

Clinical Laboratories

QA Definitions Report

CHEMISTRY

ACETAC - Acetaminophen

Technical Range: 3-350			PROD
Result Units: ug/mL			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	<30	<30	
Male Ranges			
0	<30	<30	
Unknown Ranges			
0	<30	<30	

AFPRC - AFP Tumor Marker

Technical Range: 2-2000			PROD
Result Units: ng/mL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	<8.8		
Male Ranges			
0	<8.8		
Unknown Ranges			
0	<8.8		

AGAPC - Anion Gap

Technical Range:			PROD
Result Units: mmol/L			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	6-14		
Male Ranges			
0	6-14		
Unknown Ranges			
0	6-14		

AHCVC - Hepatitis C Ab Total w/Reflex

Technical Range:			PROD
Result Units:	S/CO		
Decimal Places:	2Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	NRE		
Male Ranges			
0	NRE		
Unknown Ranges			
0	NRE		

ALBGC - Albumin

Technical Range:	0.6-9.7			PROD
Result Units:	g/dL			
Decimal Places:	1Z			
Age	Normal Range	Verify Range		
Female Ranges				
0	3.5-5.2			
Male Ranges				
0	3.5-5.2			
Unknown Ranges				
0	3.5-5.2			

ALBU - Albumin

Technical Range:			PROD
Result Units:	g/dL		
Decimal Places:	2Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	3.75-5.01		
Male Ranges			
0	3.75-5.01		
Unknown Ranges			
0	3.75-5.01		

ALIG - Triage Align Test

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

ALKPC - Alkaline Phos

Technical Range: 7-3800			PROD
Result Units: U/L			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	135-537		
11Y	50-415		
15Y	47-175		
18Y	40-150		
Male Ranges			
0	135-537		
11Y	92-549		
15Y	62-369		
18Y	40-150		
Unknown Ranges			
0	135-537		
11Y	92-415		
15Y	62-175		
18Y	40-150		

ALPF - Alkaline Phosphatase (Fluid)

Technical Range: 25-1400			PROD
Result Units: U/L			
Decimal Places: 0			
Age	Normal Range	Verify Range	

ALPH1 - Alpha-1-Globulin

Technical Range:			PROD
Result Units: g/dL			
Decimal Places: 2Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	0.19-0.46		
Male Ranges			
0	0.19-0.46		
Unknown Ranges			
0	0.19-0.46		

ALPH2 - Alpha-2-Globulin

Technical Range:			PROD
Result Units: g/dL			
Decimal Places: 2Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	0.48-1.05		
Male Ranges			
0	0.48-1.05		
Unknown Ranges			
0	0.48-1.05		

ALTC - ALT

Technical Range: 9-3800			PROD
Result Units: U/L			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	0-37		
Male Ranges			
0	0-50		
Unknown Ranges			
0	0-37		

ALTDH - ALT (DOH)

Technical Range: 6-850			PROD
Result Units: U/L			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	11-50		
Male Ranges			
0	15-62		
Unknown Ranges			
0	15-50		

AMIKTC - Amikacin

Technical Range: 1.5-50			PROD
Result Units: ug/mL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	

AMMC - Ammonia

Technical Range:	10-900		PROD
Result Units:	umol/L		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	18-72		
Male Ranges			
0	18-72		
Unknown Ranges			
0	18-72		

AMPQC - Amphetamine, Urine

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

AMYC - Amylase

Technical Range:	6-6000		PROD
Result Units:	U/L		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	25-125		
Male Ranges			
0	25-125		
Unknown Ranges			
0	25-125		

ANEMIC - Anemia Panel Tube

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

APF - Aspirin Platelet Function

Technical Range: 350-999		PROD
Result Units: ARU		
Decimal Places: 0		
Age	Normal Range	Verify Range

ASPRN - Aspirin Platelet Function

Technical Range: 350-999		PROD
Result Units: ARU		
Decimal Places: 0		
Age	Normal Range	Verify Range

ASTTC - AST

Technical Range: 5-3700		PROD
Result Units: U/L		
Decimal Places: 0		
Age	Normal Range	Verify Range
Female Ranges		
0	5-34	
Male Ranges		
0	5-34	
Unknown Ranges		
0	5-34	

ATGC - Thyroglobulin Antibody

Technical Range: 3.0-950.0		PROD
Result Units: IU/mL		
Decimal Places: 1Z		
Age	Normal Range	Verify Range
Female Ranges		
0	<5.1	
Male Ranges		
0	<5.1	
Unknown Ranges		
0	<5.1	

ATPOC - Thyroid Peroxidase (TPO) AB

Technical Range:	3.0-1000.0	PROD
Result Units:	IU/mL	
Decimal Places:	1Z	
Age	Normal Range	Verify Range
Female Ranges		
0	<5.6	
Male Ranges		
0	<5.6	
Unknown Ranges		
0	<5.6	

BARBQC - Barbituates, Urine

Technical Range:		PROD
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
0	NDE	
Male Ranges		
0	NDE	
Unknown Ranges		
0	NDE	

BENZQC - Benzodiazepines, Urine

Technical Range:		PROD
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
0	NDE	
Male Ranges		
0	NDE	
Unknown Ranges		
0	NDE	

BETA - Beta-Globulin

Technical Range:		PROD
Result Units:	g/dL	
Decimal Places:	2Z	
Age	Normal Range	Verify Range
Female Ranges		
0	0.48-1.10	
Male Ranges		
0	0.48-1.10	
Unknown Ranges		
0	0.48-1.10	

BHCGC - Total B-hCG

Technical Range:	2.0-15000	PROD
Result Units:	mIU/mL	
Decimal Places:	1Z	
Age	Normal Range	Verify Range
Female Ranges		
0	<5.1	
Male Ranges		
0	<5.1	
Unknown Ranges		
0	<5.1	

BHOBC - Beta Hydroxybutyrate

Technical Range:	0.2-4.5	PROD
Result Units:	mmol/L	
Decimal Places:	1Z	
Age	Normal Range	Verify Range
Female Ranges		
0	<0.3	
Male Ranges		
0	<0.3	
Unknown Ranges		
0	<0.3	

BNPTC - Brain Natriuretic Peptide (BNP)

Technical Range:	10-5000	PROD
Result Units:	pg/mL	
Decimal Places:	0	
Age	Normal Range	Verify Range
Female Ranges		
0	<100	
Male Ranges		
0	<100	
Unknown Ranges		
0	<100	

BUNC - Blood Urea Nitrogen-BUN

Technical Range:	4-120	PROD
Result Units:	mg/dL	
Decimal Places:	0	
Age	Normal Range	Verify Range
Female Ranges		
0	7-20	
Male Ranges		
0	8-26	
Unknown Ranges		
0	8-20	

C3TC - Complement C3

Technical Range:	11-331	PROD
Result Units:	mg/dL	
Decimal Places:	1	
Age	Normal Range	Verify Range
Female Ranges		
0	82-173	
14Y	82-193	
Male Ranges		
0	82-185	
14Y	82-193	
Unknown Ranges		
0	82-173	
14Y	82-193	

C4TC - Complement C4

Technical Range: 3.0-64.0			PROD
Result Units: mg/dL			
Decimal Places: 1			
Age	Normal Range	Verify Range	
Female Ranges			
0	13-46		
14Y	15-57		
Male Ranges			
0	14-44		
14Y	15-57		
Unknown Ranges			
0	14-44		
14Y	15-57		

CAF - Calcium (Fluid)

Technical Range: 1.0-13.5			PROD
Result Units: mg/dL			
Decimal Places: 1			
Age	Normal Range	Verify Range	

CAL9 - Calcium

Technical Range: 2.4-23			PROD
Result Units: mg/dL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	9.2-11.2	7.0-12.0	
1Y	8.8-10.4	7.0-12.0	
18Y	8.4-10.4	6.1-12.0	
Male Ranges			
0	9.2-11.2	7.0-12.0	
1Y	8.8-10.4	7.0-12.0	
18Y	8.4-10.4	6.1-12.0	
Unknown Ranges			
0	9.2-11.2	7.0-12.0	
1Y	8.8-10.4	7.0-12.0	
18Y	8.4-10.4	6.1-12.0	

CALIB - Triage Calib Test

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

CALTC - Calcium

Technical Range: 2.4-23			PROD
Result Units: mg/dL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	9.2-11.2	7.0-12.0	
1Y	8.8-10.4	7.0-12.0	
18Y	8.4-10.4	6.1-12.0	
Male Ranges			
0	9.2-11.2	7.0-12.0	
1Y	8.8-10.4	7.0-12.0	
18Y	8.4-10.4	6.1-12.0	
Unknown Ranges			
0	9.2-11.2	7.0-12.0	
1Y	8.8-10.4	7.0-12.0	
18Y	8.4-10.4	6.1-12.0	

CAM24 - Amylase (24hr Urine)

Technical Range:			PROD
Result Units: U/L			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	32-641		
Male Ranges			
0	32-641		
Unknown Ranges			
0	32-641		

CAPTHC - Calcium for PTH

Technical Range: 2.4-23			PROD
Result Units: mg/dL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	9.2-11.2	6.1-12.0	
1Y	8.8-10.4	6.1-12.0	
18Y	8.5-10.4	6.1-12.0	
Male Ranges			
0	9.2-11.2	6.1-12.0	
1Y	8.8-10.4	6.1-12.0	
18Y	8.5-10.4	6.1-12.0	
Unknown Ranges			
0	9.2-11.2	6.1-12.0	
1Y	8.8-10.4	6.1-12.0	
18Y	8.5-10.4	6.1-12.0	

CARBC - Carbamazepine

Technical Range: 0.5-20			PROD
Result Units: ug/mL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	4-12	0-15.0	
Male Ranges			
0	4-12	0-15.0	
Unknown Ranges			
0	4-12	0-15.0	

CC24 - Creatinine, 24hr Urn

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

CCL24 - Chloride (24hr Urine)

Technical Range:			PROD
Result Units: mmol/24hrs			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	150-250		
Male Ranges			
0	150-250		
Unknown Ranges			
0	150-250		

CCR24 - Creatinine, 24hr Urn

Technical Range:			PROD
Result Units: gm/24hr vol			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	0.6-1.5		
Male Ranges			
0	0.6-1.5		
Unknown Ranges			
0	0.6-1.5		

CFG - Glucose (CSF)

Technical Range: 20-650			PROD
Result Units: mg/dL			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	40-70		
Male Ranges			
0	40-70		
Unknown Ranges			
0	40-70		

CGL24 - Glucose (24hr Urine)

Technical Range:			PROD
Result Units: gm/24hr vol			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	<0.5		
Male Ranges			
0	<0.5	<0.5	
Unknown Ranges			
0	<0.5		

CHHDRC - Chol/HDL Ratio

Technical Range:			PROD
Result Units:			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	0.0-4.9		
Male Ranges			
0	0.0-4.9		
Unknown Ranges			
0	0.0-4.9		

CHIVRX - HIV Confirmatory Reflex

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

CHOL - Cholesterol

Technical Range: 50-300			PROD
Result Units: mg/dL			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	<170		
20Y	<200		
Male Ranges			
0	<170		
20Y	<200		
Unknown Ranges			
0	<170		
20Y	<200		

CHOLC - Cholesterol

Technical Range: 7.0-650			PROD
Result Units: mg/dL			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	<170		
20Y	<200		
Male Ranges			
0	<170		
20Y	<200		
Unknown Ranges			
0	<170		
20Y	<200		

CK24 - Potassium, 24hr Urn

Technical Range:			PROD
Result Units: mmol/24hrs			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	40-75		
Male Ranges			
0	40-75		
Unknown Ranges			
0	40-75		

CKC - Creatine Kinase (CK)

Technical Range: 10-4000			PROD
Result Units: U/L			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	29-168		
Male Ranges			
0	29-168		
Unknown Ranges			
0	29-168		

CKF - Creatine Kinase (Fluid)

Technical Range: 20-1500			PROD
Result Units: U/L			
Decimal Places: 0			
Age	Normal Range	Verify Range	

CKMBC - CK-MB

Technical Range: 0.1-300			PROD
Result Units: ng/mL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	<6.6		
Male Ranges			
0	<6.6		
Unknown Ranges			
0	<6.6		

CL24 - Chloride, 24hr Urine

Technical Range:			PROD
Result Units: mmol/24hrs			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	150-250		
Male Ranges			
0	150-250		
Unknown Ranges			
0	150-250		

CLSW - Sweat Chloride

Technical Range:	10-160	PROD
Result Units:	mmol/L	
Decimal Places:	0	
Age	Normal Range	Verify Range
Female Ranges		
0	0-29	
Male Ranges		
0	0-29	
Unknown Ranges		
0	0-29	

CLTC - Chloride

Technical Range:	50-145	PROD
Result Units:	mmol/L	
Decimal Places:	0	
Age	Normal Range	Verify Range
Female Ranges		
0	98-107	
Male Ranges		
0	98-107	
Unknown Ranges		
0	98-107	

CNA24 - Sodium, 24hr Urine

Technical Range:		PROD
Result Units:	mmol/24hr vol	
Decimal Places:	0	
Age	Normal Range	Verify Range
Female Ranges		
0	130-220	
Male Ranges		
0	130-220	
Unknown Ranges		
0	130-220	

CO2C - CO2

Technical Range: 7-46			PROD
Result Units: mmol/L			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	22-29	15.0-35.0	
2M	22-29	12.0-35.0	
18Y	22-29	11.0-40.0	
Male Ranges			
0	22-29	15.0-35.0	
2M	22-29	12.0-35.0	
18Y	22-29	11.0-40.0	
Unknown Ranges			
0	22-29	15.0-35.0	
2M	22-29	12.0-35.0	
18Y	22-29	11.0-40.0	

CO2O9 - CO2

Technical Range: 7-46			PROD
Result Units: mmol/L			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	22-29	15.0-35.0	
2M	22-29	12.0-35.0	
18Y	22-29	11.0-40.0	
Male Ranges			
0	22-29	15.0-35.0	
2M	22-29	12.0-35.0	
18Y	22-29	11.0-40.0	
Unknown Ranges			
0	22-29	15.0-35.0	
2M	22-29	12.0-35.0	
18Y	22-29	11.0-40.0	

COCQC - Cocaine, Urine

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

COLST - Sweat Collection Site

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

COR0C - Cortisol, 0 Minutes

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

COR15 - Cortisol, 15 min

Technical Range:	0.2-61.6		PROD
Result Units:	mcg/dL		
Decimal Places:	2Z		
Age	Normal Range	Verify Range	

COR30C - Cortisol, 30 Minutes

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

COR45 - Cortisol, 45 min

Technical Range:	0.2-61.6		PROD
Result Units:	mcg/dL		
Decimal Places:	2Z		
Age	Normal Range	Verify Range	

COR60C - Cortisol, 60 Minutes

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

COR90 - Cortisol, 90 min

Technical Range:	0.2-61.6			PROD
Result Units:	mcg/dL			
Decimal Places:	2Z			
Age	Normal Range	Verify Range		

CORTC - Cortisol

Technical Range:	0.8-59.8			PROD
Result Units:	ug/dL			
Decimal Places:	1Z			
Age	Normal Range	Verify Range		

COVASC - SARS-CoV-2, IgG S/C Value

Technical Range:			PROD
Result Units:	S/C		
Decimal Places:	1Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	<1.4		
Male Ranges			
0	<1.4		
Unknown Ranges			
0	<1.4		

COVGIC - SARS-CoV-2, IgG Interpretation

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

COVGIS - COVID-19 IgG, Spike Interp

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

COVMIC - OVID-19 IgM, Spike Interp

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

COVSCG - COVID-19 IgG, Spike AU/mL

Technical Range:	22-25000	PROD
Result Units:	AU/mL	
Decimal Places:	1Z	
Age	Normal Range	Verify Range
Female Ranges		
0	<50	
Male Ranges		
0	<50	
Unknown Ranges		
0	<50	

COVSCM - COVID-19 IgM Spike, S/C

Technical Range:		PROD
Result Units:	S/C	
Decimal Places:	1Z	
Age	Normal Range	Verify Range
Female Ranges		
0	<1.0	
Male Ranges		
0	<1.0	
Unknown Ranges		
0	<1.0	

CP24 - Total Protein. 24hr urine

Technical Range:		PROD
Result Units:	mg/24hr vol	
Decimal Places:	0	
Age	Normal Range	Verify Range
Female Ranges		
0	0-150	
Male Ranges		
0	0-150	
Unknown Ranges		
0	0-150	

CPH24 - Phosphorus (24hr Urine)

Technical Range:			PROD
Result Units: gm/24hr vol			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	0.7-1.4		
Male Ranges			
0	0.7-1.4		
Unknown Ranges			
0	0.7-1.4		

CRCLRC - Creatinine Clearance Timed Urine

Technical Range:			PROD
Result Units: mL/min			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	59-151		
Male Ranges			
0	61-147		
Unknown Ranges			
0	61-147		

CREAC - Creatinine

Technical Range: 0.10-40.00			PROD
Result Units: mg/dL			
Decimal Places: 2Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	0.3-1.0		
29D	0.2-0.4		
1Y	0.3-0.7		
11Y	0.5-1.0		
19Y	0.55-1.02		
Male Ranges			
0	0.3-1.0		
29D	0.2-0.4		
1Y	0.3-0.7		
11Y	0.5-1.0		
19Y	0.73-1.18		
Unknown Ranges			
0	0.3-1.0		
29D	0.2-0.4		
1Y	0.3-0.7		
11Y	0.5-1.0		
19Y	0.73-1.02		

CREASC - Creatinine Serum (For Clearance)

Technical Range: 0.10-40.00		PROD
Result Units: mg/dL		
Decimal Places: 2Z		
Age	Normal Range	Verify Range
Female Ranges		
0	0.3-1.0	
29D	0.2-0.4	
1Y	0.3-0.7	
11Y	0.5-1.0	
19Y	0.55-1.02	
Male Ranges		
0	0.3-1.0	
29D	0.2-0.4	
1Y	0.3-0.7	
11Y	0.5-1.0	
19Y	0.73-1.18	
Unknown Ranges		
0	0.3-1.0	
29D	0.2-0.4	
1Y	0.3-0.7	
11Y	0.5-1.0	
19Y	0.73-1.02	

CREUR - CREAT, RANDOM URN

Technical Range:		PROD
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range

CRMG - Creatinine, Urine mg/dL

Technical Range: 1.2-346.5		PROD
Result Units: mg/dL		
Decimal Places: 1Z		
Age	Normal Range	Verify Range

CRPC - C-Reactive Protein

Technical Range: 0.1-160.0		PROD
Result Units: mg/L		
Decimal Places: 1Z		
Age	Normal Range	Verify Range
Female Ranges		
0	<5.1	
Male Ranges		
0	<5.1	
Unknown Ranges		
0	<5.1	

CRPHSC - C-Reactive Protein (CRP)

Technical Range: 0.1-160		PROD
Result Units: mg/L		
Decimal Places: 1Z		
Age	Normal Range	Verify Range

CTP24 - Protein, 24hr Urn

Technical Range:		PROD
Result Units: mg/24hr vol		
Decimal Places: 0		
Age	Normal Range	Verify Range
Female Ranges		
0	0-150	
Male Ranges		
0	0-150	
Unknown Ranges		
0	0-150	

