

ng/mL

Sulfate, 24Hr Urine

SpecimenType: Urine

Special Handling: **Refrigerate**
Container(s): U24H 10.00 ML
Service Area: Ref Refrig

Collection Duration

All Genders All Ages

Critical:

Low

High

Low

High

Low

High

Units

Normal:

0.00

0.00

Review:

Hours

Alpha Response: 72

Sulfate Concentration

All Genders All Ages

Critical:

Low

High

Low

High

Low

High

Units

Normal:

Review:

Sulfate, U

All Genders All Ages

Critical:

Low

High

Low

High

Low

High

Units

Normal:

0.00

0.00

Review:

Total Vol

All Genders All Ages

Critical:

Low

High

Low

High

Low

High

Units

Normal:

0.00

0.00

Review:

L

T Cell Immune Function-ATP

SpecimenType: Blood

Special Handling: **Contact Laboratory**
Container(s): Green 3.00 ML
Service Area: Ref Room

% Viability

All Genders All Ages

Critical:

Low

High

Low

High

Low

High

Units

Normal:

0.00

0.00

Review:

Immune Cell Function

All Genders All Ages

Critical:

Low

High

Low

High

Low

High

Units

Normal:

0.00

0.00

Review:

T. Vaginalis Culture

SpecimenType: Genital Swab

Special Handling: **Room temperate**
Container(s): Contact Laboratory 1.00 M
Service Area: Chem

Source for T. Vaginalis

All Genders All Ages

Critical:

Low

High

Low

High

Low

High

Units

Normal:

0.00

0.00

Review:

T. Vaginalis Culture

All Genders All Ages

Critical:

Low

High

Low

High

Low

High

Units

Normal:

0.00

0.00

Review:

T3 Free

SpecimenType: Blood

Special Handling: **Refrigerate**
Container(s): SST 3.00 ML
Service Area: Ref Refrig

T3 Free

All Genders All Ages

Critical:

Low

High

Low

High

Low

High

Units

Normal:

230.00

420.00

Review:

pg/dL

T4 Free by Equilibrium Dialysis

SpecimenType: Blood

Special Handling: **Refrigerate**
Container(s): SST 5.00 ML
Service Area: Ref Refrig

T4 Free Di

All Genders 0 Minutes 4 Days

Critical:

Low

High

Low

High

Low

High

Units

Normal:

2.20

5.30

Review:

ng/dL

Lab Audit

T4 Free by Equilibrium Dialysis									
All Genders	3	Years	20	Years	Critical:	Normal:	1.00	2.40	Review: ng/dL
All Genders	21	Years	150	Years	Critical:	Normal:	0.80	2.70	Review: ng/dL
All Genders	2	Weeks	2	Years	Critical:	Normal:	0.80	2.00	Review: ng/dL

TBG

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

SST 2.00 ML

Service Area:

Ref Refrig

Thyroxine Binding Globulin					Low	High	Low	High	Low	High	Units
Female	18	Years	150	Years	Critical:	Normal:	13.50	30.90	Review:		mcg/mL
Male	18	Years	150	Years	Critical:	Normal:	12.70	25.10	Review:		mcg/mL
All Genders	4	Years	6	Years	Critical:	Normal:	14.80	32.90	Review:		mcg/mL
All Genders	7	Years	8	Years	Critical:	Normal:	16.30	30.70	Review:		mcg/mL
All Genders	9	Years	10	Years	Critical:	Normal:	15.80	27.40	Review:		mcg/mL
All Genders	11	Years	12	Years	Critical:	Normal:	15.50	27.40	Review:		mcg/mL
All Genders	12	Years	13	Years	Critical:	Normal:	14.80	26.20	Review:		mcg/mL
All Genders	13	Years	14	Years	Critical:	Normal:	13.80	25.20	Review:		mcg/mL
All Genders	14	Years	15	Years	Critical:	Normal:	12.20	25.20	Review:		mcg/mL
All Genders	15	Years	16	Years	Critical:	Normal:	10.80	23.80	Review:		mcg/mL
All Genders	16	Years	17	Years	Critical:	Normal:	10.00	23.80	Review:		mcg/mL
All Genders	17	Years	18	Years	Critical:	Normal:	8.50	23.10	Review:		mcg/mL