CTROP - Troponin Copy

Technical Range:		PROD
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range

CUA24 - Uric Acid (24hr Urine)

Technical Range:			PROD
Result Units: gm/24hr vol			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	0.3-0.7		
Male Ranges			
0	0.3-0.7		
Unknown Ranges			
0	0.3-0.7		

CUN24 - Urea Nitrogen (24hr Urine)

Technical Range:			PROD
Result Units: gm/24hr vol			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	6-17		
Male Ranges			
0	6-17		
Unknown Ranges			
0	6-17		

CYCLSC - Cyclosporine

Technical Range: 30-1500			PROD
Result Units: ng/mL			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	30-450	0-450	
Male Ranges			
0	30-450	0-450	
Unknown Ranges			
0	30-450	0-450	

DBILC - Direct Bilirubin

Technical Range: 0.1-13.5			PROD
Result Units: mg/dL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	<0.6		
Male Ranges			
0	<0.6		
Unknown Ranges			
0	<0.6		

DIGC - Digoxin

Technical Range: 0.2-5.0			PROD
Result Units: ng/mL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	0.5-1.0	0-1.2	
Male Ranges			
0	0.5-1.0	0-1.2	
Unknown Ranges			
0	0.5-1.0	0-1.2	

DLDLAC - Direct LDL

Technical Range: 1.0-760			PROD
Result Units: mg/dL			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	<100		
Male Ranges			
0	<100		
Unknown Ranges			
0	<100		

DLDLC - Direct LDL

Technical Range: 1.0-760		PROD
Result Units: mg/dL		
Decimal Places: 0		
Age	Normal Range	Verify Range
Female Ranges		
0	<100	
Male Ranges		
0	<100	
Unknown Ranges		
0	<100	

DROP - % DROP FROM BASELINE

Technical Range:		PROD
Result Units: %		
Decimal Places: 1Z		
Age	Normal Range	Verify Range
Female Ranges		
0	51-100	
Male Ranges		
0	51-100	
Unknown Ranges		
0	51-100	

DTRPA - Troponin I, HS Absolute Delta

Technical Range:		PROD
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range

DTRPP - Troponin I, HS Percent Delta

Technical Range:		PROD
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range

EAGLC - Estimated Average Glucose

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

ESTRAC - Estradiol

Technical Range:	10-1000			PROD
Result Units:	pg/mL			
Decimal Places:	0			
Age	Normal Range	Verify Range		
Male Ranges				
0	11-44			

ETOHC - Alcohol (Ethanol)

Technical Range:	10-550			PROD
Result Units:	mg/dl			
Decimal Places:	0			
Age	Normal Range	Verify Range		
Female Ranges				
0	<10	<10		
21Y	<10	<200		
Male Ranges				
0	<10	<10		
21Y	<10	<200		
Unknown Ranges				
0	<10	<10		
21Y	<10	<200		

EVEROC - Everolimus

Technical Range:	2-20			PROD
Result Units:	ng/mL			
Decimal Places:	1Z			
Age	Normal Range	Verify Range		
Female Ranges				
0	3-8			
Male Ranges				
0	3-8			
Unknown Ranges				
0	3-8			

FENTC - Fentanyl, Urine

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		

FERRC - Ferritin

Technical Range:	2.3-2000		PROD
Result Units:	ng/mL		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	12-204		
Male Ranges			
0	22-248		
Unknown Ranges			
0	22-204		

FFN - Fetal Fibronectin

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

FLR - Kappa/Lambda FLC Ratio

Technical Range:			PROD
Result Units:	{ratio}		
Decimal Places:	2		
Age	Normal Range	Verify Range	
Female Ranges			
0	0.26-1.65		
Male Ranges			
0	0.26-1.65		
Unknown Ranges			
0	0.26-1.65		

FLUD - Fluid Type

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

FOLC - Folate

Technical Range:	1.6-20			PROD
Result Units:	ng/mL			
Decimal Places:	1Z			
Age	Normal Range	Verify Range		
Female Ranges				
0	6-40			
Male Ranges				
0	6-40			
Unknown Ranges				
0	6-40			

FSHC - Follicle Stim. Hormone (FSH)

Technical Range:	0.1-130			PROD
Result Units:	mIU/mL			
Decimal Places:	1Z			
Age	Normal Range	Verify Range		
Male Ranges				
0	1-12			

FTIC - Free Thyroxine Index

Technical Range:			PROD
Result Units:	units		
Decimal Places:	1Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	1.5-3.6		
Male Ranges			
0	1.5-3.6		
Unknown Ranges			
0	1.5-3.6		

G120 - Glucose, 120 min

Technical Range: 20-600			PROD
Result Units: mg/dL			
Decimal Places: 0			
Age	Normal Range	Verify Range	

G2HR - Glucose, 2HR (Non-Gestational)

Technical Range: 20-600			PROD
Result Units: mg/dL			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0		45-200	
61D		50-300	
18Y	0-140	50-500	
Male Ranges			
0		45-200	
61D		50-300	
18Y	0-140	50-500	
Unknown Ranges			
0		45-200	
61D		50-300	
18Y	0-140	50-500	

G2P - Glucose, 2 hour, 75 gm

Technical Range: 20-600			PROD
Result Units: mg/dL			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0		50-500	
Male Ranges			
0			
Unknown Ranges			
0		50-500	

G3HR - Glucose, 3 Hour

Technical Range: 20-600			PROD
Result Units: mg/dL			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0		45-200	
61D		50-300	
18Y		50-500	
Male Ranges			
0		45-200	
61D		50-300	
18Y		50-500	
Unknown Ranges			
0		45-200	
61D		50-300	
18Y		50-500	

GAMA - Gamma-Globulin

Technical Range:			PROD
Result Units: g/dL			
Decimal Places: 2Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	0.62-1.51		
Male Ranges			
0	0.62-1.51		
Unknown Ranges			
0	0.62-1.51		

GCT - Glucose Challenge (Pregnancy)

Technical Range: 20-600			PROD
Result Units: mg/dL			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
18Y	0-130	50-500	
Male Ranges			
0	<131		

GENTTC - Gentamicin

Technical Range: 0.6-10			PROD
Result Units: ug/mL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	

GF - Glucose, Fasting

Technical Range: 20-600			PROD
Result Units: mg/dL			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	70-100	45-200	
61D	70-100	50-300	
18Y	70-100	50-500	
Male Ranges			
0	70-100	45-200	
61D	70-100	50-300	
18Y	70-100	50-500	
Unknown Ranges			
0	70-100	45-200	
61D	70-100	50-300	
18Y	70-100	50-500	

GFR21C - GFR (CKD-EPI 2021)

Technical Range:			PROD
Result Units: mL/min/1.73m2			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	NCAL		
18Y	>59.9		
Male Ranges			
0	NCAL		
18Y	>59.9		
Unknown Ranges			
0	NCAL		
18Y	>59.9		

GGTC - GGTP

Technical Range: 7-7200			PROD
Result Units: U/L			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	12-43		
Male Ranges			
0	1-64		
Unknown Ranges			
0	12-43		

GH - Glucose, 30 min

Technical Range: 20-600		PROD
Result Units: mg/dL		
Decimal Places: 0		
Age	Normal Range	Verify Range
Female Ranges		
0		45-200
61D		50-300
18Y		50-500
Male Ranges		
0		45-200
61D		50-300
18Y		50-500
Unknown Ranges		
0		45-200
61D		50-300
18Y		50-500

GL0 - Glucose, Fasting

Technical Range: 20-600		PROD
Result Units: mg/dL		
Decimal Places: 0		
Age	Normal Range	Verify Range
Female Ranges		
0	70-100	45-200
61D	70-100	50-300
18Y	70-100	50-500
Male Ranges		
0	70-100	45-200
61D	70-100	50-300
18Y	70-100	50-500
Unknown Ranges		
0	70-100	45-200
61D	70-100	50-300
18Y	70-100	50-500

GL180 - Glucose, 3 Hour

Technical Range: 20-600		PROD
Result Units: mg/dL		
Decimal Places: 0		
Age	Normal Range	Verify Range
Female Ranges		
0		45-200
61D		50-300
18Y		50-500
Male Ranges		
0		45-200
61D		50-300
18Y		50-500
Unknown Ranges		
0		45-200
61D		50-300
18Y		50-500

GL30 - Glucose, 30 min

Technical Range: 20-600		PROD
Result Units: mg/dL		
Decimal Places: 0		
Age	Normal Range	Verify Range
Female Ranges		
0		45-200
61D		50-300
18Y		50-500
Male Ranges		
0		45-200
61D		50-300
18Y		50-500
Unknown Ranges		
0		45-200
61D		50-300
18Y		50-500

GL60 - Glucose, 1 Hour

Technical Range: 20-600		PROD
Result Units: mg/dL		
Decimal Places: 0		
Age	Normal Range	Verify Range
Female Ranges		
0		45-200
61D		50-300
18Y		50-500
Male Ranges		
0		45-200
61D		50-300
18Y		50-500
Unknown Ranges		
0		45-200
61D		50-300
18Y		50-500

GL90 - Glucose, 90 min

Technical Range: 20-600		PROD
Result Units: mg/dL		
Decimal Places: 0		
Age	Normal Range	Verify Range
Female Ranges		
0		45-200
61D		50-300
18Y		50-500
Male Ranges		
0		45-200
61D		50-300
18Y		50-500
Unknown Ranges		
0		45-200
61D		50-300
18Y		50-500

GLCSFC - Glucose, CSF

Technical Range: 23-600		PROD
Result Units: mg/dL		
Decimal Places: 0		
Age	Normal Range	Verify Range
Female Ranges		
0	40-70	
Male Ranges		
0	40-70	
Unknown Ranges		
0	40-70	

GLU1HC - Glucose, 1 Hour

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

GLU2 - Glucose, 2 Hour PP

Technical Range:	20-600			PROD
Result Units:	mg/dL			
Decimal Places:	0			
Age	Normal Range	Verify Range		
Female Ranges				
0		45-200		
61D		50-300		
18Y		50-500		
Male Ranges				
0		45-200		
61D		50-300		
18Y		50-500		
Unknown Ranges				
0		45-200		
61D		50-300		
18Y		50-500		

GLU2HC - Glucose, 2 Hour

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

GLU3HC - Glucose, 3 Hour

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

GLU4HC - Glucose, 4 Hour

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

GLU9 - Glucose

Technical Range:	6-760			PROD
Result Units:	mg/dL			
Decimal Places:	0			
Age	Normal Range	Verify Range		
Female Ranges				
0	70-100	45-200		
2M	70-100	60-300		
18Y	70-100	40-400		
Male Ranges				
0	70-100	45-200		
2M	70-100	60-300		
18Y	70-100	40-400		
Unknown Ranges				
0	70-100	45-200		
2M	70-100	60-300		
18Y	70-100	40-400		

GLUC - Glucose

Technical Range:	6-760			PROD
Result Units:	mg/dL			
Decimal Places:	0			
Age	Normal Range	Verify Range		
Female Ranges				
0	70-100	45-200		
2M	70-100	60-300		
18Y	70-100	40-400		
Male Ranges				
0	70-100	45-200		
2M	70-100	60-300		
18Y	70-100	40-400		
Unknown Ranges				
0	70-100	45-200		
2M	70-100	60-300		
18Y	70-100	40-400		

GLUF - Glucose, Fasting

Technical Range: 20-600		PROD
Result Units: mg/dL		
Decimal Places: 0		
Age	Normal Range	Verify Range
Female Ranges		
0	70-100	45-200
61D	70-100	50-300
18Y	70-100	50-500
Male Ranges		
0	70-100	45-200
61D	70-100	50-300
18Y	70-100	50-500
Unknown Ranges		
0	70-100	45-200
61D	70-100	50-300
18Y	70-100	50-500

GLUFC - Glucose Fasting

Technical Range:		PROD
Result Units: mg/dL		
Decimal Places: 0		
Age	Normal Range	Verify Range
Female Ranges		
0	70-100	45-200
2M	70-100	60-300
18Y	70-100	40-400
Male Ranges		
0	70-100	45-200
2M	70-100	60-300
18Y	70-100	40-400
Unknown Ranges		
0	70-100	45-200
2M	70-100	60-300
18Y	70-100	40-400

GLUHC - Glucose, Half Hour

Technical Range:		PROD
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range

GT3F - Glucose, Fasting

Technical Range: 20-600		PROD
Result Units: mg/dL		
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
0	70-100	45-200
61D	70-100	50-300
18Y	70-100	50-500
Male Ranges		
0	70-100	45-200
61D	70-100	50-300
18Y	70-100	50-500
Unknown Ranges		
0	70-100	45-200
61D	70-100	50-300
18Y	70-100	50-500

GTT1 - Glucose, 1 Hour

Technical Range: 20-600		PROD
Result Units: mg/dL		
Decimal Places: 0		
Age	Normal Range	Verify Range
Female Ranges		
0		45-200
61D		50-300
18Y		50-500
Male Ranges		
0		45-200
61D		50-300
18Y		50-500
Unknown Ranges		
0		45-200
61D		50-300
18Y		50-500

GTT2 - Glucose, 2 Hour

Technical Range: 20-600			PROD
Result Units: mg/dL			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0		45-200	
61D		50-300	
18Y		50-500	
Male Ranges			
0		45-200	
61D		50-300	
18Y		50-500	
Unknown Ranges			
0		45-200	
61D		50-300	
18Y		50-500	

GTT3 - Glucose, 3 Hour

Technical Range: 20-600			PROD
Result Units: mg/dL			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0		45-200	
61D		50-300	
18Y		50-500	
Male Ranges			
0		45-200	
61D		50-300	
18Y		50-500	
Unknown Ranges			
0		45-200	
61D		50-300	
18Y		50-500	

GTT4 - Glucose, 4 Hour

Technical Range: 20-600		PROD
Result Units: mg/dL		
Decimal Places: 0		
Age	Normal Range	Verify Range
Female Ranges		
0		45-200
61D		50-300
18Y		50-500
Male Ranges		
0		45-200
61D		50-300
18Y		50-500
Unknown Ranges		
0		45-200
61D		50-300
18Y		50-500

GTT5 - Glucose, 5 Hour

Technical Range: 20-600		PROD
Result Units: mg/dL		
Decimal Places: 0		
Age	Normal Range	Verify Range
Female Ranges		
0		45-200
61D		50-300
18Y		50-500
Male Ranges		
0		45-200
61D		50-300
18Y		50-500
Unknown Ranges		
0		45-200
61D		50-300
18Y		50-500

GTT6 - Glucose, 6 Hour

Technical Range: 20-600		PROD
Result Units: mg/dL		
Decimal Places: 0		
Age	Normal Range	Verify Range
Female Ranges		
0		45-200
61D		50-300
18Y		50-500
Male Ranges		
0		45-200
61D		50-300
18Y		50-500
Unknown Ranges		
0		45-200
61D		50-300
18Y		50-500

HA1CC - Hemoglobin A1c

Technical Range: 4.0-14.0		PROD
Result Units: %		
Decimal Places: 1Z		
Age	Normal Range	Verify Range
Female Ranges		
0	<5.7	
Male Ranges		
0	<5.7	
Unknown Ranges		
0	<5.7	

HAIGGC - Hepatitis A, IgG

Technical Range:		PROD
Result Units: S/CO		
Decimal Places: 2Z		
Age	Normal Range	Verify Range
Female Ranges		
0	NRE	
Male Ranges		
0	NRE	
Unknown Ranges		
0	NRE	

HAIGMC - Hepatitis A, IgM

Technical Range:			PROD
Result Units:	S/CO		
Decimal Places:	2Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	NRE		
Male Ranges			
0	NRE		
Unknown Ranges			
0	NRE		

HAPTC - Haptoglobin

Technical Range:	8.0-294.0			PROD
Result Units:	mg/dL			
Decimal Places:	1			
Age	Normal Range	Verify Range		
Female Ranges				
0	30-200			
Male Ranges				
0	30-200			
Unknown Ranges				
0	30-200			

HBC2TC - Hepatitis B Confirmation C2

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

HBCONC - Hepatitis B Confirmation

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NRE		
Male Ranges			
0	NRE		
Unknown Ranges			
0	NRE		

HBNEUC - HBsAg Conf %N

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

HBSABC - Hepatitis B surface Antibody

Technical Range:			PROD
Result Units:	mIU/mL		
Decimal Places:	2Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	<8.0		
Male Ranges			
0	<8.0		
Unknown Ranges			
0	<8.0		

HBSAGC - Hepatitis B surface Antigen

Technical Range:			PROD
Result Units:	S/CO		
Decimal Places:	2Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	NRE		
Male Ranges			
0	NRE		
Unknown Ranges			
0	NRE		

HBVCMC - Hepatitis B core, IgM

Technical Range:			PROD
Result Units:	S/CO		
Decimal Places:	2Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	NRE		
Male Ranges			
0	NRE		
Unknown Ranges			
0	NRE		

HBVCTC - Hepatitis B core, Total

Technical Range:			PROD
Result Units:	S/CO		
Decimal Places:	2Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	NRE		
Male Ranges			
0	NRE		
Unknown Ranges			
0	NRE		

HCGU - Qualitative Urine HCG

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

HCTL - High Internal Cntl

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

HCYC - Homocysteine

Technical Range:	1.0-50		PROD
Result Units:	umol/L		
Decimal Places:	1		
Age	Normal Range	Verify Range	
Female Ranges			
0	<16		
Male Ranges			
0	<16		
Unknown Ranges			
0	<16		

HDLC - HDL

Technical Range: 6.5-180		PROD
Result Units: mg/dL		
Decimal Places: 0		
Age	Normal Range	Verify Range
Female Ranges		
0	>39	
Male Ranges		
0	>39	
Unknown Ranges		
0	>39	

HIAC - Hemolysis Index

Technical Range:		PROD
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range

HIVAC - HIV Ag/Ab 4th Gen

Technical Range:		PROD
Result Units:		
Decimal Places: 2Z		
Age	Normal Range	Verify Range
Female Ranges		
0	NRE	
Male Ranges		
0	NRE	
Unknown Ranges		
0	NRE	

HIVASC - HIV Ag/Ab 4th Gen STAT

Technical Range:		PROD
Result Units:		
Decimal Places: 2Z		
Age	Normal Range	Verify Range
Female Ranges		
0	NRE	
Male Ranges		
0	NRE	
Unknown Ranges		
0	NRE	

HIVBRI - HIV 1 2 Diff. Assay Interp.