TCR Rearrange, QL, Cell

SpecimenType: Bone Marrow

Special Handling:

Refrigerate

Container(s):

Lav 1.00 ML

Service Area:

Ref Refrig

T-Cell Receptor(TCR) Gene					Low	High	Low	High	Low	High	Units
All Genders	All	Ages			Critical:	Normal:	0.00	0.00	Review:		

Testosterone Free

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

SST 3.00 ML

Service Area:

Ref Refrig

PCT Testosterone Free					Low	High	Low	High	Low	High	Units
Female	0	Minutes	9	Years	Critical:	Normal:	0.90	1.40	Review:		%
Female	10	Years	17	Years	Critical:	Normal:	1.00	1.90	Review:		%
Female	18	Years	150	Years	Critical:	Normal:	0.50	1.80	Review:		%
Male	9	Years	10	Years	Critical:	Normal:	0.90	1.70	Review:		%
Male	11	Years	13	Years	Critical:	Normal:	1.00	1.90	Review:		%

Lab Audit

Testosterone Free

Male	14	Years	16	Years	Critical:	Normal:	1.30	3.00	Review:	%
Male	150	Years	151	Years	Critical:	Normal:	1.00	2.70	Review:	%
Male	0	Minutes	0	Years	Critical:	Normal:	0.00	0.00	Review:	%
Male	17	Years	149	Years	Critical:	Normal:	1.00	2.70	Review:	%

Testosterone- FreeLowHighLowHighLowHighUnits

Female	10	Years	17	Years	Critical:	Normal:	1.00	5.20	Review:	pg/mL
Female	18	Years	150	Years	Critical:	Normal:	1.00	8.50	Review:	pg/mL
Female	0	Minutes	9	Years	Critical:	Normal:	0.10	0.90	Review:	pg/mL
Male	9	Years	10	Years	Critical:	Normal:	0.10	3.20	Review:	pg/mL
Male	11	Years	13	Years	Critical:	Normal:	0.60	5.70	Review:	pg/mL
Male	14	Years	16	Years	Critical:	Normal:	1.40	156.00	Review:	pg/mL
Male	17	Years	149	Years	Critical:	Normal:	80.00	159.00	Review:	pg/mL
Male	150	Years	151	Years	Critical:	Normal:	50.00	210.00	Review:	pg/mL

Total Testosterone (Quest)LowHighLowHighLowHighUnits

Male	12	Years	14	Years	Critical:	Normal:	10.00	572.00	Review:	ng/dL
Male	15	Years	17	Years	Critical:	Normal:	220.00	800.00	Review:	ng/dL
Male	18	Years	150	Years	Critical:	Normal:	260.00	1,000.00	Review:	ng/dL
Male	0	Minutes	5	Months	Critical:	Normal:	1.00	177.00	Review:	ng/dL
Male	1	Years	5	Years	Critical:	Normal:	2.00	25.00	Review:	ng/dL
Male	6	Years	9	Years	Critical:	Normal:	3.00	30.00	Review:	ng/dL
Male	10	Years	11	Years	Critical:	Normal:	5.00	50.00	Review:	ng/dL
Male	6	Months	11	Months	Critical:	Normal:	2.00	7.00	Review:	ng/dL
Female	5	Months	10	Months	Critical:	Normal:	1.00	5.00	Review:	ng/dL
Female	11	Months	4	Years	Critical:	Normal:	2.00	5.00	Review:	ng/dL
Female	5	Years	8	Years	Critical:	Normal:	2.00	10.00	Review:	ng/dL
Female	150	Years	151	Years	Critical:	Normal:	15.00	70.00	Review:	ng/dL
Female	17	Years	149	Years	Critical:	Normal:	5.00	40.00	Review:	ng/dL
Female	14	Years	16	Years	Critical:	Normal:	10.00	40.00	Review:	ng/dL

Lab Audit

Send Out

Testosterone Free

Female 9 Years 10 Years Critical: Normal: 2.00 20.00 Review: ng/dL

Tetanus Toxoid Antibodies

SpecimenType: Blood

Special Handling:**Refrigerate**Container(s):

SST 3.00 ML

Service Area:

Ref Refrig

Tetanus Toxoid AbsLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.15

0.00

Review:

IU/mL

Thiocyanate

SpecimenType: Blood

Special Handling:**Room temperate**Container(s):

SST 0.30 ML

Service Area:

Ref Room

ThiocyanatLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.10

0.40

Review:

mg/dL

Thioridazine

SpecimenType: Blood

Special Handling:**Room temperate**Container(s):

SST 0.30 ML

Service Area:

Ref Room

MesoridazineLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

ThioridazineLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

140.00

2,400.00

Review:

ng/mL

Thyroglobulin Ab

SpecimenType: Blood

Special Handling:**Refrigerate**Container(s):

SST 4.00 ML

Service Area:

Ref Refrig

Antithyroglobulin AntibodyLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

20.00

Review:

IU/mL

Thyroglobulin Panel

SpecimenType: Blood

Special Handling:**Refrigerate**Container(s):

SST 2.00 ML

Service Area:

Ref Refrig

Antithyroglobulin AntibodyLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

20.00

Review:

IU/mL

ThyroglobulinLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

2.00

35.00

Review:

ng/mL

Thyroglobulin AbLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

IU/mL

Thyroid Antibodies

SpecimenType: Blood

Special Handling:**Refrigerate**Container(s):

SST 4.00 ML

Service Area:

Ref Refrig

Antithyroglobulin AntibodyLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

20.00

Review:

IU/mL

Thyroid Peroxidase AbLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

35.00

Review:

IU/L

Lab Audit

Thyroid Stimulating Immunoglobulin

Thyroid Stimulating Immunoglobulin

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

SST 1.00 ML

Service Area:

Ref Refrig

Thyroid Stimulating Immunoglobulin

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

125.00

Review:

%

Thyrotropin Receptor Antibody

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 0.30 ML

Service Area:

Ref Refrig

Thyrotropin Receptor Antibody

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

16.00

Review:

% Inhibition

Tissue Transglutam Ab IgA

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 1.00 ML

Service Area:

Ref Refrig

Tissue Transglutam Ab IgA

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

5.00

Review:

U/mL

Tissue Transglutam Ab IgG

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

Red 1.00 ML

Service Area:

Ref Refrig

Tissue Transglutam Ab IgG

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

7.00

Review:

u/mL

Toxicology Screen Urine

SpecimenType: Urine

Special Handling:

None

Container(s):

U Aliquot 15.00 ML

Service Area:

Chem

Amobarbitol- Confirm

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

ng/mL

Alpha Response: None Detected

Amphetamines

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Alpha Response: None Detected

Alpha Response: Positive

Barbituates

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Benzodiazepines U

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Butalbitol- Confirm

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

ng/mL

Alpha Response: None Detected

Cannabinoids

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Alpha Response: No result

Alpha Response: None Detected

Alpha Response: Positive *

Cannabinoids Confirm

Low

High

Low

High

Low

High

Units

Lab Audit

Toxicology Screen Urine

Cocaine Metabolites

			<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:			
Alpha Response: No result											
Alpha Response: None Detected											
Alpha Response: Positive *											

Cocaine Metabolites Confirm

			<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:			ng/mL

Codeine- Opiates Confirm

			<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:			ng/mL

D-Amphetamine Confirm

			<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:			ng/mL

Alpha Response: Confirmed
Alpha Response: Not confirmed, Please repeat

Diazepams- Benzodiazepine Confirm

			<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:			ng/mL

D-Methamphetamine Confirm

			<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:			ng/mL

Alpha Response: Confirmed
Alpha Response: Not confirmed, Please repeat
Alpha Response: See Separate Report

Methadone

			<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:			

Alpha Response: No result
Alpha Response: None Detected
Alpha Response: Positive *

Methadone Confirm

			<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:			ng/mL

Methalqualone Confirm

			<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:			ng/mL

Methaqualone

			<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:			

Alpha Response: No result
Alpha Response: None Detected
Alpha Response: Positive

Morphine- Opiates Confirm

			<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:			ng/mL

Nordiazepam- Confirm

			<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:			ng/mL

Opiates Metabolites

			<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:			

Alpha Response: No result
Alpha Response: None Detected
Alpha Response: Positive *