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	HIVNEG		
Male Ranges			
0	HIVNEG		
Unknown Ranges			
0	HIVNEG		

HIVMIT - Multi Assay Interpretation

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

HIVMT1 - HIV 1 Antibody

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NRE		
Male Ranges			
0	NRE		
Unknown Ranges			
0	NRE		

HIVMT2 - HIV 2 Antibody

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NRE		
Male Ranges			
0	NRE		
Unknown Ranges			
0	NRE		

HIVRX - HIV PCR Reflex

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

HIVSUP - HIV GEENIUS Supervisory Review

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

IFERX - IFE Reflex Order Comment

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

IFESI - IFE Serum Interpretation (Ser)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

IFEURI - IFE Urine Interpretation (Ran)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

IFEUTI - IFE Urine Interpretation (24Hr)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

IGAN - IgA

Technical Range:	18-7000			PROD
Result Units:	mg/dL			
Decimal Places:	0			
Age	Normal Range	Verify Range		
Female Ranges				
0	<18			
1M	<43			
6M	<69			
1Y	<112			
4Y	33-166			
7Y	28-180			
10Y	55-193			
13Y	62-241			
16Y	69-262			
18Y	68-408			
Male Ranges				
0	<18			
1M	<41			
6M	<83			
1Y	<138			
4Y	44-187			
7Y	58-204			
10Y	46-218			
13Y	29-251			
16Y	68-259			
18Y	68-408			
Unknown Ranges				
0	<18			
1M	<41			
6M	<69			
1Y	<112			
4Y	44-166			
7Y	58-180			
10Y	55-193			
13Y	62-241			
16Y	69-259			
18Y	68-408			

IGGN - IgG

Technical Range: 16-14000	PROD	
Result Units: mg/dL		
Decimal Places: 0		
Age	Normal Range	Verify Range
Female Ranges		
0	162-872	
1M	311-664	
6M	325-647	
1Y	451-1202	
4Y	560-1319	
7Y	485-1473	
10Y	586-1609	
13Y	749-1640	
16Y	804-1817	
18Y	768-1632	
Male Ranges		
0	197-833	
1M	140-533	
6M	130-823	
1Y	413-1112	
4Y	468-1328	
7Y	582-1441	
10Y	685-1620	
13Y	590-1600	
16Y	522-1703	
18Y	768-1632	
Unknown Ranges		
0	197-833	
1M	311-533	
6M	325-647	
1Y	451-1112	
4Y	560-1319	
7Y	582-1441	
10Y	685-1609	
13Y	749-1600	
16Y	804-1703	
18Y	768-1632	

IGMN - IgM

Technical Range:	14-15000	PROD
Result Units:	mg/dL	
Decimal Places:	0	
Age	Normal Range	Verify Range
Female Ranges		
0	<58	
1M	<128	
6M	<131	
1Y	35-184	
4Y	42-184	
7Y	30-165	
10Y	42-211	
13Y	34-225	
16Y	45-224	
18Y	35-263	
Male Ranges		
0	<66	
1M	<85	
6M	15-117	
1Y	30-146	
4Y	31-151	
7Y	21-140	
10Y	27-151	
13Y	26-184	
16Y	28-179	
18Y	35-263	
Unknown Ranges		
0	<58	
1M	<85	
6M	15-117	
1Y	35-146	
4Y	42-151	
7Y	30-140	
10Y	42-151	
13Y	34-184	
16Y	45-179	
18Y	35-263	

IIAC - Icterus Index

Technical Range:		PROD
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range

INDH - Hemolysis

Technical Range:		PROD
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range

INDI - Icterus

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
<hr/>			
<hr/>			

INDL - Turbidity

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
<hr/>			
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INS1HC - Insulin, 1 Hour

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
<hr/>			
<hr/>			

INS2HC - Insulin, 2 Hour

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
<hr/>			
<hr/>			

INS3HC - Insulin, 3 Hour

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
<hr/>			
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INS90C - Insulin, 90 Minutes

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

INSFC - Insulin, Fasting

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

INSH4C - Insulin, 4 Hour

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

INSH5C - Insulin, 5 Hour

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

INSHC - Insulin, 30 Minutes

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

INSTC - Insulin

Technical Range: 1.6-300.0			PROD
Result Units: uU/mL			
Decimal Places: 1			
Age	Normal Range	Verify Range	
Female Ranges			
0	3-20		
Male Ranges			
0	3-20		
Unknown Ranges			
0	3-20		

IOCAR - REFERENCE RANGE

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

IONCAC - Ionized Calcium

Technical Range: 0.2-3.8			PROD
Result Units: mmol/L			
Decimal Places: 2Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	1.11-1.30	0.78-1.68	
Male Ranges			
0	1.11-1.30	0.78-1.68	
Unknown Ranges			
0	1.11-1.30	0.78-1.68	

IOP2 - IOPH at Excision

Technical Range: 2-4000			PROD
Result Units: pg/mL			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	15-75		
Male Ranges			
0	15-75		
Unknown Ranges			
0	15-75		

IOP3 - IOPTH, 5min Post Exc

Technical Range: 2-4000		PROD
Result Units: pg/mL		
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
0	15-75	
Male Ranges		
0	15-75	
Unknown Ranges		
0	15-75	

IOP4 - IOPTH 10min Post Exc

Technical Range: 2-4000		PROD
Result Units: pg/mL		
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
0	15-75	
Male Ranges		
0	15-75	
Unknown Ranges		
0	15-75	

IOP5 - IOPTH SAMPLE 5

Technical Range: 2-4000		PROD
Result Units: pg/mL		
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
0	15-75	
Male Ranges		
0	15-75	
Unknown Ranges		
0	15-75	

IOP6 - IOPTH Sample 6

Technical Range: 2-4000		PROD
Result Units: pg/mL		
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
0	15-75	
Male Ranges		
0	15-75	
Unknown Ranges		
0	15-75	

IOPT - Time

Technical Range:		PROD
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range

IOSM - Interval

Technical Range:		PROD
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range

IRONC - Iron

Technical Range: 5-900		PROD
Result Units: ug/dL		
Decimal Places: 0		
Age	Normal Range	Verify Range
Female Ranges		
0	50-170	
Male Ranges		
0	65-175	
Unknown Ranges		
0	65-170	

ITPCR - Interval

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

JIC - Just In Case Gold

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

JICC - Just in Case, CSF

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

JICGN - Just In Case Green

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

JICL - Just In Case Lavender

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

JICU - Just in Case Urine

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

K24 - Potassium (24hr Urine)

Technical Range:			PROD
Result Units:	mmol/24hrs		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	40-75		
Male Ranges			
0	40-75		
Unknown Ranges			
0	40-75		

KC - Potassium

Technical Range:	1.1-10.0		PROD
Result Units:	mmol/L		
Decimal Places:	1Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	3.5-5.1	3.0-6.1	
18Y	3.5-5.1	3.0-6.0	
Male Ranges			
0	3.5-5.1	3.0-6.1	
18Y	3.5-5.1	3.0-6.0	
Unknown Ranges			
0	3.5-5.1	3.0-6.1	
18Y	3.5-5.1	3.0-6.0	

KF - Potassium (Fluid)

Technical Range:	1.0-13.5		PROD
Result Units:	mmol/L		
Decimal Places:	1		
Age	Normal Range	Verify Range	

KFLC - Kappa, QNT Free Light Chains

Technical Range: 0.17-12700			PROD
Result Units: mg/dL			
Decimal Places: 2Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	0.33-1.94		
Male Ranges			
0	0.33-1.94		
Unknown Ranges			
0	0.33-1.94		

LACTI9 - Lactic Acid

Technical Range: 0.1-13.3			PROD
Result Units: mmol/L			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	0.5-2.2	0-3.9	
Male Ranges			
0	0.5-2.2	0-3.9	
Unknown Ranges			
0	0.5-2.2	0-3.9	

LACTIC - Lactic Acid

Technical Range: 0.1-13.3			PROD
Result Units: mmol/L			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	0.5-2.2	0-3.9	
Male Ranges			
0	0.5-2.2	0-3.9	
Unknown Ranges			
0	0.5-2.2	0-3.9	

LASER - Triage Laser Test

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

LATC - Lactose Tolerance

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

LCTL - Low Internal Control

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

LDHC - LDH

Technical Range:	30-1995			PROD
Result Units:	U/L			
Decimal Places:	0			
Age	Normal Range	Verify Range		
Female Ranges				
0	125-220			
Male Ranges				
0	125-220			
Unknown Ranges				
0	125-220			

LDLTC - LDL Calculated

Technical Range:			PROD
Result Units:	mg/dL		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	<100		
Male Ranges			
0	<100		
Unknown Ranges			
0	<100		

LFLC - Lambda, QNT Free Light Chains

Technical Range: 0.15-13900			PROD
Result Units: mg/dL			
Decimal Places: 2Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	0.57-2.63		
Male Ranges			
0	0.57-2.63		
Unknown Ranges			
0	0.57-2.63		

LH0 - LH, 0 min

Technical Range: 0.216-200			PROD
Result Units: mIU/mL			
Decimal Places: 0			
Age	Normal Range	Verify Range	

LH15 - LH, 15 min

Technical Range: 0.216-200			PROD
Result Units: mIU/mL			
Decimal Places: 0			
Age	Normal Range	Verify Range	

LH30 - LH, 30 min

Technical Range: 0.216-200			PROD
Result Units: mIU/mL			
Decimal Places: 0			
Age	Normal Range	Verify Range	

LH60 - LH, 1 Hour

Technical Range: 0.216-200			PROD
Result Units: mIU/mL			
Decimal Places: 0			
Age	Normal Range	Verify Range	

LHC - Luteinizing Hormone (LH)

Technical Range: 0.1-225		PROD
Result Units: mIU/mL		
Decimal Places: 1Z		
Age	Normal Range	Verify Range
Male Ranges		
0	0.6-12	

LINK - PL SQ LINK

Technical Range:		PROD
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range

LIPTC - Lipase

Technical Range: 7-1200		PROD
Result Units: U/L		
Decimal Places: 0		
Age	Normal Range	Verify Range
Female Ranges		
0	8-78	
Male Ranges		
0	8-78	
Unknown Ranges		
0	8-78	

LITHC - Lithium

Technical Range: 0.1-3.3		PROD
Result Units: mmol/L		
Decimal Places: 1Z		
Age	Normal Range	Verify Range
Female Ranges		
0	0.6-1.2	0-1.5
Male Ranges		
0	0.6-1.2	0-1.5
Unknown Ranges		
0	0.6-1.2	0-1.5

MACRRC - Microalbumin/Creatinine Ratio

Technical Range:			PROD
Result Units: mg/g			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	0-30		
Male Ranges			
0	0-30		
Unknown Ranges			
0	0-30		

MCALR - MICROALB/CREAT RATIO

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	0-17		
Male Ranges			
0	0-17		
Unknown Ranges			
0	0-17		

METHQC - Methadone, Urine

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

MGC - Magnesium

Technical Range: 0.66-8.8			PROD
Result Units: mg/dL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	1.6-2.6	0.8-3.5	
Male Ranges			
0	1.6-2.6	0.8-3.5	
Unknown Ranges			
0	1.6-2.6	0.8-3.5	

MGO9 - Magnesium

Technical Range: 0.66-8.8			PROD
Result Units: mg/dL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	1.6-2.6	0.8-3.5	
Male Ranges			
0	1.6-2.6	0.8-3.5	
Unknown Ranges			
0	1.6-2.6	0.8-3.5	

MREG - M-Spike

Technical Range:			PROD
Result Units: gm/dL			
Decimal Places: 2Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	0		
Male Ranges			
0	0		
Unknown Ranges			
0	0		

MTHXC - Methotrexate

Technical Range: 0.003-1.0			PROD
Result Units: umol/L			
Decimal Places: 2Z			
Age	Normal Range	Verify Range	

NA24 - Sodium, 24hr Urine

Technical Range:			PROD
Result Units:	mmol/24hrs		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	130-220		
Male Ranges			
0	130-220		
Unknown Ranges			
0	130-220		

NAME - Test Name

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

NAME3 - Name

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

NAME4 - Name

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

NAME5 - Name

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

NAO9 - Sodium

Technical Range: 100-190			PROD
Result Units: mmol/L			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	136-145	120-159	
Male Ranges			
0	136-145	120-159	
Unknown Ranges			
0	136-145	120-159	

NATC - Sodium

Technical Range: 100-190			PROD
Result Units: mmol/L			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	136-145	120-159	
Male Ranges			
0	136-145	120-159	
Unknown Ranges			
0	136-145	120-159	

OBF - Occult Blood (Feces)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

OBF1 - Occult Blood, Feces

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

OBF2 - Occult Blood, Feces

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

OBF3 - Occult Blood, Feces

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

OBG - Occult Blood,Gastric

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

OINTC - Urine Collection Interval (Requested)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

OPIQC - Opiates, Urine

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

OSMB - Osmolality (Serum)

Technical Range:	0-2000			PROD
Result Units:	mOSM/Kg			
Decimal Places:	0			
Age	Normal Range	Verify Range		
Female Ranges				
0	281-308			
Male Ranges				
0	281-308			
Unknown Ranges				
0	281-308			

OSMT - Osmolality,Urine

Technical Range:		PROD
Result Units:	mOSM/Kg	
Decimal Places:	0	
Age	Normal Range	Verify Range
Female Ranges		
0	300-1100	
Male Ranges		
0	300-1100	
Unknown Ranges		
0	300-1100	

OSMUR - Osmolality (Random Urine)

Technical Range:	0-2000	PROD
Result Units:	mOSM/Kg	
Decimal Places:	0	
Age	Normal Range	Verify Range
Female Ranges		
0	197-977	
Male Ranges		
0	197-977	
Unknown Ranges		
0	197-977	

PALBC - Prealbumin

Technical Range:	3.0-60.0	PROD
Result Units:	mg/dL	
Decimal Places:	1	
Age	Normal Range	Verify Range
Female Ranges		
0	15-45	
Male Ranges		
0	15-45	
Unknown Ranges		
0	15-45	

PBOP - Bilirubin, Pediatric

Technical Range: 0.0-24.0		PROD
Result Units: mg/dL		
Decimal Places: 1Z		
Age	Normal Range	Verify Range
Female Ranges		
0		0.0-13.9
Male Ranges		
0		0.0-13.9
Unknown Ranges		
0		0.0-13.9

PCPQC - PCP, Urine

Technical Range:		PROD
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
0	NDE	
Male Ranges		
0	NDE	
Unknown Ranges		
0	NDE	

PCTC - Procalcitonin

Technical Range: 0.02-100.00		PROD
Result Units: ng/mL		
Decimal Places: 2Z		
Age	Normal Range	Verify Range

PFPSAC - % Free PSA

Technical Range:		PROD
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range

PFR - P2Y12 Platelet Function

Technical Range: 1-999			PROD
Result Units: PRU			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	194-418		
Male Ranges			
0	194-418		
Unknown Ranges			
0	194-418		

PHBF - pH, Body Fluid

Technical Range: 6.91-7.72			PROD
Result Units: pH			
Decimal Places: 2Z			
Age	Normal Range	Verify Range	

PHENOC - Phenobarbital

Technical Range: 2.0-80			PROD
Result Units: ug/mL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	15-40	0-50.0	
Male Ranges			
0	15-40	0-50.0	
Unknown Ranges			
0	15-40	0-50.0	

PHENYC - Phenytoin

Technical Range: 1.8-40			PROD
Result Units: ug/mL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	10-20	0-25.0	
Male Ranges			
0	10-20	0-25.0	
Unknown Ranges			
0	10-20	0-25.0	

PHG - pH (Gastric)

Technical Range:			PROD
Result Units:	pH Units		
Decimal Places:	1		
Age	Normal Range	Verify Range	

PHOSC - Phosphorus

Technical Range:	0.8-24.0			PROD
Result Units:	mg/dL			
Decimal Places:	1Z			
Age	Normal Range	Verify Range		
Female Ranges				
0	4.8-7.8			
1Y	4.4-6.8			
6Y	3.8-6.1			
11Y	3.0-5.8			
15Y	3.3-5.0			
18Y	2.3-4.7			
Male Ranges				
0	4.8-7.8			
1Y	4.4-6.8			
6Y	3.8-6.1			
11Y	3.8-6.1			
15Y	2.7-5.4			
18Y	2.3-4.7			
Unknown Ranges				
0	4.8-7.8			
1Y	4.4-6.8			
6Y	3.8-6.1			
11Y	3.8-5.8			
15Y	3.3-5.0			
18Y	2.3-4.7			

PREGS - Pregnancy Test,Serum

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

PRO0 - Prolactin (0 Min)

Technical Range: 1.4-310			PROD
Result Units: ng/mL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	

PRO20 - Prolactin (20 Min)

Technical Range: 1.4-310			PROD
Result Units: ng/mL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	

PRO40 - Prolactin (40 Min)

Technical Range: 1.4-310			PROD
Result Units: ng/mL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	

PROGC - Progesterone

Technical Range: 0.2-40			PROD
Result Units: ng/mL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Male Ranges			
0	<4.0		

PROL - Prolactin

Technical Range: 1.4-329			PROD
Result Units: ng/mL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	5.0-25.0		
Male Ranges			
0	5.0-18.0		

PROLC - Prolactin

Technical Range:			PROD
Result Units: ng/mL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	4-26		
Male Ranges			
0	3.5-19		
Unknown Ranges			
0	4-19		

PROTU - Protein (Random Urine)

Technical Range: 2.0-200			PROD
Result Units: mg/dL			
Decimal Places: 0			
Age	Normal Range	Verify Range	

PRTROP - Troponin I, HS Previous

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

PRUP2 - P2Y12 Platelet Function

Technical Range: 1-999			PROD
Result Units: PRU			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	180-376		
Male Ranges			
0	180-376		
Unknown Ranges			
0	180-376		

PSAFC - PSA Free

Technical Range: 0.10-25.00			PROD
Result Units: ng/mL			
Decimal Places: 3Z			
Age	Normal Range	Verify Range	

PSAHSC - PSA, High Sensitivity

Technical Range: 0.02-85			PROD
Result Units: ng/mL			
Decimal Places: 2Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	<4.0		
Male Ranges			
0	<4.0		
Unknown Ranges			
0	<4.0		

PSATC - PSA Total

Technical Range: 0.02-85.00			PROD
Result Units: ng/mL			
Decimal Places: 2Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	<4.0		
Male Ranges			
0	<4.0		
Unknown Ranges			
0	<4.0		

PSATSC - PSA Screen

Technical Range: 0.02-85			PROD
Result Units: ng/mL			
Decimal Places: 2Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	<4.0		
Male Ranges			
0	<4.0		
Unknown Ranges			
0	<4.0		

PTHIC - Parathyroid Hormone (PTH)

Technical Range: 3.0-2500		PROD
Result Units: pg/mL		
Decimal Places: 0		
Age	Normal Range	Verify Range
Female Ranges		
0	24-86	
Male Ranges		
0	24-86	
Unknown Ranges		
0	24-86	

RAMY - Raw Amylase

Technical Range: 40-1000		PROD
Result Units: U/L		
Decimal Places: 0		
Age	Normal Range	Verify Range

RANGE - Reference Range

Technical Range:		PROD
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range

RCL - Raw Chloride

Technical Range: 50-175		PROD
Result Units: mmol/L		
Decimal Places: 0		
Age	Normal Range	Verify Range

RCRE - Raw Creatinine

Technical Range: 1.2-346.5		PROD
Result Units: mg/dL		
Decimal Places: 1Z		
Age	Normal Range	Verify Range

RFALBC - Albumin Fluid

Technical Range: 0.4-9.7	PROD	
Result Units: g/dL		
Decimal Places: 1Z		
Age	Normal Range	Verify Range

RFAMYC - Amylase Fluid

Technical Range: 3.0-6000	PROD	
Result Units: U/L		
Decimal Places: 0		
Age	Normal Range	Verify Range

RFCHLC - Cholesterol Fluid

Technical Range: 7.0-650	PROD	
Result Units: mg/dL		
Decimal Places: 0		
Age	Normal Range	Verify Range