Lab Audit

						Toxicology		Screen Urine	
All Genders	All Ages	Critical:		Normal:	0.00	0.00	Review:		ng/mL
<u>Pentobarbitol- Confirm</u>									
			<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>
All Genders	All Ages	Critical:		Normal:	0.00	0.00	Review:		ng/mL
Alpha Response: None Detected									
<u>Phencyclidine Confirm</u>									
			<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>
All Genders	All Ages	Critical:		Normal:	0.00	0.00	Review:		ng/mL
Alpha Response: Not confirmed, Please repeat									
<u>Phencyclidine U</u>									
			<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>
All Genders	All Ages	Critical:		Normal:	0.00	0.00	Review:		ng/mL
Alpha Response: No result									
Alpha Response: None Detected									
<u>Phenobarbitol- Confirm</u>									
			<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>
All Genders	All Ages	Critical:		Normal:	0.00	0.00	Review:		ng/mL
Alpha Response: None Detected									
<u>Propoxyphene</u>									
			<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>
All Genders	All Ages	Critical:		Normal:	0.00	0.00	Review:		ng/mL
Alpha Response: No result									
Alpha Response: None Detected									
Alpha Response: Positive									
<u>Propoxyphene Confirm</u>									
			<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>
All Genders	All Ages	Critical:		Normal:	0.00	0.00	Review:		ng/mL
Alpha Response: None Detected									
<u>Secobarbital- Confirm</u>									
			<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>
All Genders	All Ages	Critical:		Normal:	0.00	0.00	Review:		ng/mL
Alpha Response: None Detected									

Toxoplasma Antibodies IgG & IgM

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

SST 2.00 ML

Service Area:

Ref Refrig

<u>Toxo IgG</u>									
			<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Units</u>
All Genders	All Ages	Critical:			Normal:	0.00	0.90	Review:	Index Value
<u>Toxo IgM</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:	ng/mL
Alpha Response: Negative									
Alpha Response: Positive									

Toxoplasmosis AB(IGG),CSF

SpecimenType: CSF

Special Handling:

Deliver Immediately

Container(s):

Sterile T 0.50 ML

Service Area:

Ref Refrig

<u>Toxoplasmosis - CSF</u>											
			<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	0.90	Review:			
Alpha Response: No result											
Alpha Response: See Seperate Report											

Toxoplasmosis gondii Antibodies IgG

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

SST 1.00 ML

Service Area:

Ref Refrig

<u>Toxo IgG</u>											
			<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	0.90	Review:			Index Valu

Lab Audit

TPMT Genotype (NY)

			<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:			

Transferrin

SpecimenType: Blood

Special Handling: **None**
Container(s): SST 0.30 ML
Service Area: Ref Refrig

Transferrin

			<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:	188.00	341.00	Review:			mg/dL

Trypsin

SpecimenType: Blood

Special Handling: **Refrigerate**
Container(s): Red 1.00 ML
Service Area: Ref Refrig

Trypsin

			<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:			ng/mL

Tryptase

SpecimenType: Blood

Special Handling: **Refrigerate**
Container(s): Red 1.00 ML
Service Area: Ref Refrig

Tryptase

			<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:			ng/mL

Type II Collagen Ab

SpecimenType: Blood

Special Handling: **Refrigerate**
Container(s): Red 2.00 ML
Service Area: Ref Refrig

Type II Collagen Ab

			<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:			

UltraScreen 1st Trimester

SpecimenType: Fingerstick

Special Handling: **Fill Holes Completely**
Container(s): Filter Paper 1.00 ML
Service Area: SP Chem

Ultra Screen

			<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:			

Alpha Response: No result

Alpha Response: See Separate Report

Ultra-Screen 1st Trimester

			<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:			

Alpha Response: No result

Alpha Response: See Separate Report

UltraScreen 2nd Trimester

SpecimenType: Fingerstick

Special Handling: **Fill Holes Completely**
Container(s): Filter Paper 1.00 ML
Service Area: SP Chem

UltraScreen 2nd Trimester

			<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:			

Alpha Response: No result

Alpha Response: See Separate Report

Valporic Acid, Free

SpecimenType: Blood

Special Handling: **Refrigerate**
Container(s): Red 1.00 ML
Service Area: Ref Refrig

Valporic Acid, Free

			<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:	4.80	17.30	Review:			mg/L

Varicella Zoster IgM

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

SST 2.00 ML

Service Area:

Chem

Varicella Z IgM

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.90

Review:

I.S.R.