RFCREC - Creatinine Fluid

Technical Range: 0.10-40.00	PROD	
Result Units: mg/dL		
Decimal Places: 2Z		
Age	Normal Range	Verify Range

RFGLUC - Glucose Fluid

Technical Range: 1.0-600	PROD	
Result Units: mg/dL		
Decimal Places: 0		
Age	Normal Range	Verify Range

RFLDHC - LDH Fluid

Technical Range: 30-1995			PROD
Result Units: U/L			
Decimal Places: 0			
Age	Normal Range	Verify Range	

RFTC - Rheumatoid Factor (RF)

Technical Range: 13-200			PROD
Result Units: IU/mL			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	<30		
Male Ranges			
0	<30		
Unknown Ranges			
0	<30		

RFTGLC - Triglycerides, Fluid

Technical Range: 7.0-1300			PROD
Result Units: mg/dL			
Decimal Places: 0			
Age	Normal Range	Verify Range	

RFTPC - Total Protein Fluid

Technical Range: 1.0-17			PROD
Result Units: g/dL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	

RGL - Raw Glucose

Technical Range: 20-625			PROD
Result Units: mg/dL			
Decimal Places: 0			
Age	Normal Range	Verify Range	

RINTC - Urine Collection Interval

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

RIODC - IOPTH % Drop

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

RIOPBC - IOPTH Baseline

Technical Range:			PROD
Result Units:	pg/mL		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	24-86		
Male Ranges			
0	24-86		
Unknown Ranges			
0	24-86		

RIOPPC - IOPTH Post Excision

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

RK - Raw Potassium

Technical Range:	2.5-175			PROD
Result Units:	mmol/L			
Decimal Places:	0			
Age	Normal Range	Verify Range		

RLAB - Test Performed By

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

RNA - Raw Sodium

Technical Range:	5-230			PROD
Result Units:	mmol/L			
Decimal Places:	0			
Age	Normal Range	Verify Range		

ROM - Rupt. of Membs. for AFP,IGFBP-1(ROM Plus

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		

RPHOS - Raw Phosphorus

Technical Range:	13.0-120			PROD
Result Units:	mg/dL			
Decimal Places:	1Z			
Age	Normal Range	Verify Range		

RSLT - Result

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

RTP - Raw Protein

Technical Range: 2.0-200.0			PROD
Result Units: mg/dL			
Decimal Places: 0			
Age	Normal Range	Verify Range	

RTROP - Troponin I, HS Result

Technical Range: 4-5000			PROD
Result Units: ng/L			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	<18	<18	
Male Ranges			
0	<36	<36	
Unknown Ranges			
0	<18	<18	

RUA - Raw Uric Acid

Technical Range: 5.5-92			PROD
Result Units: mg/dL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	

RUAMYC - Amylase Urine

Technical Range: 3.0-2200			PROD
Result Units: U/L			
Decimal Places: 0			
Age	Normal Range	Verify Range	

RUCAC - Calcium Urine

Technical Range: 2.0-23			PROD
Result Units: mg/dL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	

RUCLC - Chloride, Urine

Technical Range: 20-150	PROD	
Result Units: mmol/L		
Decimal Places: 0		
Age	Normal Range	Verify Range

RUCRCC - Creatinine Urine (For Clearance)

Technical Range:	PROD	
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range

RUCREC - Creatinine, Urine

Technical Range: 5.0-415	PROD	
Result Units: mg/dL		
Decimal Places: 2Z		
Age	Normal Range	Verify Range

RUGLUC - Glucose, Urine

Technical Range: 23-600	PROD	
Result Units: mg/dL		
Decimal Places: 0		
Age	Normal Range	Verify Range

RUKC - Potassium, Urine

Technical Range: 1.0-145	PROD	
Result Units: mmol/L		
Decimal Places: 1Z		
Age	Normal Range	Verify Range

RUMGC - Magnesium, Urine

Technical Range: 1.2-24	PROD	
Result Units: mg/dL		
Decimal Places: 2Z		
Age	Normal Range	Verify Range

RUNAC - Sodium, Urine

Technical Range: 20-240	PROD	
Result Units: mmol/L		
Decimal Places: 0		
Age	Normal Range	Verify Range

RUPC - Phosphorus, Urine

Technical Range: 2-186	PROD	
Result Units: mg/dL		
Decimal Places: 1Z		
Age	Normal Range	Verify Range

RUR - Raw Urea Nitrogen

Technical Range: 67-2450	PROD	
Result Units: mg/dL		
Decimal Places: 0		
Age	Normal Range	Verify Range

RUUAC - Uric Acid, Urine

Technical Range: 6-50	PROD	
Result Units: mg/dL		
Decimal Places: 1Z		
Age	Normal Range	Verify Range

SALICC - Salicylate

Technical Range: 5.0-90			PROD
Result Units: mg/dL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	<20	0-30	
Male Ranges			
0	<20	0-30	
Unknown Ranges			
0	<20	0-30	

SATC - % Saturation

Technical Range:			PROD
Result Units: %			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	15-50		
Male Ranges			
0	15-50		
Unknown Ranges			
0	15-50		

SFLUDC - Source, Fluid

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

SIROLIC - Sirolimus

Technical Range: 2.0-30.0			PROD
Result Units: ng/mL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	2.0-14.0	0-15	
Male Ranges			
0	2.0-14.0	0-15	
Unknown Ranges			
0	2.0-14.0	0-15	

SPEPI - SPE Interpretation

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

SWC - Sweat Collection Volume

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

T3FC - T3 Free

Technical Range:	1.5-20			PROD
Result Units:	pg/mL			
Decimal Places:	1Z			
Age	Normal Range	Verify Range		
Female Ranges				
0	1.71-3.71			
Male Ranges				
0	1.71-3.71			
Unknown Ranges				
0	1.71-3.71			

T3TC - T3 Total

Technical Range:	0.4-7			PROD
Result Units:	ng/mL			
Decimal Places:	2Z			
Age	Normal Range	Verify Range		
Female Ranges				
0	0.58-1.60			
Male Ranges				
0	0.58-1.60			
Unknown Ranges				
0	0.58-1.60			

T4FC - T4 Free

Technical Range: 0.04-6.00			PROD
Result Units: ng/dL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	0.7-1.5		
Male Ranges			
0	0.7-1.5		
Unknown Ranges			
0	0.7-1.5		

T4TC - T4 Total

Technical Range: 1.0-19			PROD
Result Units: ug/dL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	4.9-11.7		
Male Ranges			
0	4.9-11.7		
Unknown Ranges			
0	4.9-11.7		

TACROC - Tacrolimus

Technical Range: 2.0-30.0			PROD
Result Units: ng/mL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	2.0-19.0	0-19	
Male Ranges			
0	2.0-19.0	0-19	
Unknown Ranges			
0	2.0-19.0	0-19	

TBFCA - Total Bilirubin Fluid

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

TBILO9 - Total Bilirubin

Technical Range: 0.2-21.5		PROD
Result Units: mg/dL		
Decimal Places: 1Z		
Age	Normal Range	Verify Range
Female Ranges		
0	0.2-1.2	0-16.9
1M	0.2-1.2	
Male Ranges		
0	0.2-1.2	0-16.9
1M	0.2-1.2	
Unknown Ranges		
0	0.2-1.2	0-16.9
1M	0.2-1.2	

TBILTC - Total Bilirubin

Technical Range: 0.2-21.5		PROD
Result Units: mg/dL		
Decimal Places: 1Z		
Age	Normal Range	Verify Range
Female Ranges		
0	0.2-1.2	0-16.9
1M	0.2-1.2	
Male Ranges		
0	0.2-1.2	0-16.9
1M	0.2-1.2	
Unknown Ranges		
0	0.2-1.2	0-16.9
1M	0.2-1.2	

TGL - Triglycerides

Technical Range: 16-475		PROD
Result Units: mg/dL		
Decimal Places: 0		
Age	Normal Range	Verify Range
Female Ranges		
0	0-149	
Male Ranges		
0	0-149	
Unknown Ranges		
0	0-149	

THCQC - Tetrahydrocannabinol (THC), Urn

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

THEOC - Theophylline

Technical Range:	2.0-40			PROD
Result Units:	ug/mL			
Decimal Places:	1Z			
Age	Normal Range	Verify Range		
Female Ranges				
0	8-15	0-15		
Male Ranges				
0	8-15	0-15		
Unknown Ranges				
0	8-15	0-15		

TIBCC - Iron Binding Capacity, TIBC

Technical Range:			PROD
Result Units:	ug/dL		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	261-497		
Male Ranges			
0	261-497		
Unknown Ranges			
0	261-497		

TOBRAC - Tobramycin

Technical Range:	0.6-10			PROD
Result Units:	ug/mL			
Decimal Places:	1Z			
Age	Normal Range	Verify Range		

TOP - Total Protein

Technical Range:	2.0-11.0	PROD
Result Units:	g/dL	
Decimal Places:	1Z	
Age	Normal Range	Verify Range
Female Ranges		
0	6.3-8.2	
Male Ranges		
0	6.3-8.2	
Unknown Ranges		
0	6.3-8.2	

TPCRR - Total Protein/Creatinine Ratio

Technical Range:		PROD
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range

TPCRRC - Total Protein/Creatinine Ratio

Technical Range:		PROD
Result Units:	mg/g {creat}	
Decimal Places:	0	
Age	Normal Range	Verify Range
Female Ranges		
0	0-200	
Male Ranges		
0	0-200	
Unknown Ranges		
0	0-200	

TPCSFC - Protein, CSF

Technical Range:	7.0-200	PROD
Result Units:	mg/dL	
Decimal Places:	0	
Age	Normal Range	Verify Range
Female Ranges		
0	20-80	
1M	15-40	
Male Ranges		
0	20-80	
1M	15-40	
Unknown Ranges		
0	20-80	
1M	15-40	

TPMG - Total Protein, Urine mg/dL

Technical Range: 2-200			PROD
Result Units: mg/dL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	

TPTC - Total Protein

Technical Range: 1.0-17.0			PROD
Result Units: g/dL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	6.7-8.6		
Male Ranges			
0	6.7-8.6		
Unknown Ranges			
0	6.7-8.6		

TRFA8 - Transferrin

Technical Range: 50-500			PROD
Result Units: mg/dL			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	174-382		
Male Ranges			
0	174-382		
Unknown Ranges			
0	174-382		

TRFC - Transferrin

Technical Range: 20-525			PROD
Result Units: mg/dL			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	174-382		
Male Ranges			
0	174-382		
Unknown Ranges			
0	174-382		

TRIGC - Triglycerides

Technical Range: 7-1300		PROD
Result Units: mg/dL		
Decimal Places: 0		
Age	Normal Range	Verify Range
Female Ranges		
0	<150	
Male Ranges		
0	<150	
Unknown Ranges		
0	<150	

TROPO9 - Troponin I

Technical Range: 0.01-50		PROD
Result Units: ng/mL		
Decimal Places: 2Z		
Age	Normal Range	Verify Range
Female Ranges		
0	<0.04	<0.04
Male Ranges		
0	<0.04	<0.04
Unknown Ranges		
0	<0.04	<0.04

TRPDPL - TRANSPLANT LIVING DONOR STORAGE PLASMA

Technical Range:		PROD
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range

TRPDSR - LIVING DONOR TRANSPLANT STORAGE SPECIMEN

Technical Range:		PROD
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range

TSH3GC - TSH

Technical Range:	0.02-100	PROD
Result Units:	mIU/L	
Decimal Places:	2Z	
Age	Normal Range	Verify Range
Female Ranges		
0	1.0-20	
4D	0.4-6.5	
1M	0.4-6	
6M	0.4-4.5	
18Y	0.4-4.1	
Male Ranges		
0	1.0-20	
4D	0.4-6.5	
1M	0.4-6	
6M	0.4-4.5	
18Y	0.4-4.1	
Unknown Ranges		
0	1.0-20	
4D	0.4-6.5	
1M	0.4-6	
6M	0.4-4.5	
18Y	0.4-4.1	

TTES - TESTOSTERONE

Technical Range:		PROD
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range

TUAMYC - Amylase Timed Urine

Technical Range:		PROD
Result Units:	U/24HRS	
Decimal Places:	0	
Age	Normal Range	Verify Range
Female Ranges		
0	24-408	
Male Ranges		
0	24-408	
Unknown Ranges		
0	24-408	

TUCAC - Calcium Timed Urine

Technical Range:			PROD
Result Units: mg/vol			
Decimal Places: 1			
Age	Normal Range	Verify Range	
Female Ranges			
0	100-300		
Male Ranges			
0	100-300		
Unknown Ranges			
0	100-300		

TUCLC - Chloride Timed Urine

Technical Range:			PROD
Result Units: mmol/vol			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	110-250		
Male Ranges			
0	110-250		
Unknown Ranges			
0	110-250		

TUCRCC - Creatinine Urine Timed (For Clearance)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

TUCREC - Creatinine Timed Urine

Technical Range:			PROD
Result Units: g/24h			
Decimal Places: 2Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	0.67-1.59		
Male Ranges			
0	0.87-2.41		
Unknown Ranges			
0	0.87-1.59		

TUGLUC - Glucose Timed Urine

Technical Range:			PROD
Result Units:	g/vol		
Decimal Places:	1Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	<0.5		
Male Ranges			
0	<0.5		
Unknown Ranges			
0	<0.5		

TUIPC - Phosphorus Timed Urine

Technical Range:			PROD
Result Units:	g/vol		
Decimal Places:	1Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	0.4-1.3		
Male Ranges			
0	0.4-1.3		
Unknown Ranges			
0	0.4-1.3		

TUKC - Potassium Timed Urine

Technical Range:			PROD
Result Units:	mmol/vol		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	25-125		
Male Ranges			
0	25-125		
Unknown Ranges			
0	25-125		

TUMALC - Microalbumin Timed Urine

Technical Range:			PROD
Result Units:	mg/24 hrs		
Decimal Places:	1Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	<30		
Male Ranges			
0	<30		
Unknown Ranges			
0	<30		

TUMGC - Magnesium Timed Urine

Technical Range:			PROD
Result Units:	mg/vol		
Decimal Places:	1Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	72.9-121		
Male Ranges			
0	72.9-121		
Unknown Ranges			
0	72.9-121		

TUNAC - Sodium Timed Urine

Technical Range:			PROD
Result Units:	mmol/vol		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	40-220		
Male Ranges			
0	40-220		
Unknown Ranges			
0	40-220		

TUPC - T-Uptake

Technical Range:	0-1.9	PROD
Result Units:	%	
Decimal Places:	1Z	
Age	Normal Range	Verify Range
Female Ranges		
0	23.5-40.6	
Male Ranges		
0	23.5-40.6	
Unknown Ranges		
0	23.5-40.6	

TUPROC - Total Protein Timed Urine

Technical Range:		PROD
Result Units:	mg/24 hrs	
Decimal Places:	0	
Age	Normal Range	Verify Range
Female Ranges		
0	<300	
Male Ranges		
0	<300	
Unknown Ranges		
0	<300	

TUUAC - Uric Acid Timed Urine

Technical Range:		PROD
Result Units:	g/vol	
Decimal Places:	1Z	
Age	Normal Range	Verify Range
Female Ranges		
0	0.25-0.75	
Male Ranges		
0	0.25-0.75	
Unknown Ranges		
0	0.25-0.75	

TUUNC - Urea Nitrogen Timed Urine

Technical Range:			PROD
Result Units: g/vol			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	12.0-20.0		
Male Ranges			
0	12.0-20.0		
Unknown Ranges			
0	12.0-20.0		

UAU - Uric Acid (Random Urine)

Technical Range: 5.5-92			PROD
Result Units: mg/dL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	

UCAR - Calcium, (Random Urine)

Technical Range: 1.0-17.8			PROD
Result Units: mg/dL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	

UMALBC - Microalbumin

Technical Range: 0-50			PROD
Result Units: mg/dL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	

UNITS - Unit of Measure

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

UNRAN - Urea Nitrogen (Random Urine)

Technical Range: 42-2520			PROD
Result Units: mg/dL			
Decimal Places: 0			
Age	Normal Range	Verify Range	

UPE24 - UPE Interpretation (24 Hour)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

UPERAN - UPE Interpretation (Random)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

UPROTC - Protein, Urine

Technical Range: 7.0-200			PROD
Result Units: mg/dL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	

URCL - Chloride (Random Urine)

Technical Range: 50-175			PROD
Result Units: mmol/L			
Decimal Places: 0			
Age	Normal Range	Verify Range	

URICC - Uric Acid

Technical Range: 1.9-29.0			PROD
Result Units: mg/dL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	2.5-7.5		
Male Ranges			
0	3.5-8.5		
Unknown Ranges			
0	3.5-7.5		

URK - Potassium (Random Urine)

Technical Range: 2.5-175			PROD
Result Units: mmol/L			
Decimal Places: 0			
Age	Normal Range	Verify Range	

UTCAC - Tricyclic Antidepressants , Urn

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

UUNC - Urine Urea Nitrogen (UUN)

Technical Range: 40-1980			PROD
Result Units: mg/dL			
Decimal Places: 0			
Age	Normal Range	Verify Range	

VAMY - Volume

Technical Range: 500-2000			PROD
Result Units: mL			
Decimal Places: 0			
Age	Normal Range	Verify Range	

VB12C - Vitamin B12

Technical Range: 148-2000			PROD
Result Units: pg/mL			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	213-816		
Male Ranges			
0	213-816		
Unknown Ranges			
0	213-816		

VCL - Volume

Technical Range: 500-2000			PROD
Result Units: mL			
Decimal Places: 0			
Age	Normal Range	Verify Range	

VCOMM - COMMENT

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VCOR - VOLUME

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VCREA - Volume

Technical Range: 500-2000			PROD
Result Units: mL			
Decimal Places: 0			
Age	Normal Range	Verify Range	

VD25C - Vitamin D

Technical Range: 3.5-154.2			PROD
Result Units: ng/mL			
Decimal Places: 1			
Age	Normal Range	Verify Range	
Female Ranges			
0	>19		
18Y	30-80		
Male Ranges			
0	>19		
18Y	30-80		
Unknown Ranges			
0	>19		
18Y	30-80		

VGLU - Volume

Technical Range: 500-2000			PROD
Result Units: mL			
Decimal Places: 0			
Age	Normal Range	Verify Range	

VHA2C - Hb A2 COMMENT

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VHA2P - Hb A2%

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VHA2T - Hb A2 TIME (MIN)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VHAOAP - Hb Ao AREA %

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VHAOT - Hb Ao TIME (MIN)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VHAP - Hb A%

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VHCC - Hb C COMMENT

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VHCPCT - Hb C%

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VHCWAP - Hb C WIND AREA %

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VHCWT - Hb C WINDTIME (MIN)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VHDWAP - Hb D WIND AREA %

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VHDWT - Hb D WINDTIME (MIN)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VHFP - Hb F%

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
<hr/>			
<hr/>			

VHFT - Hb F TIME (MIN)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
<hr/>			
<hr/>			

VHP1AP - Hb P1 AREA%

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
<hr/>			
<hr/>			

VHP1T - Hb P1 TIME (MIN)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
<hr/>			
<hr/>			

VHP2AP - Hb P2 AREA%

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
<hr/>			
<hr/>			

VHP2T - Hb P2 TIME (MIN)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VHP3AP - Hb P3 AREA%