Viscosity, Serum

SpecimenType: Blood

Special Handling:

Refrigerate

Container(s):

SST 3.00 ML

Service Area:

Ref Refrig

Viscosity, Serum

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Vitamin A

SpecimenType: Blood

Special Handling:

Protect from light

Container(s):

SST 0.30 ML

Service Area:

Chem

Vitamin A

Low

High

Low

High

Low

High

Units

All Genders 20 Years 150 Years

Critical:

Normal:

30.00

80.00

Review:

mcg/dL

All Genders 13 Years 19 Years

Critical:

Normal:

26.00

72.00

Review:

mcg/dL

All Genders 7 Years 12 Years

Critical:

Normal:

26.00

49.00

Review:

mcg/dL

All Genders 0 Minutes 6 Years

Critical:

Normal:

20.00

43.00

Review:

mcg/dL

Vitamin B1, Plasma

SpecimenType: Blood

Special Handling:

Protect from light

Container(s):

Lav 2.00 ML

Service Area:

Ref Frozen

Vitamin B1, Plasma

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

nmol/L

Vitamin B6

SpecimenType: Blood

Special Handling:

Protect from light

Container(s):

Lav 1.00 ML

Service Area:

Ref Frozen

Vitamin B6

Low

High

Low

High

Low

High

Units

All Genders 2 Years 17 Years

Critical:

Normal:

3.00

35.00

Review:

ng/mL

All Genders 18 Years 150 Years

Critical:

Normal:

2.10

21.70

Review:

ng/mL

Vitamin C

SpecimenType: Blood

Special Handling:

Protect from light

Container(s):

Red 1.00 ML

Service Area:

Ref Frozen

Vitamin C

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

0.20

1.90

Review:

mg/dL

Vitamin D 25 Hydroxy

SpecimenType: Blood

Special Handling:

Freeze

Container(s):

SST 1.00 ML

Service Area:

Ref Frozen

Vitamin D, 25 Hydroxy

Low

High

Low

High

Low

High

Units

All Genders All Ages

Critical:

Normal:

20.00

100.00

Review:

ng/mL

Vitamin D, 25-OH, D2

Low

High

Low

High

Low

High

Units

Lab Audit

						Vitamin D 25 Hydroxy				
All Genders	All Ages	Critical:		Normal:	0.00	0.00	Review:		ng/mL	
<u>Vitamin D, 25-OH, D3</u>										
			<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:		ng/mL	
<u>Vitamin D, 25-OH, Total</u>										
			<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:	20.00	100.00	Review:		ng/mL	

Vitamin D 1 25 Dihydroxy

SpecimenType: Blood

Special Handling: **Freeze**

Container(s): SST 3.00 ML

Service Area: Ref Frozen

<u>Vitamin D 1.25 Dihydroxy</u>					<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders	18	Years	150	Years	Critical:		Normal:	19.00	67.00	Review:	pg/mL
All Genders	3	Years	17	Years	Critical:		Normal:	27.00	71.00	Review:	pg/mL
All Genders	0	Minutes	2	Years	Critical:		Normal:	0.00	0.00	Review:	pg/mL

Vitamin E

SpecimenType: Blood

Special Handling: **Protect from light**

Container(s): Red 0.30 ML

Service Area: Ref Refrig

Alpha Tocopherol					Low	High	Low	High	Low	High	Units
All Genders	0 Minutes	1 Months	Critical:		Normal:	1.00	3.50	Review:			mg/L
All Genders	6 Months	24 Months	Critical:		Normal:	3.50	8.00	Review:			mg/L
All Genders	2 Months	5 Months	Critical:		Normal:	2.00	6.00	Review:			mg/L
All Genders	2 Years	11 Years	Critical:		Normal:	5.50	9.00	Review:			mg/L
All Genders	12 Years	17 Years	Critical:		Normal:	3.70	12.40	Review:			mg/L
All Genders	18 Years	150 Years	Critical:		Normal:	5.70	19.90	Review:			mg/L
Beta/Gamma Tocopherol					Low	High	Low	High	Low	High	Units
All Genders	0 Minutes	16 Years	Critical:		Normal:	0.50	3.80	Review:			mg/L
All Genders	17 Minutes	150 Years	Critical:		Normal:	0.00	4.30	Review:			mg/L

VMA Urine 24 hr

SpecimenType: Urine

Special Handling: **Refrigerate**

Container(s): U24H HCL 30.00 ML

Service Area: Ref Refrig

Collection Duration											
			<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:		Hours
Alpha Response: 72											
Creatinine, 24 Hour Urine											
			<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:		g/24hrs
Creatinine, Urine											
			<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:		g/L

Lab Audit

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

VMA Urine 24 hr

L

VMA- 24 hr UrineLowHighLowHighLowHighUnits

All Genders 3 Years

8 Years

Critical:

Normal:

0.00

6.00

Review:

mg/24hr

Alpha Response: No result

Alpha Response: See Separate Report

VMA UrLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

mg/g Creat

VMA, UrineLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

mg/L

Von Willerbrand PanelSpecial Handling:**None**SpecimenType: BloodContainer(s):

Blue 0.30 ML

Service Area:

Hem

F VIII Related AgLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

50.00

0.00

Review:

%

Factor VIII RefLabLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

60.00

180.00

Review:

%

von Willerbrand FactorLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

42.00

200.00

Review:

%

Von Willerbrand Factor AgSpecial Handling:**Freeze**SpecimenType: BloodContainer(s):

Blue 2.00 ML

Service Area:

Hem

VWF AgLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

%

von Willerbrand Factor AssaySpecial Handling:**Freeze**SpecimenType: PlasmaContainer(s):

Blue 2.00 ML

Service Area:

Hem

von Willerbrand FactorLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

42.00

200.00

Review:

%

VWF Ag, MultimericSpecial Handling:**Freeze**SpecimenType: BloodContainer(s):

Blue 1.00 ML

Service Area:

Hem

VWF Ag, MultimericLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

VWF, Ristocetin Co-FactorSpecial Handling:**Freeze**SpecimenType: BloodContainer(s):

Blue 2.00 ML

Service Area:

Hem

VWF, Ristocetin Co-FactorLowHighLowHighLowHighUnits

All Genders All Ages

Critical:

Normal:

0.00

0.00

Review:

Lab Audit

ABID Reference

	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Units</u>
Critical:			Normal:		Review:		

Xylose Tolerance 5 hr

SpecimenType: Blood

Special Handling:RefrigerateContainer(s):

Grey 5.00 ML

Service Area:

Ref Refrig

Xylose 5hr

All Genders All Ages

	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Units</u>
Critical:			Normal:	0.00	0.00	Review:	

Alpha Response: No result

Alpha Response: See Seperate Report

Xylose,Blood,1Hour Post

SpecimenType: Blood

Special Handling:RefrigerateContainer(s):

Grey 5.00 ML

Service Area:

Ref Refrig

Dose

All Genders All Ages

	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Units</u>
Critical:			Normal:	0.00	0.00	Review:	

Time Post Dose

All Genders All Ages

	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Units</u>
Critical:			Normal:	0.00	0.00	Review:	

Xylose,Blood, 1Hr Post

All Genders All Ages

	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Units</u>
Critical:			Normal:	0.00	0.00	Review:	

Xylose,Blood,2Hour Post

SpecimenType: Blood

Special Handling:RefrigerateContainer(s):

Grey 5.00 ML

Service Area:

Ref Refrig

Xylose 2hr

All Genders All Ages

	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Units</u>
Critical:			Normal:	0.00	0.00	Review:	

Alpha Response: No result

Alpha Response: See Seperate Report

Zinc Protoporphyrin (ZPP)

SpecimenType: Blood

Special Handling:Protect from lightContainer(s):

Lav 1.00 ML

Service Area:

Ref Refrig

Zinc Protoporphyrin (ZPP)

All Genders All Ages

	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Units</u>
Critical:			Normal:	0.00	100.00	Review:	mcg/dL

Zinc Urine

SpecimenType: Urine

Special Handling:NoneContainer(s):

Contact Laboratory 10.00 M

Service Area:

Ref Refrig

Zinc Urine

All Genders All Ages

	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Units</u>
Critical:			Normal:	0.00	0.00	Review:	ug/L

Zinc, Plasma

SpecimenType: Blood

Special Handling:Room temperateContainer(s):

Royal (EDTA) 1.00 ML

Service Area:

Ref Room

Zinc

All Genders All Ages

	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Low</u>	<u>High</u>	<u>Units</u>
Critical:			Normal:	580.00	1,060.00	Review:	mcg/L