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VHP3T - Hb P3 TIME (MIN)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VHPAT - Hb PATTERN

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VHPWP - Hb P WINDOW %

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VHPWT - Hb P WINTIME (MIN)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VHSC - Hb S COMMENT

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VHSP - Hb S%

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VHSWAP - Hb S WIND AREA %

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VHSWT - Hb S WINDTIME (MIN)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VHUNKP - Hb UNKNOWN %

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VHVARC - Hb VARIANT COMMENT

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VHVARP - Hb VARIANT %

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VK - Volume

Technical Range:	500-2000		PROD
Result Units:	mL		
Decimal Places:	0		
Age	Normal Range	Verify Range	

VL24 - Volume

Technical Range:	500-2000		PROD
Result Units:	mL		
Decimal Places:	0		
Age	Normal Range	Verify Range	

VNA - Volume

Technical Range: 500-2000			PROD
Result Units: mL			
Decimal Places: 0			
Age	Normal Range	Verify Range	
0			

VNC1PC - Vancomycin 1 Hr Post Infusion

Technical Range:			PROD
Result Units: ug/mL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	25-45		
Male Ranges			
0	25-45		
Unknown Ranges			
0	25-45		

VNCCM - Vancomycin

Technical Range: 5.0-100			PROD
Result Units: ug/mL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	

VNCMT9 - Vancomycin Level, Trough

Technical Range:			PROD
Result Units: ug/mL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	10-20	<25.0	
2M	10-20	<30.0	
Male Ranges			
0	10-20	<25.0	
2M	10-20	<30.0	
Unknown Ranges			
0	10-20	<25.0	
2M	10-20	<30.0	

VNCMTC - Vancomycin Level, Trough

Technical Range:			PROD
Result Units: ug/mL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	10-20	<25.0	
2M	10-20	<30.0	
Male Ranges			
0	10-20	<25.0	
2M	10-20	<30.0	
Unknown Ranges			
0	10-20	<25.0	
2M	10-20	<30.0	

VOL - Volume

Technical Range: 500-2000			PROD
Result Units: mL			
Decimal Places: 0			
Age	Normal Range	Verify Range	

VOSM - Volume

Technical Range: 500-2000			PROD
Result Units: mL			
Decimal Places: 0			
Age	Normal Range	Verify Range	

VPAC - Valproic Acid

Technical Range: 12.5-150			PROD
Result Units: ug/mL			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	50-100	0-125.0	
Male Ranges			
0	50-100	0-125.0	
Unknown Ranges			
0	50-100	0-125.0	

VPHOS - Volume

Technical Range: 500-2000	PROD	
Result Units: mL		
Decimal Places: 0		
Age	Normal Range	Verify Range

VTP - Volume

Technical Range: 500-2000	PROD	
Result Units: mL		
Decimal Places: 0		
Age	Normal Range	Verify Range

VUA - Volume

Technical Range: 500-2000	PROD	
Result Units: mL		
Decimal Places: 0		
Age	Normal Range	Verify Range

VUN - Volume

Technical Range: 500-2000	PROD	
Result Units: mL		
Decimal Places: 0		
Age	Normal Range	Verify Range

VURNC - Volume Urine

Technical Range:	PROD	
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range

HEMATOLOGY

ABASC - Basophils Absolute

Technical Range:			PROD
Result Units:	10 ³ /uL		
Decimal Places:	1Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	0-0.1		
Male Ranges			
0	0-0.1		
Unknown Ranges			
0	0-0.1		

ABATYC - Absolute Atypical Lymphs

Technical Range:			PROD
Result Units:	10 ³ /uL		
Decimal Places:	1Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	0		
Male Ranges			
0	0		
Unknown Ranges			
0	0		

ABBND - Absolute Bands

Technical Range:			PROD
Result Units:	10*3/uL		
Decimal Places:	1Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	0-1.20		
4D	0-1.36		
15D	0-0.80		
61D	0-0.70		
6M	0-0.68		
2Y	0-0.62		
6Y	0-0.54		
18Y	0-0.46		
Male Ranges			
0	0-1.20		
4D	0-1.36		
15D	0-0.80		
61D	0-0.70		
6M	0-0.68		
2Y	0-0.62		
6Y	0-0.54		
18Y	0-0.46		
Unknown Ranges			
0	0-1.20		
4D	0-1.36		
15D	0-0.80		
61D	0-0.70		
6M	0-0.68		
2Y	0-0.62		
6Y	0-0.54		
18Y	0-0.46		

ADP - ADP 10uM

Technical Range:			PROD
Result Units:	%		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	50-100		
Male Ranges			
0	50-100		
Unknown Ranges			
0	50-100		

ADP04 - ADP 0.4uM

Technical Range:			PROD
Result Units: %			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	10-20		
Male Ranges			
0	10-20		
Unknown Ranges			
0	10-20		

ADP1U - ADP 1uM

Technical Range:			PROD
Result Units: %			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	40-70		
Male Ranges			
0	40-70		
Unknown Ranges			
0	40-70		

ADP5U - ADP 5uM

Technical Range:			PROD
Result Units: %			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	50-100		
Male Ranges			
0	50-100		
Unknown Ranges			
0	50-100		

AEOSC - Eosinophils Abs.

Technical Range:		PROD
Result Units:	10 ³ /uL	
Decimal Places:	1Z	
Age	Normal Range	Verify Range
Female Ranges		
0	0.1-0.6	
4D	0.1-0.6	
15D	0.1-0.8	
1M	0.0-0.6	
61D	0.0-0.7	
6M	0.0-0.6	
2Y	0.0-0.5	
6Y	0.0-0.5	
12Y	0.0-0.3	
18Y	0.0-0.4	
Male Ranges		
0	0.1-0.7	
4D	0.1-0.7	
15D	0.1-1.0	
1M	0.1-0.6	
61D	0.1-0.6	
6M	0.0-0.8	
2Y	0.0-0.5	
6Y	0.0-0.5	
12Y	0.0-0.4	
18Y	0.0-0.5	
Unknown Ranges		
0	0.1-0.7	
4D	0.1-0.7	
15D	0.1-1.0	
1M	0.0-0.6	
61D	0.0-0.7	
6M	0.0-0.8	
2Y	0.0-0.5	
6Y	0.0-0.5	
12Y	0.0-0.4	
18Y	0.0-0.5	

AIMGC - Immature Granulocytes Absolute

Technical Range:			PROD
Result Units:	10*3/uL		
Decimal Places:	1Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	0-0.3		
4D	0-0.3		
15D	0-0.2		
1M	0-0.1		
61D	0-0.1		
6M	0-0.1		
2Y	0-0.1		
6Y	0		
12Y	0		
18Y	0		
Male Ranges			
0	0-0.3		
4D	0-0.3		
15D	0-0.2		
1M	0-0.1		
61D	0-0.1		
6M	0-0.1		
2Y	0-0.1		
6Y	0		
12Y	0		
18Y	0		
Unknown Ranges			
0	0-0.3		
4D	0-0.3		
15D	0-0.2		
1M	0-0.1		
61D	0-0.1		
6M	0-0.1		
2Y	0-0.1		
6Y	0		
12Y	0		
18Y	0		

AIPFC - Immature Platelet Fraction, Abs

Technical Range:			PROD
Result Units:	10*3/uL		
Decimal Places:	1Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	3.6-20.0		
Male Ranges			
0	3.6-20.0		
Unknown Ranges			
0	3.6-20.0		

ALCC - Lymphocyte Absolute Calculated

Technical Range:		PROD
Result Units:	10 ³ /uL	
Decimal Places:	1Z	
Age	Normal Range	Verify Range
Female Ranges		
0	1.8-8.0	
4D	1.8-8.0	
15D	2.4-8.2	
1M	2.3-9.1	
61D	2.1-9.0	
6M	1.5-8.1	
2Y	1.3-5.8	
6Y	1.1-4.3	
12Y	1.2-3.3	
18Y	1.2-3.7	
Male Ranges		
0	2.1-7.5	
4D	2.1-7.5	
15D	2.1-8.4	
1M	2.5-8.0	
61D	2.5-8.0	
6M	1.6-7.8	
2Y	1.1-5.5	
6Y	1.0-4.0	
12Y	1.0-3.3	
18Y	1.3-3.6	
Unknown Ranges		
0	1.8-8.0	
4D	1.8-8.0	
15D	2.1-8.4	
1M	2.3-9.1	
61D	2.1-9.0	
6M	1.5-8.1	
2Y	1.1-5.8	
6Y	1.0-4.3	
12Y	1.0-3.3	
18Y	1.2-3.7	

ALYMC - Lymphocytes Abs.

Technical Range:			PROD
Result Units:	10*3/uL		
Decimal Places:	1Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	1.8-8.0		
4D	1.8-8.0		
15D	2.4-8.2		
1M	2.3-9.1		
61D	2.1-9.0		
6M	1.5-8.1		
2Y	1.3-5.8		
6Y	1.1-4.3		
12Y	1.2-3.3		
18Y	1.2-3.7		
Male Ranges			
0	2.1-7.5		
4D	2.1-7.5		
15D	2.1-8.4		
1M	2.5-8.0		
61D	2.5-8.0		
6M	1.6-7.8		
2Y	1.1-5.5		
6Y	1.0-4.0		
12Y	1.0-3.3		
18Y	1.3-3.6		
Unknown Ranges			
0	1.8-8.0		
4D	1.8-8.0		
15D	2.1-8.4		
1M	2.3-9.1		
61D	2.1-9.0		
6M	1.5-8.1		
2Y	1.1-5.8		
6Y	1.0-4.3		
12Y	1.0-3.3		
18Y	1.2-3.7		

AMBI - Ammonium Biurate Crystals

Technical Range:			PROD
Result Units:	/hpf		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

AMNPH - AMNIO TEST SWAB PH

Technical Range:	PROD	
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range

AMONC - Monocytes Absolute

Technical Range:	PROD	
Result Units:	10 ³ /uL	
Decimal Places:	1Z	
Age	Normal Range	Verify Range
Female Ranges		
0	0.6-1.7	
4D	0.6-1.7	
15D	0.4-1.2	
1M	0.3-1.2	
61D	0.2-1.2	
6M	0.3-1.1	
2Y	0.2-0.9	
6Y	0.2-0.8	
12Y	0.26-1.07	
18Y	0.2-0.4	
Male Ranges		
0	0.5-1.8	
4D	0.5-1.8	
15D	0.3-1.4	
1M	0.3-1.0	
61D	0.3-1.0	
6M	0.3-1.2	
2Y	0.2-0.9	
6Y	0.2-0.9	
12Y	0.28-1.15	
18Y	0.3-0.8	
Unknown Ranges		
0	0.5-1.8	
4D	0.5-1.8	
15D	0.3-1.4	
1M	0.3-1.2	
61D	0.2-1.2	
6M	0.3-1.2	
2Y	0.2-0.9	
6Y	0.2-0.9	
12Y	0.26-1.15	
18Y	0.2-0.8	

AMUR - Amorphous Urates

Technical Range:			PROD
Result Units:	/hpf		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

ANCC - Neutrophil Absolute Calculated

Technical Range:			PROD
Result Units:	10 ³ /uL		
Decimal Places:	1Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	3.02-11.02		
4D	1.71-5.92		
15D	1.37-4.93		
1M	1.31-5.61		
61D	1.0-7.2		
6M	1.3-7.2		
2Y	1.6-8.3		
6Y	1.6-7.9		
12Y	1.8-7.5		
18Y	1.6-6.1		
Male Ranges			
0	3.03-11.01		
4D	1.87-5.63		
15D	1.29-4.30		
1M	1.24-4.64		
61D	1.0-5.5		
6M	1.2-7.2		
2Y	1.5-7.9		
6Y	1.6-7.6		
12Y	1.5-7.0		
18Y	1.8-5.4		
Unknown Ranges			
0	3.02-11.02		
4D	1.71-5.92		
15D	1.29-4.93		
1M	1.24-5.61		
61D	1.0-7.2		
6M	1.2-7.2		
2Y	1.5-8.3		
6Y	1.6-7.9		
12Y	1.5-7.5		
18Y	1.6-6.1		

ANEUC - Neutrophils Abs.

Technical Range:	PROD	
Result Units:	10 ³ /uL	
Decimal Places:	1Z	
Age	Normal Range	Verify Range
Female Ranges		
0	3.02-11.02	
4D	1.71-5.92	
15D	1.37-4.93	
1M	1.31-5.61	
61D	1.0-7.2	
6M	1.3-7.2	
2Y	1.6-8.3	
6Y	1.6-7.9	
12Y	1.8-7.5	
18Y	1.6-6.1	
Male Ranges		
0	3.03-11.01	
4D	1.87-5.63	
15D	1.29-4.30	
1M	1.24-4.64	
61D	1.0-5.5	
6M	1.2-7.2	
2Y	1.5-7.9	
6Y	1.6-7.6	
12Y	1.5-7.0	
18Y	1.8-5.4	
Unknown Ranges		
0	3.02-11.02	
4D	1.71-5.92	
15D	1.29-4.93	
1M	1.24-5.61	
61D	1.0-7.2	
6M	1.2-7.2	
2Y	1.5-8.3	
6Y	1.6-7.9	
12Y	1.5-7.5	
18Y	1.6-6.1	

ANGHEP - Alpha Angle

Technical Range:	PROD	
Result Units:	deg	
Decimal Places:	1	
Age	Normal Range	Verify Range
Female Ranges		
0	53.0-72.0	
Male Ranges		
0	53.0-72.0	
Unknown Ranges		
0	53.0-72.0	

ANGTEG - Angle

Technical Range:			PROD
Result Units: deg			
Decimal Places: 1			
Age	Normal Range	Verify Range	
Female Ranges			
0	53.0-72.0		
Male Ranges			
0	53.0-72.0		
Unknown Ranges			
0	53.0-72.0		

APIXA - Apixaban (Eliquis) Activity

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

APP1 - Appearance

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

APP2 - Appearance

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

APRCR - Activated Protein C Resistance

Technical Range:			PROD
Result Units: Ratio			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	>2.09		
Male Ranges			
0	>2.09		
Unknown Ranges			
0	>2.09		

APTR - APT Result

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

ARAA - Arachidonic Acid 0.5mg/mL

Technical Range:			PROD
Result Units: %			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	50-100		
Male Ranges			
0	50-100		
Unknown Ranges			
0	50-100		

ARAA1 - Arachidonic Acid 0.1mg/mL

Technical Range:			PROD
Result Units: %			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	20-50		
Male Ranges			
0	20-50		
Unknown Ranges			
0	20-50		

ARETC - Reticulocyte Absolute

Technical Range:		PROD
Result Units:	10 ⁶ /uL	
Decimal Places:	3	
Age	Normal Range	Verify Range
Female Ranges		
0	0.15-0.22	
4D	0.15-0.22	
15D	0.05-0.11	
1M	0.05-0.08	
61D	0.05-0.09	
6M	0.04-0.11	
2Y	0.04-0.07	
6Y	0.04-0.07	
12Y	0.04-0.07	
18Y	0.02-0.08	
Male Ranges		
0	0.15-0.22	
4D	0.15-0.22	
15D	0.05-0.11	
1M	0.05-0.08	
61D	0.05-0.09	
6M	0.04-0.11	
2Y	0.04-0.07	
6Y	0.04-0.07	
12Y	0.04-0.07	
18Y	0.03-0.10	
Unknown Ranges		
0	0.15-0.22	
4D	0.15-0.22	
15D	0.05-0.11	
1M	0.05-0.08	
61D	0.05-0.09	
6M	0.04-0.11	
2Y	0.04-0.07	
6Y	0.04-0.07	
12Y	0.04-0.07	
18Y	0.02-0.10	

ATA - Antithrombin Activity

Technical Range:			PROD
Result Units:	%		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
1D	51-75		
3D	54-80		
1Y	84-124		
5Y	82-139		
10Y	90-131		
16Y	77-132		
17Y	74-126		
Male Ranges			
1D	51-75		
3D	54-80		
1Y	84-124		
5Y	82-139		
10Y	90-131		
16Y	77-132		
17Y	74-126		
Unknown Ranges			
1D	51-75		
3D	54-80		
1Y	84-124		
5Y	82-139		
10Y	90-131		
16Y	77-132		
17Y	74-126		

BASF1 - Basophils

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

BASF2 - Basophils

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

CALCP - Calcium Phosphate Crystals

Technical Range:			PROD
Result Units:	/hpf		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

CAOXC - Calcium Oxylate Crystals

Technical Range:			PROD
Result Units:	/hpf		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

CCF1 - Cells Counted

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

CCF2 - Cells Counted

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

CGCA - Coarse Granular Casts

Technical Range:			PROD
Result Units:	/lpf		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	0		
Male Ranges			
0	0		
Unknown Ranges			
0	0		

CNT1 - Cells Counted

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

CNT2 - Cells Counted

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

COL01 - Collagen 0.1ug/mL

Technical Range:			PROD
Result Units:	%		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	20-50		
Male Ranges			
0	20-50		
Unknown Ranges			
0	20-50		

COL05 - Collagen 0.05 ug/mL

Technical Range:			PROD
Result Units:	%		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	4-10		
Male Ranges			
0	4-10		
Unknown Ranges			
0	4-10		

COL1 - Color

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

COL2 - Color

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

COLL - Collagen 1ug/mL

Technical Range:			PROD
Result Units:	%		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	50-100		
Male Ranges			
0	50-100		
Unknown Ranges			
0	50-100		

COLL1 - COLL 1ug/mL

Technical Range:			PROD
Result Units:	%		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	50-100		
Male Ranges			
0	50-100		
Unknown Ranges			
0	50-100		

COMF1 - Comment

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

COMF2 - Comment

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

CRYR - Crystal Analysis

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

CSUP - CSF Supernatant

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

CTN - CSF Tube Number

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

CYST - Cystine Crystals

Technical Range:			PROD
Result Units:	/hpf		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

DDR - D-Dimer Result

Technical Range:			PROD
Result Units:	ng/mL DDU		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	<230		
Male Ranges			
0	<230		
Unknown Ranges			
0	<230		

DRVTC - DRVVT Confirmation

Technical Range:			PROD
Result Units:	Sec.		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0			
Male Ranges			
0			

DRVTR - DRVVT Normalized Ratio

Technical Range:			PROD
Result Units: Ratio			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	<1.19		
Male Ranges			
0	<1.19		
Unknown Ranges			
0	<1.19		

DRVTS - DRVVT Screen

Technical Range:			PROD
Result Units: Sec.			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0			
Male Ranges			
0			

EOSF1 - Eosinophils

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

EOSF2 - Eosinophils

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

EPI - Epinephrine 300uM

Technical Range:			PROD
Result Units:	%		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	50-100		
Male Ranges			
0	50-100		
Unknown Ranges			
0	50-100		

EPI04 - Epinephrine 0.4uM

Technical Range:			PROD
Result Units:	%		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	0-40		
Male Ranges			
0	0-40		
Unknown Ranges			
0	0-40		

EPI2U - Epinephrine 2uM

Technical Range:			PROD
Result Units:	%		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	20-100		
Male Ranges			
0	20-100		
Unknown Ranges			
0	20-100		

ESRR - Sed Rate

Technical Range:	2-120	PROD
Result Units:	mm/hr	
Decimal Places:	0	
Age	Normal Range	Verify Range
Female Ranges		
0	0-20	
Male Ranges		
0	0-10	
Unknown Ranges		
0	0-20	

F10AC - Factor 10 Activity

Technical Range:		PROD
Result Units:	%	
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
0	26-54	
3D	34-64	
1M	38-118	
1Y	38-118	
6Y	55-101	
11Y	50-117	
16Y	70-152	
Male Ranges		
0	26-54	
3D	34-64	
1M	38-118	
1Y	38-118	
6Y	55-101	
11Y	50-117	
16Y	70-152	
Unknown Ranges		
0	26-54	
3D	34-64	
1M	38-118	
1Y	38-118	
6Y	55-101	
11Y	50-117	
16Y	70-152	

F11A - Factor 11 Activity

Technical Range:		PROD
Result Units:	%	
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
0	24-52	
3D	39-71	
1M	49-134	
1Y	56-150	
6Y	52-120	
11Y	50-97	
16Y	56-153	
Male Ranges		
0	24-52	
3D	39-71	
1M	49-134	
1Y	56-150	
6Y	52-120	
11Y	50-97	
16Y	56-153	
Unknown Ranges		
0	24-52	
3D	39-71	
1M	49-134	
1Y	56-150	
6Y	52-120	
11Y	50-97	
16Y	56-153	

F12A - Factor 12 Activity

Technical Range:	PROD	
Result Units:	%	
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
0	33-73	
3D	29-65	
1M	39-115	
1Y	64-129	
6Y	60-140	
11Y	34-137	
16Y	52-164	
Male Ranges		
0	33-73	
3D	29-65	
1M	39-115	
1Y	64-129	
6Y	60-140	
11Y	34-137	
16Y	52-164	
Unknown Ranges		
0	33-73	
3D	29-65	
1M	39-115	
1Y	64-129	
6Y	60-140	
11Y	34-137	
16Y	52-164	

F13US - Factor 13 Urea Solubility

Technical Range:	PROD	
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
0	NORM	
Male Ranges		
0	NORM	
Unknown Ranges		
0	NORM	

F2A - Factor 2 Activity

Technical Range:	PROD	
Result Units: %		
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
0	39-59	
3D	48-78	
1M	60-116	
1Y	71-116	
6Y	67-107	
11Y	61-104	
16Y	70-146	
18Y	70-146	
Male Ranges		
0	39-59	
3D	48-78	
1M	60-116	
1Y	71-116	
6Y	67-107	
11Y	61-104	
16Y	70-146	
18Y	70-146	
Unknown Ranges		
0	39-59	
3D	48-78	
1M	60-116	
1Y	71-116	
6Y	67-107	
11Y	61-104	
16Y	70-146	
18Y	70-146	

F5A - Factor 5 Activity

Technical Range:	PROD	
Result Units: %		
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
0	54-90	
3D	70-120	
1M	55-127	
1Y	79-127	
6Y	63-116	
11Y	55-99	
16Y	62-150	
Male Ranges		
0	54-90	
3D	70-120	
1M	55-127	
1Y	79-127	
6Y	63-116	
11Y	55-99	
16Y	62-150	
Unknown Ranges		
0	54-90	
3D	70-120	
1M	55-127	
1Y	79-127	
6Y	63-116	
11Y	55-99	
16Y	62-150	

F7A - Factor 7 Activity

Technical Range:	PROD	
Result Units: %		
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
0	47-87	
3D	62-116	
1M	47-127	
1Y	55-116	
6Y	52-120	
11Y	55-115	
16Y	67-143	
Male Ranges		
0	47-87	
3D	62-116	
1M	47-127	
1Y	55-116	
6Y	52-120	
11Y	55-115	
16Y	67-143	
Unknown Ranges		
0	47-87	
3D	62-116	
1M	47-127	
1Y	55-116	
6Y	52-120	
11Y	55-115	
16Y	67-143	

F8A - Factor 8 Activity

Technical Range:			PROD
Result Units:	%		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	61-139		
3D	55-121		
1M	50-109		
1Y	59-142		
6Y	58-132		
11Y	53-131		
16Y	50-149		
Male Ranges			
0	61-139		
3D	55-121		
1M	50-109		
1Y	59-142		
6Y	58-132		
11Y	53-131		
16Y	50-149		
Unknown Ranges			
0	61-139		
3D	55-121		
1M	50-109		
1Y	59-142		
6Y	58-132		
11Y	53-131		
16Y	50-149		

F8IL - Factor 8 Inhibitor Level

Technical Range:			PROD
Result Units:	Bethesda Units		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	0		
Male Ranges			
0	0		
Unknown Ranges			
0	0		

F9A - Factor 9 Activity

Technical Range:			PROD
Result Units:	%		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	34-72		
3D	34-72		
1M	36-136		
1Y	47-104		
6Y	63-89		
11Y	59-122		
16Y	55-163		
Male Ranges			
0	34-72		
3D	34-72		
1M	36-136		
1Y	47-104		
6Y	63-89		
11Y	59-122		
16Y	55-163		
Unknown Ranges			
0	34-72		
3D	34-72		
1M	36-136		
1Y	47-104		
6Y	63-89		
11Y	59-122		
16Y	55-163		

F9IL - Factor 9 Inhibitor Level

Technical Range:			PROD
Result Units:	Bethesda Units		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	0		
Male Ranges			
0	0		
Unknown Ranges			
0	0		

FAKEPC - APC RESISTANCE FAKE TEST

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

FGCA - Fine Granular Casts

Technical Range:			PROD
Result Units:	/lpf		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	0		
Male Ranges			
0	0		
Unknown Ranges			
0	0		

FIBC - Comment

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

FIBR - Fibrinogen

Technical Range:	25-1000			PROD
Result Units:	mg/dL			
Decimal Places:	0			
Age	Normal Range	Verify Range		
Female Ranges				
0	150-450			
Male Ranges				
0	150-450			
Unknown Ranges				
0	150-450			

FLT1 - Fluid Type

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

FLTY - Fluid Type

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

FSNOVC - Synovial Lining Cells

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

HCTC - Hematocrit

Technical Range:	0-75			PROD
Result Units:	%			
Decimal Places:	1Z			
Age	Normal Range	Verify Range		
Female Ranges				
0	40-57	35.0-65.0		
4D	40-57	30.0-65.0		
15D	41-65	25.0-65.0		
1M	33-55	25.0-65.0		
61D	28-42	18.0-60.0		
6M	33-39	18.0-60.0		
2Y	34-40	18.0-60.0		
6Y	35-45	18.0-60.0		
12Y	33-40	18.0-60.0		
18Y	34-45	18.0-60.0		
Male Ranges				
0	40-54	35.0-65.0		
4D	40-54	30.0-65.0		
15D	41-65	25.0-65.0		
1M	33-55	25.0-65.0		
61D	28-42	18.0-60.0		
6M	33-39	18.0-60.0		
2Y	34-40	18.0-60.0		
6Y	35-45	18.0-60.0		
12Y	34-44	18.0-60.0		
18Y	40-51	18.0-60.0		
Unknown Ranges				
0	40-57	35.0-65.0		
4D	40-57	30.0-65.0		
15D	41-65	25.0-65.0		
1M	33-55	25.0-65.0		
61D	28-42	18.0-60.0		
6M	33-39	18.0-60.0		
2Y	34-40	18.0-60.0		
6Y	35-45	18.0-60.0		
12Y	33-44	18.0-60.0		
18Y	34-51	18.0-60.0		

HEPS - Heparin Status

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

HGBC - Hemoglobin

Technical Range: 0-26.0			PROD
Result Units: g/dL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	13.4-20.0	12.0-22.0	
4D	13.4-20.0	10.0-19.0	
15D	13.4-19.8	7.5-21.0	
1M	10.7-17.1	7.5-21.0	
61D	10.0-14.1	6.0-19.0	
6M	10.1-13.7	6.0-19.0	
2Y	10.3-13.7	6.0-19.0	
6Y	11.5-15.5	6.0-19.0	
12Y	12.0-16.0	6.0-19.0	
18Y	11.2-15.7	6.0-19.0	
Male Ranges			
0	13.9-19.1	12.0-22.0	
4D	13.9-19.1	10.0-19.0	
15D	13.4-19.8	7.5-21.0	
1M	10.7-17.1	7.5-21.0	
61D	10.1-13.2	6.0-19.0	
6M	10.1-13.6	6.0-19.0	
2Y	10.2-13.7	6.0-19.0	
6Y	11.5-15.5	6.0-19.0	
12Y	13-16	6.0-19.0	
18Y	13.7-17.5	6.0-19.0	
Unknown Ranges			
0	13.4-20.0	12.0-22.0	
4D	13.4-20.0	10.0-19.0	
15D	13.4-19.8	7.5-21.0	
1M	10.7-17.1	7.5-21.0	
61D	10.0-14.1	6.0-19.0	
6M	10.1-13.7	6.0-19.0	
2Y	10.2-13.7	6.0-19.0	
6Y	11.5-15.5	6.0-19.0	
12Y	12.0-16.0	6.0-19.0	
18Y	11.2-17.5	6.0-19.0	

HITABC - Hep-Ind Thrombocytopenia PF4 AB

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

HYCA - Hyaline Casts

Technical Range:			PROD
Result Units:	/lpf		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	0-5		
Male Ranges			
0	0-5		
Unknown Ranges			
0	0-5		

INHAA - Inhibition AA

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

INHADP - Inhibition ADP

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

INRS - INR

Technical Range:			PROD
Result Units:			
Decimal Places:	1		
Age	Normal Range	Verify Range	
Female Ranges			
0	0.9-1.1	0-5	
Male Ranges			
0	0.9-1.1	0-5	
Unknown Ranges			
0	0.9-1.1	0-5	

IRFC - Immature Retic Fraction

Technical Range:			PROD
Result Units:	%		
Decimal Places:	1		
Age	Normal Range	Verify Range	
Female Ranges			
0	30.5-35.1		
4D	30.5-35.1		
15D	14.5-24.6		
1M	19.1-28.9		
61D	13.4-23.3		
6M	11.4-25.8		
2Y	8.4-21.7		
6Y	8.9-24.1		
12Y	9.0-18.7		
18Y	3.0-15.9		
Male Ranges			
0	30.5-35.1		
4D	30.5-35.1		
15D	14.5-24.6		
1M	19.1-28.9		
61D	13.4-23.3		
6M	11.4-25.8		
2Y	8.4-21.7		
6Y	8.9-24.1		
12Y	9.0-18.7		
18Y	2.3-13.4		
Unknown Ranges			
0	30.5-35.1		
4D	30.5-35.1		
15D	14.5-24.6		
1M	19.1-28.9		
61D	13.4-23.3		
6M	11.4-25.8		
2Y	8.4-21.7		
6Y	8.9-24.1		
12Y	9.0-18.7		
18Y	2.3-15.9		

JICB - Just In Case Blue

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

JPC - Comment

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

JPR - Result

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

KHEP - Clot Formation Time

Technical Range:			PROD
Result Units:	min		
Decimal Places:	1		
Age	Normal Range	Verify Range	
Female Ranges			
0	1.0-3.0		
Male Ranges			
0	1.0-3.0		
Unknown Ranges			
0	1.0-3.0		

KSTR - Fetal Hemoglobin

Technical Range:			PROD
Result Units:	%		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	0		
Male Ranges			
0	0		
Unknown Ranges			
0	0		

KTEG - K

Technical Range:			PROD
Result Units:	min		
Decimal Places:	1		
Age	Normal Range	Verify Range	
Female Ranges			
0	1.0-3.0		
Male Ranges			
0	1.0-3.0		
Unknown Ranges			
0	1.0-3.0		

LAI - LA Interpretation

Technical Range:	PROD		
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

LY30H - Fibrinolytic Index

Technical Range:	PROD		
Result Units: %			
Decimal Places: 1			
Age	Normal Range	Verify Range	
Female Ranges			
0	0.0-7.5		
Male Ranges			
0	0.0-7.5		
Unknown Ranges			
0	0.0-7.5		

LY30T - LY30

Technical Range:	PROD		
Result Units: %			
Decimal Places: 1			
Age	Normal Range	Verify Range	
Female Ranges			
0	0.0-12.0		
Male Ranges			
0	0.0-12.0		
Unknown Ranges			
0	0.0-12.0		

LYMF1 - Lymphocytes

Technical Range:	PROD		
Result Units: %			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	40-80		
Male Ranges			
0	40-80		
Unknown Ranges			
0	40-80		

LYMF2 - Lymphocytes

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

MAACTV - MA (A) Activated

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

MAASP - MA (AA) (Aspirin)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

MAHEP - Maximum Amplitude

Technical Range:			PROD
Result Units: mm			
Decimal Places: 1			
Age	Normal Range	Verify Range	
Female Ranges			
0	50.0-70.0		
Male Ranges			
0	50.0-70.0		
Unknown Ranges			
0	50.0-70.0		

MAPLV - MA (ADP) (Plavix)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

MATEG - MA

Technical Range:			PROD
Result Units:	mm		
Decimal Places:	1		
Age	Normal Range	Verify Range	
Female Ranges			
0	50.0-70.0		
Male Ranges			
0	50.0-70.0		
Unknown Ranges			
0	50.0-70.0		

MCH1C - MCH

Technical Range:			PROD
Result Units:	pg		
Decimal Places:	1Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	31.1-35.9		
4D	31.1-35.9		
15D	30.4-35.3		
1M	28.0-32.5		
61D	24.4-29.5		
6M	23.2-27.5		
2Y	23.7-28.6		
6Y	24.8-29.5		
12Y	24.8-30.2		
18Y	26.0-32.0		
Male Ranges			
0	31.3-35.6		
4D	31.3-35.6		
15D	29.9-34.1		
1M	27.8-32.0		
61D	24.4-28.9		
6M	22.7-27.2		
2Y	23.7-28.3		
6Y	24.9-29.2		
12Y	25.2-30.2		
18Y	26.0-32.0		
Unknown Ranges			
0	31.1-35.9		
4D	31.1-35.9		
15D	29.9-35.3		
1M	27.8-32.5		
61D	24.4-29.5		
6M	22.7-27.5		
2Y	23.7-28.6		
6Y	24.8-29.5		
12Y	24.8-30.2		
18Y	26.0-32.0		

Technical Range:		PROD
Result Units: g/dL		
Decimal Places: 1Z		
Age	Normal Range	Verify Range
Female Ranges		
0	33.4-35.4	
4D	33.4-35.4	
15D	33.2-35.0	
1M	32.5-34.9	
61D	32.1-34.4	
6M	31.9-34.2	
2Y	31.8-34.6	
6Y	31.8-34.6	
12Y	31.5-34.2	
18Y	32.0-36.0	
Male Ranges		
0	33-35.7	
4D	33-35.7	
15D	32.7-35.1	
1M	32.3-34.8	
61D	31.9-34.4	
6M	31.6-34.4	
2Y	32-34.7	
6Y	32.2-34.9	
12Y	31.8-34.8	
18Y	32.0-36.0	
Unknown Ranges		
0	33-35.7	
4D	33-35.7	
15D	32.7-35.1	
1M	32.3-34.9	
61D	31.9-34.4	
6M	31.6-34.4	
2Y	31.8-34.7	
6Y	31.8-34.9	
12Y	31.5-34.8	
18Y	32.0-36.0	

MCV1C - MCV

Technical Range:			PROD
Result Units:	fL		
Decimal Places:	1Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	98-118		
4D	98-118		
15D	88-122		
1M	91-111		
61D	84-106		
6M	70-86		
2Y	75-87		
6Y	77-95		
12Y	78-102		
18Y	79-99		
Male Ranges			
0	98-118		
4D	98-118		
15D	88-122		
1M	91-111		
61D	84-106		
6M	70-86		
2Y	75-87		
6Y	77-95		
12Y	78-98		
18Y	79-99		
Unknown Ranges			
0	98-118		
4D	98-118		
15D	88-122		
1M	91-111		
61D	84-106		
6M	70-86		
2Y	75-87		
6Y	77-95		
12Y	78-102		
18Y	79-99		

MESO2 - Mesothelial Cells

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

MISCR - Result

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

MISCS - Specimen Type

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

MISCT - Test

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

MONF1 - Monocytes

Technical Range:			PROD
Result Units:	%		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	15-45		
Male Ranges			
0	15-45		
Unknown Ranges			
0	15-45		

MONF2 - Monocytes

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

MPVC - MPV

Technical Range:	PROD	
Result Units: fL		
Decimal Places: 1Z		
Age	Normal Range	Verify Range
Female Ranges		
0	10.4-12.0	
4D	10.4-12.0	
15D	10.0-12.2	
1M	9.4-11.1	
61D	9.0-10.9	
6M	8.8-10.6	
2Y	8.9-11.0	
6Y	9.3-11.3	
12Y	9.6-11.7	
18Y	9.4-12.3	
Male Ranges		
0	10.2-11.9	
4D	10.2-11.9	
15D	10.1-12.1	
1M	9.2-10.8	
61D	8.9-10.6	
6M	8.7-10.5	
2Y	9.0-10.9	
6Y	9.2-11.4	
12Y	9.6-11.8	
18Y	9.4-12.3	
Unknown Ranges		
0	10.2-12.0	
4D	10.2-12.0	
15D	10.0-12.2	
1M	9.2-11.1	
61D	8.9-10.9	
6M	8.7-10.6	
2Y	8.9-11.0	
6Y	9.2-11.4	
12Y	9.6-11.8	
18Y	9.4-12.3	

NCC1 - Nucleated Cells

Technical Range:	PROD	
Result Units: /cumm		
Decimal Places: 0		
Age	Normal Range	Verify Range
Female Ranges		
0	0-5	
Male Ranges		
0	0-5	
Unknown Ranges		
0	0-5	

NCC2 - Nucleated Cells

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

NRBCAC - NRBC Absolute

Technical Range:			PROD
Result Units:	10 ³ /uL		
Decimal Places:	2Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	0.06-1.3		
4D	0.04-0.11		
15D	0.04-0.11		
1M	0.03-0.09		
61D	0.03-0.13		
6M	0.03-0.12		
2Y	0.03-0.32		
6Y	0.03-0.15		
12Y	0.03-0.13		
18Y	0.0-0.01		
Male Ranges			
0	0.06-1.3		
4D	0.04-0.11		
15D	0.04-0.11		
1M	0.03-0.09		
61D	0.03-0.13		
6M	0.03-0.12		
2Y	0.03-0.32		
6Y	0.03-0.15		
12Y	0.03-0.13		
18Y	0.0-0.01		
Unknown Ranges			
0	0.06-1.3		
4D	0.04-0.11		
15D	0.04-0.11		
1M	0.03-0.09		
61D	0.03-0.13		
6M	0.03-0.12		
2Y	0.03-0.32		
6Y	0.03-0.15		
12Y	0.03-0.13		
18Y	0.0-0.01		

NRBCPC - NRBC %

Technical Range: 0-600	PROD	
Result Units: /100WBC		
Decimal Places: 0		
Age	Normal Range	Verify Range
Female Ranges		
0	0-8.3	
4D	0	
15D	0	
1M	0	
61D	0	
6M	0	
2Y	0	
6Y	0	
12Y	0	
18Y	0.0-0.2	
Male Ranges		
0	0-8.3	
4D	0	
15D	0	
1M	0	
61D	0	
6M	0	
2Y	0	
6Y	0	
12Y	0	
18Y	0.0-0.2	
Unknown Ranges		
0	0-8.3	
4D	0	
15D	0	
1M	0	
61D	0	
6M	0	
2Y	0	
6Y	0	
12Y	0	
18Y	0.0-0.2	

PATPLC - Atypical Lymphs %

Technical Range:	PROD	
Result Units: %		
Decimal Places: 0		
Age	Normal Range	Verify Range
Female Ranges		
0	0	
Male Ranges		
0	0	
Unknown Ranges		
0	0	

PBASC - Basophils %

Technical Range:			PROD
Result Units: %			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	0-1		
Male Ranges			
0	0-1		
Unknown Ranges			
0	0-1		

PBLSC - Blasts %

Technical Range:			PROD
Result Units: %			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	0	0-0.1	
Male Ranges			
0	0	0-0.1	
Unknown Ranges			
0	0	0-0.1	

PBND - Bands %

Technical Range:			PROD
Result Units: %			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	0-4	0-10	
Male Ranges			
0	0-4	0-10	
Unknown Ranges			
0	0-4	0-10	

PEOSC - Eosinophils %

Technical Range:			PROD
Result Units:	%		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	0-5		
4D	0-5		
15D	0-5		
1M	0-4		
61D	0-4		
6M	0-3		
2Y	0-3		
6Y	0-4		
12Y	0-3		
18Y	1-6		
Male Ranges			
0	0-5		
4D	0-5		
15D	0-5		
1M	0-5		
61D	0-4		
6M	0-4		
2Y	0-4		
6Y	0-5		
12Y	0-4		
18Y	1-7		
Unknown Ranges			
0	0-5		
4D	0-5		
15D	0-5		
1M	0-5		
61D	0-4		
6M	0-4		
2Y	0-4		
6Y	0-5		
12Y	0-4		
18Y	1-7		

PHAG2 - Macrophage

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

PHGE1 - Macrophage

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

PIMGC - Immature Granulocytes %

Technical Range:			PROD
Result Units:	%		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	0-2		
4D	0-2		
15D	0-1		
1M	0-1		
61D	0-1		
6M	0-1		
2Y	0-1		
6Y	0		
12Y	0		
18Y	0		
Male Ranges			
0	0-2		
4D	0-2		
15D	0-1		
1M	0-1		
61D	0-1		
6M	0-1		
2Y	0-1		
6Y	0		
12Y	0		
18Y	0		
Unknown Ranges			
0	0-2		
4D	0-2		
15D	0-1		
1M	0-1		
61D	0-1		
6M	0-1		
2Y	0-1		
6Y	0		
12Y	0		
18Y	0		

PIPFC - Immature Platelet Fraction %

Technical Range:			PROD
Result Units:	%		
Decimal Places:	1Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	1.2-8.6		
Male Ranges			
0	1.2-8.6		
Unknown Ranges			
0	1.2-8.6		

PLASC - Plasma Cells %

Technical Range:			PROD
Result Units:	%		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	0		
Male Ranges			
0	0		
Unknown Ranges			
0	0		

PLTC - Platelet Count

Technical Range:	0-5000	PROD	
Result Units:	10 ³ /uL		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	144-449	100-700	
4D	150-400	100-700	
61D	150-400	20-999	
Male Ranges			
0	144-449	100-700	
4D	150-400	100-700	
61D	150-400	20-999	
Unknown Ranges			
0	144-449	100-700	
4D	150-400	100-700	
61D	150-400	20-999	

PLYMC - Lymphocytes %

Technical Range:			PROD
Result Units:	%		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	25-69		
4D	25-69		
15D	32-83		
1M	38-87		
61D	30-86		
6M	27-80		
2Y	18-69		
6Y	17-58		
12Y	18-50		
18Y	19-52		
Male Ranges			
0	33-68		
4D	33-68		
15D	34-77		
1M	43-86		
61D	41-84		
6M	26-80		
2Y	16-67		
6Y	16-57		
12Y	16-53		
18Y	22-53		
Unknown Ranges			
0	25-69		
4D	25-69		
15D	32-83		
1M	38-87		
61D	30-86		
6M	26-80		
2Y	16-69		
6Y	16-58		
12Y	16-53		
18Y	19-53		

PMETAC - Metamyelocytes %

Technical Range:			PROD
Result Units:	%		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	0		
Male Ranges			
0	0		
Unknown Ranges			
0	0		

PMONC - Monocytes %

Technical Range:			PROD
Result Units:	%		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	5-21		
4D	5-21		
15D	6-14		
1M	4-16		
61D	4-13		
6M	4-13		
2Y	4-11		
6Y	4-11		
12Y	4.6-13.5		
18Y	5-13		
Male Ranges			
0	7-21		
4D	7-20		
15D	4-18		
1M	4-14		
61D	4-13		
6M	4-13		
2Y	4-12		
6Y	4-12		
12Y	5.3-15.1		
18Y	5-12		
Unknown Ranges			
0	5-21		
4D	5-21		
15D	4-18		
1M	4-16		
61D	4-13		
6M	4-13		
2Y	4-12		
6Y	4-12		
12Y	4.6-15.1		
18Y	5-13		

PMYLOC - Myelocytes %

Technical Range:			PROD
Result Units:	%		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	0		
Male Ranges			
0	0		
Unknown Ranges			
0	0		

PNEUC - Neutrophils %

Technical Range:			PROD
Result Units:	%		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	33.2-75.8		
4D	20.1-57.2		
15D	18.6-61.8		
1M	17.8-62.0		
61D	14-76		
6M	17-74		
2Y	22-69		
6Y	30-71		
12Y	39-74		
18Y	34-71		
Male Ranges			
0	34.2-76.3		
4D	21.7-62.2		
15D	16.6-55.7		
1M	16.0-63.0		
61D	11.0-48		
6M	18-70		
2Y	22-69		
6Y	29-75		
12Y	33-75		
18Y	34-68		
Unknown Ranges			
0	33.2-76.3		
4D	20.1-62.2		
15D	16.6-61.8		
1M	16.0-63.0		
61D	11.0-76		
6M	17-74		
2Y	22-69		
6Y	29-75		
12Y	33-75		
18Y	34-71		

POIKI - Poikilocytosis

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

POLF1 - Polynuclear Cells

Technical Range:			PROD
Result Units:	%		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	0-6		
Male Ranges			
0	0-6		
Unknown Ranges			
0	0-6		

POLF2 - Polynuclear Cells

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

POTHC - Other Cells %

Technical Range:			PROD
Result Units:	%		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	0		
Male Ranges			
0	0		
Unknown Ranges			
0	0		

PRETC - Reticulocyte %

Technical Range: 0-30	PROD	
Result Units: %		
Decimal Places: 2		
Age	Normal Range	Verify Range
Female Ranges		
0	3.0-7.0	
4D	3.0-7.0	
15D	3.0-7.0	
1M	0.1-1.7	
61D	0.1-1.7	
6M	0.7-2.3	
2Y	0.8-1.5	
6Y	1.0-1.9	
12Y	0.9-1.5	
18Y	0.5-1.7	
Male Ranges		
0	3.0-7.0	
4D	3.0-7.0	
15D	3.0-7.0	
1M	0.1-1.7	
61D	0.1-1.7	
6M	0.7-2.3	
2Y	0.8-1.5	
6Y	1.0-1.9	
12Y	0.9-1.5	
18Y	0.5-1.8	
Unknown Ranges		
0	3.0-7.0	
4D	3.0-7.0	
15D	3.0-7.0	
1M	0.1-1.7	
61D	0.1-1.7	
6M	0.7-2.3	
2Y	0.8-1.5	
6Y	1.0-1.9	
12Y	0.9-1.5	
18Y	0.5-1.8	

PROCA - Protein C Activity

Technical Range:			PROD
Result Units:	%		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
1D	26-44		
3D	34-53		
1Y	37-81		
5Y	40-92		
10Y	45-90		
16Y	55-111		
17Y	64-128		
Male Ranges			
1D	26-44		
3D	34-93		
1Y	37-81		
5Y	40-92		
10Y	45-95		
16Y	55-111		
17Y	64-128		
Unknown Ranges			
1D	26-44		
3D	34-93		
1Y	37-81		
5Y	40-92		
10Y	45-95		
16Y	55-111		
17Y	64-128		

PROMC - Promyelocytes %

Technical Range:			PROD
Result Units:	%		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	0		
Male Ranges			
0	0		
Unknown Ranges			
0	0		

PROSA - Free Protein S Antigen

Technical Range:		PROD
Result Units:	%	
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
3D	15-55	
1Y	45-115	
5Y	62-120	
10Y	62-130	
16Y	60-140	
17Y	55-123	
Male Ranges		
3D	15-55	
1Y	45-115	
5Y	60-120	
10Y	60-130	
16Y	60-140	
17Y	74-147	
Unknown Ranges		
3D	15-55	
1Y	45-115	
5Y	60-120	
10Y	60-130	
16Y	60-140	
17Y	55-147	

PSEGC - Segs %

Technical Range:			PROD
Result Units:	%		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	33.2-75.8		
4D	20.1-57.2		
15D	18.6-61.8		
1M	17.8-62.0		
61D	14-76		
6M	17-74		
2Y	22-69		
6Y	30-71		
12Y	39-74		
18Y	34-71		
Male Ranges			
0	34.2-76.3		
4D	21.7-62.2		
15D	16.6-55.7		
1M	16.0-63.0		
61D	11.0-48		
6M	18-70		
2Y	22-69		
6Y	29-75		
12Y	33-75		
18Y	34-68		
Unknown Ranges			
0	33.2-76.3		
4D	20.1-62.2		
15D	16.6-61.8		
1M	16.0-63.0		
61D	11.0-76		
6M	17-74		
2Y	22-69		
6Y	29-75		
12Y	33-75		
18Y	34-71		

PTP - Prothrombin Time

Technical Range:			PROD
Result Units:	Seconds		
Decimal Places:	1		
Age	Normal Range	Verify Range	
Female Ranges			
0	10.4-13.2		
Male Ranges			
0	10.4-13.2		
Unknown Ranges			
0	10.4-13.2		

PTTNR - PTT LA NORMALIZED RATIO

Technical Range:			PROD
Result Units: Ratio			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	<1.19		
Male Ranges			
0	<1.19		
Unknown Ranges			
0	<1.19		

PTTP - APTT

Technical Range:			PROD
Result Units: Seconds			
Decimal Places: 1			
Age	Normal Range	Verify Range	
Female Ranges			
0	27.0-38.0	0-110	
Male Ranges			
0	27.0-38.0	0-110	
Unknown Ranges			
0	27.0-38.0	0-110	

PTTSC - PTT LA CONFIRMATION

Technical Range:			PROD
Result Units: Sec.			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0			
Male Ranges			
0			

PTTSS - PTT LA SCREEN

Technical Range:			PROD
Result Units: Sec.			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0			
Male Ranges			
0			

QUAN1 - Quantity

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

RBC1C - RBC

Technical Range:	0-8.60			PROD
Result Units:	10 ⁶ /uL			
Decimal Places:	2Z			
Age	Normal Range	Verify Range		
Female Ranges				
0	4.10-5.70			
4D	4.10-5.70			
15D	3.30-4.80			
1M	2.90-3.90			
61D	3.50-4.80			
6M	4.00-5.00			
2Y	3.80-4.90			
6Y	3.90-5.00			
12Y	3.90-4.90			
18Y	3.90-5.20			
Male Ranges				
0	4.10-5.50			
4D	4.10-5.50			
15D	3.10-4.60			
1M	3.00-4.20			
61D	3.40-4.80			
6M	4.00-5.10			
2Y	3.90-5.00			
6Y	4.00-5.00			
12Y	4.00-5.30			
18Y	4.60-6.00			
Unknown Ranges				
0	4.10-5.70			
4D	4.10-5.70			
15D	3.10-4.80			
1M	2.90-4.20			
61D	3.40-4.80			
6M	4.00-5.10			
2Y	3.80-5.00			
6Y	3.90-5.00			
12Y	3.90-5.30			
18Y	3.90-6.00			

RBCF1 - RBC

Technical Range:			PROD
Result Units:	/cumm		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	0		
Male Ranges			
0	0		
Unknown Ranges			
0	0		

RBCF2 - RBC

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

RCCA - RBC Casts

Technical Range:			PROD
Result Units:	/lpf		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	0		
Male Ranges			
0	0		
Unknown Ranges			
0	0		

Technical Range:		PROD
Result Units: %		
Decimal Places: 1Z		
Age	Normal Range	Verify Range
Female Ranges		
0	14.6-17.3	
4D	14.6-17.3	
15D	14.4-16.2	
1M	13.6-15.8	
61D	12.2-14.3	
6M	12.7-15.1	
2Y	12.4-14.9	
6Y	12.2-14.4	
12Y	12.3-14.6	
18Y	11.6-14.4	
Male Ranges		
0	14.8-17.0	
4D	14.8-17.0	
15D	14.3-16.8	
1M	13.8-16.1	
61D	12.4-15.3	
6M	12.9-15.6	
2Y	12.5-14.9	
6Y	12.3-14.1	
12Y	12.4-14.5	
18Y	11.6-14.4	
Unknown Ranges		
0	14.6-17.3	
4D	14.6-17.3	
15D	14.3-16.8	
1M	13.6-16.1	
61D	12.2-15.3	
6M	12.7-15.6	
2Y	12.4-14.9	
6Y	12.2-14.4	
12Y	12.3-14.6	
18Y	11.6-14.4	

RDWSC - RDW-SD

Technical Range:			PROD
Result Units: fL			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	51.4-65.7		
4D	51.4-65.7		
15D	47.2-59.8		
1M	43.0-55.0		
61D	35.2-45.1		
6M	34.9-42.4		
2Y	34.9-42.0		
6Y	35.5-41.8		
12Y	37.1-44.2		
18Y	36.4-46.3		
Male Ranges			
0	51.0-61.7		
4D	51.0-61.7		
15D	46.3-57.3		
1M	43.9-52.8		
61D	35.3-45.7		
6M	35.3-42.8		
2Y	35.1-41.7		
6Y	35.1-41.7		
12Y	36.7-43.8		
18Y	35.1-43.9		
Unknown Ranges			
0	51.0-65.7		
4D	51.0-65.7		
15D	46.3-59.8		
1M	43.0-55.0		
61D	35.2-45.7		
6M	34.9-42.8		
2Y	34.9-42.0		
6Y	35.1-41.8		
12Y	36.7-44.2		
18Y	35.1-46.3		

RETHBC - Reticulocyte Hemoglobin

Technical Range:			PROD
Result Units: pg			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	28-37		
Male Ranges			
0	28-37		
Unknown Ranges			
0	28-37		

RFX - REFLEX

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

RHEP - Reaction Time

Technical Range:			PROD
Result Units:	min		
Decimal Places:	1		
Age	Normal Range	Verify Range	
Female Ranges			
0	5.0-10.0		
Male Ranges			
0	5.0-10.0		
Unknown Ranges			
0	5.0-10.0		

RIPAH - RIPA High Dose

Technical Range:			PROD
Result Units:	%		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	50-100		
Male Ranges			
0	50-100		
Unknown Ranges			
0	50-100		

RIPAL - RIPA Low Dose

Technical Range:			PROD
Result Units:	%		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	0-15		
Male Ranges			
0	0-15		
Unknown Ranges			
0	0-15		

RISHD - Ristocetin (High Dose)

Technical Range:			PROD
Result Units:	%		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	50-100		
Male Ranges			
0	50-100		
Unknown Ranges			
0	50-100		

RIVA - Rivaroxaban (Xarelto) Activity

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

RTEG - Reaction Time Non-Heparinase

Technical Range:			PROD
Result Units:	min		
Decimal Places:	1		
Age	Normal Range	Verify Range	
Female Ranges			
0	5.0-10.0		
Male Ranges			
0	5.0-10.0		
Unknown Ranges			
0	5.0-10.0		

SCPC - Comment

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

SCPR - Sickle Cell Prep

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

SPONT - Spontaneous

Technical Range:			PROD
Result Units: %			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	0-10		
Male Ranges			
0	0-10		
Unknown Ranges			
0	0-10		

TEG6K - K (Kinetics) TEG

Technical Range: 0.5-5			PROD
Result Units: min			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	0.8-2.1		
Male Ranges			
0	0.8-2.1		
Unknown Ranges			
0	0.8-2.1		

TEG6R - R (Reaction) TEG

Technical Range: 0.4-17		PROD
Result Units: min		
Decimal Places: 1Z		
Age	Normal Range	Verify Range
Female Ranges		
0	4.6-9.1	
Male Ranges		
0	4.6-9.1	
Unknown Ranges		
0	4.6-9.1	

TEGAN - Angle TEG

Technical Range: 39-83		PROD
Result Units: deg		
Decimal Places: 1Z		
Age	Normal Range	Verify Range
Female Ranges		
0	63-78	
Male Ranges		
0	63-78	
Unknown Ranges		
0	63-78	

TEGC - COMMENT

Technical Range:		PROD
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range

TEGC2 - COMMENT

Technical Range:		PROD
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range

TEGFF - Fibrinogen,Function TEG

Technical Range: 130-950		PROD
Result Units: mg/dl		
Decimal Places: 1Z		
Age	Normal Range	Verify Range
Female Ranges		
0	278-581	
Male Ranges		
0	278-581	
Unknown Ranges		
0	278-581	

TEGLY3 - LY30(Lysis) TEG

Technical Range: 0-22		PROD
Result Units: %		
Decimal Places: 1Z		
Age	Normal Range	Verify Range
Female Ranges		
0	0-2.6	
Male Ranges		
0	0-2.6	
Unknown Ranges		
0	0-2.6	

TEGMA - MA (Max Amplitude) TEG

Technical Range: 40-75		PROD
Result Units: mm		
Decimal Places: 1Z		
Age	Normal Range	Verify Range
Female Ranges		
0	52-69	
Male Ranges		
0	52-69	
Unknown Ranges		
0	52-69	

TEGMAF - MA(Max Amplitude) Fibrinogen Function TE

Technical Range:	4-52	PROD
Result Units:	mm	
Decimal Places:	1Z	
Age	Normal Range	Verify Range
Female Ranges		
0	15-32	
Male Ranges		
0	15-32	
Unknown Ranges		
0	15-32	

TEGMAR - MA(Max Amplitude) Rapid TEG

Technical Range:	40-75	PROD
Result Units:	mm	
Decimal Places:	1Z	
Age	Normal Range	Verify Range
Female Ranges		
0	52-70	
Male Ranges		
0	52-70	
Unknown Ranges		
0	52-70	

TEGRH - R (Reaction) TEG w/Heparinase TEG

Technical Range:	0.3-17	PROD
Result Units:	min	
Decimal Places:	1Z	
Age	Normal Range	Verify Range
Female Ranges		
0	4.3-8.3	
Male Ranges		
0	4.3-8.3	
Unknown Ranges		
0	4.3-8.3	

TMAAA - MA (Max Amplitude) AA TEG

Technical Range: 8-76			PROD
Result Units: mm			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	51-71		
Male Ranges			
0	51-71		
Unknown Ranges			
0	51-71		

TMAACF - MA (Max Amplitude) Act F TEG

Technical Range: 2-30			PROD
Result Units: mm			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	2-19		
Male Ranges			
0	2-19		
Unknown Ranges			
0	2-19		

TMAADP - MA (Max Amplitude) ADP TEG

Technical Range: 10-72			PROD
Result Units: mm			
Decimal Places: 1Z			
Age	Normal Range	Verify Range	
Female Ranges			
0	45-69		
Male Ranges			
0	45-69		
Unknown Ranges			
0	45-69		

TMAHKH - MA (Max Amplitude) HKH TEG

Technical Range:	42-71	PROD
Result Units:	mm	
Decimal Places:	1Z	
Age	Normal Range	Verify Range
Female Ranges		
0	53-68	
Male Ranges		
0	53-68	
Unknown Ranges		
0	53-68	

TPAAA - % Aggregation AA TEG

Technical Range:		PROD
Result Units:	%	
Decimal Places:	1Z	
Age	Normal Range	Verify Range
Female Ranges		
0	89-100	
Male Ranges		
0	89-100	
Unknown Ranges		
0	89-100	

TPAADP - % Aggregation ADP TEG

Technical Range:		PROD
Result Units:	%	
Decimal Places:	1Z	
Age	Normal Range	Verify Range
Female Ranges		
0	83-100	
Male Ranges		
0	83-100	
Unknown Ranges		
0	83-100	

TPHOS - Triple Phosphate Crystals

Technical Range:			PROD
Result Units:	/hpf		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

TPIAA - % Inhibition AA TEG

Technical Range:			PROD
Result Units:	%		
Decimal Places:	1Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	0-11		
Male Ranges			
0	0-11		
Unknown Ranges			
0	0-11		

TPIADP - % Inhibition ADP TEG

Technical Range:			PROD
Result Units:	%		
Decimal Places:	1Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	0-17		
Male Ranges			
0	0-17		
Unknown Ranges			
0	0-17		

TT1 - Time 1

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

TT2 - Time 2

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

TTR - Thrombin Time

Technical Range:	8.0-200.0			PROD
Result Units:	Sec.			
Decimal Places:	1			
Age	Normal Range	Verify Range		
Female Ranges				
0	17.7-25.6			
Male Ranges				
0	17.7-25.6			
Unknown Ranges				
0	17.7-25.6			

TYRO - Tyrosine Crystals

Technical Range:			PROD
Result Units:	/hpf		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

UAC - Uric Acid Crystals

Technical Range:			PROD
Result Units:	/hpf		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

UBCT - Bacteria

Technical Range:			PROD
Result Units: /[HPF]			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

UBIL - Bilirubin

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

UBLD - Blood

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

UCLA - Clarity

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	CLEAR		
Male Ranges			
0	CLEAR		
Unknown Ranges			
0	CLEAR		

UCOL - Color

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	YELL		
Male Ranges			
0	YELL		
Unknown Ranges			
0	YELL		

UCOM - Other Observations

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

UCRX - Urine Culture Reflex

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

UGLUC - Glucose

Technical Range:	0-2000	PROD
Result Units:		
Decimal Places:	0	
Age	Normal Range	Verify Range
Female Ranges		
0	NEG	
Male Ranges		
0	NEG	
Unknown Ranges		
0	NEG	

UKET - Ketone

Technical Range:	0-160	PROD
Result Units:		
Decimal Places:	0	
Age	Normal Range	Verify Range
Female Ranges		
0	NEG	
Male Ranges		
0	NEG	
Unknown Ranges		
0	NEG	

ULEU - Leukocyte Esterase

Technical Range:		PROD
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
0	NEG	
Male Ranges		
0	NEG	
Unknown Ranges		
0	NEG	

UMCS - Mucus

Technical Range:			PROD
Result Units: /hpf			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

UNI1 - Unidentifiable

Technical Range:			PROD
Result Units: %			
Decimal Places:			
Age	Normal Range	Verify Range	

UNI2 - Unidentifiable

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

UNIT - Nitrite

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

UPATH - PATH CASTS

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

UPH - pH

Technical Range:	5.0-8.5			PROD
Result Units:				
Decimal Places:	1			
Age	Normal Range	Verify Range		
Female Ranges				
0	5.0-8.0			
Male Ranges				
0	5.0-8.0			
Unknown Ranges				
0	5.0-8.0			

UPRO - Protein

Technical Range:	0-2000			PROD
Result Units:	mg/dl			
Decimal Places:	0			
Age	Normal Range	Verify Range		
Female Ranges				
0	NEG			
Male Ranges				
0	NEG			
Unknown Ranges				
0	NEG			

URBC - RBC

Technical Range:			PROD
Result Units:	/hpf		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	0-2		
Male Ranges			
0	0-2		
Unknown Ranges			
0	0-2		

URNL - Renal Epithelial

Technical Range:			PROD
Result Units:	/hpf		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	0		
Male Ranges			
0	0		
Unknown Ranges			
0	0		

URO - Urobilinogen

Technical Range:	0.2-8.0			PROD
Result Units:				
Decimal Places:	1Z			
Age	Normal Range	Verify Range		
Female Ranges				
0	0.2-1.0			
Male Ranges				
0	0.2-1.0			
Unknown Ranges				
0	0.2-1.0			

USG - Specific Gravity

Technical Range:			PROD
Result Units:			
Decimal Places:	3Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	1.003-1.030		
Male Ranges			
0	1.003-1.030		
Unknown Ranges			
0	1.003-1.030		

USORC - Urine Source

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

USPRM - SPERM

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

USQ - Squamous Epithelial

Technical Range:			PROD
Result Units:	/hpf		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	0-5		
Male Ranges			
0	0-5		
Unknown Ranges			
0	0-5		

USRC - SMALL ROUND CELLS

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

UWBC - WBC

Technical Range:			PROD
Result Units:	/hpf		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	0-3		
Male Ranges			
0	0-3		
Unknown Ranges			
0	0-3		

UXTAL - CRYSTAL

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

UYLC - YEAST LIKE CELLS

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VWA - Von Willebrand Activity

Technical Range:			PROD
Result Units: %			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	55-195		
Male Ranges			
0	55-195		
Unknown Ranges			
0	55-195		

VWFAN - VWF Antigen

Technical Range:		PROD
Result Units:	%	
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
1D	39-278	
3D	26-256	
1Y	17-197	
5Y	60-120	
10Y	44-144	
16Y	46-153	
17Y	50-158	
Male Ranges		
1D	39-278	
3D	26-256	
1Y	17-197	
5Y	60-120	
10Y	44-144	
16Y	46-153	
17Y	50-158	
Unknown Ranges		
1D	39-278	
3D	26-256	
1Y	17-197	
5Y	60-120	
10Y	44-144	
16Y	46-153	
17Y	50-158	

WBC1C - White Blood Cell Count

Technical Range: 0-440.0		PROD
Result Units: 10 ³ /uL		
Decimal Places: 1Z		
Age	Normal Range	Verify Range
Female Ranges		
0	9.0-30	
4D	8.2-14.6	
15D	5.0-20.0	
1M	4-19.5	
61D	4-19.5	
6M	6.0-17.0	
2Y	5-15.5	
6Y	4.5-13.5	
12Y	4.5-13.5	
18Y	4.0-10.0	
Male Ranges		
0	9.0-30	
4D	8.0-15.4	
15D	5.0-20.0	
1M	4-19.5	
61D	4-19.5	
6M	6.0-17.0	
2Y	5-15.5	
6Y	4.5-13.5	
12Y	4.5-13.5	
18Y	4.2-9.1	
Unknown Ranges		
0	9.0-30	
4D	8.0-15.4	
15D	5.0-20.0	
1M	4-19.5	
61D	4-19.5	
6M	6.0-17.0	
2Y	5-15.5	
6Y	4.5-13.5	
12Y	4.5-13.5	
18Y	4.0-10.0	

WBCO - White Blood Count

Technical Range:		PROD
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range

WCA - Waxy Casts

Technical Range:			PROD
Result Units:	/lpf		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	0		
Male Ranges			
0	0		
Unknown Ranges			
0	0		

WCCA - WBC Casts

Technical Range:			PROD
Result Units:	/lpf		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	0		
Male Ranges			
0	0		
Unknown Ranges			
0	0		

XALW - Anti Xa Level LMW Heparin

Technical Range:	0.0-2.00			PROD
Result Units:	IU/mL			
Decimal Places:	2			
Age	Normal Range	Verify Range		
Female Ranges				
0	0.5-1.2			
Male Ranges				
0	0.5-1.2			
Unknown Ranges				
0	0.5-1.2			

XAU - Anti-Xa Level Unfractionated Heparin

Technical Range: 0.0-2.00			PROD
Result Units: IU/mL			
Decimal Places: 2			
Age	Normal Range	Verify Range	
Female Ranges			
0	0.3-0.7	0-0.9	
Male Ranges			
0	0.3-0.7	0-0.9	
Unknown Ranges			
0	0.3-0.7	0-0.9	

MICROBIOLOGY OTHER**ACIBAU - Acinetobacter baumannii**

Technical Range:			PROD
Result Units: copies/mL			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

AD4041 - Adenovirus F 40/41

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

ADENO - Adenovirus

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

ADENO6 - Adenovirus

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

ASTROV - Astrovirus

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

B1027 - B1/NAP1/027

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

BKVIU - BKV by PCR, Quant IU/mL

Technical Range:			PROD
Result Units:	IU/mL		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

BKVLIU - BKV by PCR, Quant Log IU/mL

Technical Range:			PROD
Result Units:	log IU/mL		
Decimal Places:	2Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

BPARA - Bordatella Parapertussis

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

BPARA6 - Bordatella Parapertussis

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

BPRT - Bordetella pertussis

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

BPERT6 - Bordetella pertussis

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

C191ST - First test for condition of interest

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

C19CON - Resides in a congregate care setting

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

C19EMP - Employed in a healthcare setting

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

C19HOS - Patient was hospitalized because of this

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

C19ICU - Admitted to intensive care unit for cond

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

C19ODT - Illness or injury onset date and time

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

C19PRG - Pregnancy status

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

C19SYM - Has symptoms related to condition of int

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

C229E - Coronavirus 229E

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

C229E6 - Coronavirus 229E

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

CACT - C.albicans/tropicalis

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

CAMPSP - Campylobacter

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

CANGLA - Candida glabrata

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

CANKRU - Candida krusei

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

CANPAR - Candida parapsilosis

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

CANTRO - Candida tropicalis

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

CAPAR - C.parapsilosis

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

CDPCR - C. Difficile by PCR Stool

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

CHKU1 - Coronavirus HKU1

Technical Range:	PROD	
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
0	NDE	
Male Ranges		
0	NDE	
Unknown Ranges		
0	NDE	

CHKU16 - Coronavirus HKU1

Technical Range:	PROD	
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
0	NDE	
Male Ranges		
0	NDE	
Unknown Ranges		
0	NDE	

CHLPN - Chlamydomphila pneumoniae

Technical Range:	PROD	
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
0	NDE	
Male Ranges		
0	NDE	
Unknown Ranges		
0	NDE	

CHLPN6 - Chlamydomphila pneumoniae

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

CHLPNE - Chlamydia pneumoniae

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

CKCG - C.kruseii/glabrata

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

CMVIUQ - CMV DNA IU/ML

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

CMVL - CMV DNA QUNAT log copies/mL

Technical Range:			PROD
Result Units: log copies/mL			
Decimal Places: 2			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

CMVLIU - CMV DNA LOG IU/mL

Technical Range:			PROD
Result Units: IU/mL			
Decimal Places: 2			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

CMVP6 - Cytomegalovirus PCR (CSF)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

CMVPCR - Cytomegalovirus PCR (CSF)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

CMVQT - CMV DNA QUANT copies/mL

Technical Range:			PROD
Result Units:	copies/mL		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

CNL63 - Coronavirus NL63

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

CNL636 - Coronavirus NL63

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

COC43 - Coronavirus OC43

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

COC436 - Coronavirus OC43

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

COMB - Comment

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

COMJI - Comment

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

CORVIR - Coronavirus (Not SARS-CoV-2)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

COVDOH - COVID-19 Whole Genome Sequencing

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

COVPC - SARS-COV-2 RNA Interpretation

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

CRYPSP - Cryptosporidium

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

CRYPT - Cryptococcus neoformans/gattii PCR (CSF)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

CRYPT6 - Cryptococcus neoformans/gattii PCR (CSF)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

CTPC - Chlamydia trachomatis by PCR

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

CTXM - CTX-M

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

CYCCAT - Cyclospora cayetanensis

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

EAEC - Enteroaggregative E.coli (EAEC)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

EBVIU - EBV by PCR, Quant IU/mL

Technical Range:			PROD
Result Units:	IU/ml		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

EBVLIU - EBV by PCR, Quant Log IU/mL

Technical Range:			PROD
Result Units:	log IU/mL		
Decimal Places:	2Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

ECO157 - E.coli O157

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

ECOLI - Escherichia coli K1 PCR (CSF)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

ECOLI6 - Escherichia coli K1 PCR (CSF)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

EFAEC - Enterococcus faecium DNA

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

ENTBAC - Enterobacteriaceae

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

ENTCLO - Enterobacter cloacae complex

Technical Range:			PROD
Result Units: copies/mL			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

ENTCOC - Enterococcus

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

ENTERO - Enterovirus PCR (CSF)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

ENTHIS - Entamoeba histolytica

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

ENTP6 - Enterovirus PCR (CSF)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

ENTVP5 - Enterovirus PCR (For Winthrop CAP Only)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

EPEC - Enteropathogenic E.coli (EPEC)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

ESCOL - Escherichia coli DNA

Technical Range:		PROD
Result Units: copies/mL		
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
0	NDE	
Male Ranges		
0	NDE	
Unknown Ranges		
0	NDE	

ESCOLI - Escherichia coli DNA

Technical Range:		PROD
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
0	NDE	
Male Ranges		
0	NDE	
Unknown Ranges		
0	NDE	

ETEC - Enterotoxigenic E.coli (ETEC)

Technical Range:		PROD
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
0	NDE	
Male Ranges		
0	NDE	
Unknown Ranges		
0	NDE	

FLAC - Lactoferrin,Fecal

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

GIALAM - Giardia lamblia

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

GSAIDA - COVID-19 GSAID Acc Number

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

H1N1P - H1N1 (2009) by PCR

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

HAEINF - Haemophilus influenzae

Technical Range:			PROD
Result Units:	copies/mL		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

HBVIU - HBV IU/mL

Technical Range:			PROD
Result Units:	IU/mL		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

HBVL - HBV log IU/mL

Technical Range:			PROD
Result Units:	log IU/mL		
Decimal Places:	2		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

HCVRQ - Hep C Virus RNA (Quant)

Technical Range:			PROD
Result Units:	IU/mL		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

HHV6P - HHV6 PCR (CSF)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

HHV6P6 - HHV6 PCR (CSF)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

HINFL - Haemophilus influenzae PCR (CSF)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

HINFL6 - Haemophilus influenzae PCR (CSF)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

HIQR - HIV-1 RNA Qnt Real-Time PCR

Technical Range:			PROD
Result Units:	log copies/mL		
Decimal Places:	2		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

HIVIT - HIV-1RNA Qnt-Real Time PCR Int.

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

HMETA - Human Metapneumovirus

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

HMETA6 - Human Metapneumovirus

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

HPARE - Human Parechovirus PCR (CSF)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

HPARE6 - Human Parechovirus PCR (CSF)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

HSV1NA - HSV-1 (NAAT)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

HSV1P6 - Herpes simplex 1 PCR (CSF)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

HSV1PC - Herpes simplex 1 PCR (CSF)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

HSV2NA - HSV-2 (NAAT)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

HSV2P6 - Herpes simplex 2 PCR (CSF)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

HSV2PC - Herpes simplex 2 PCR (CSF)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

IMPXP - IMP

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

INA09 - Influenza A H1 2009

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

INA096 - Influenza A H1 2009

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

INAH1 - Influenza A H1

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

INAH16 - Influenza A H1

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

INAH3 - Influenza A H3

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

INAH36 - Influenza A H3

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

INANS - Influenza A (No Subtype)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

INANS6 - Influenza A (No Subtype)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

INFAP - Influenza A by PCR

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

INFB - Influenza B

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

INFB6 - Influenza B

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

INFBP - Influenza B by PCR

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

INFLU6 - Influenza A

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

INFLUA - Influenza A

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JIANAR - ANAEROCOCCUS PREV/VAG

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JIBACT - BACTEROIDES FRAGILIS

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JICAN - CANDIDA

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JICANA - CANDIDA ALBICANS

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JICITR - CITROBACTER

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JICLOS - CLOSTRIDIUM PERFRINGENS

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JICTSM - CTX-M

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JICUTI - CUTIBACTERIUM OVIDUM/GRAN

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JIECOL - ESCHERICHIA COLI

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JIENTB - ENTEROBACTER CLOACAE CMPL

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JIENTM - ENTEROCOCCUS FAECIUM

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JIENTS - ENTEROCOCCUS FAECALIS

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JIFINE - FINEGOLDIA MAGNA

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JHFLU - HAEMOPHILUS INFLUENZAE

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JIIMP - IMP

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JIKING - KINGELLA KINGAE

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JIKLAE - KLEBSIELLA AEROGENES

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JIKLPN - JI KLEBSIELLA PNEUMO GROUP

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JIKPC - KPC

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JIMEC - mecA/C AND MREJ (MRSA)

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JIMORG - MORGANELLA MORGANII

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JINDM - NDM

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JINEIS - NEISSERIA GONORRHOEAE

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JIOXA - OXA-48-LIKE

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JIPARV - PARVIMONAS MICRA

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JIPEPN - PEPTONIPHILUS

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JIPEPS - PEPTOSTREPTOCOCCUS ANA

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JIPROT - PROTEUS SPP.

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JIPSEU - PSEUDOMONAS AERUGINOSA

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JISALM - SALMONELLA SPP.

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JISERR - SERRATIA MARCESCENS

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JISTAA - STAPHYLOCOCCUS AUREUS

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JISTAG - STREPTOCOCCUS AGALACTIAE

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JISTAL - STAPHYLOCOCCUS LUGDUNESIS

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JISTPN - STREPTOCOCCUS PNEUMONIAE

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JISTPY - STREPTOCOCCUS PYOGENES

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JISTSP - STREPTOCOCCUS SPP

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JIVAN - vanA/B

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

JIVIM - VIM

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

KLAERO - Klebsiella aerogenes

Technical Range:			PROD
Result Units:	copies/mL		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

KLEOXY - Klebsiella oxytoca

Technical Range:			PROD
Result Units:	copies/mL		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

KLPNG - Klebsiella pneumoniae group

Technical Range:			PROD
Result Units:	copies/mL		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

KLPNSP - Klebsiella pneumoniae

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

KPC - KPC (carbapenem-resistance gene)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

KPNEUM - Klebsiella pneumoniae DNA

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

LEGPNE - Legionella pneumophila

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

LISMOC - Listeria monocytogenes

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

LMONO - Listeria monocytogenes PCR (CSF)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

LMONO6 - Listeria monocytogenes PCR (CSF)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

LPAGU - Legionella Antigen (Urine)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

MEASNG - Measles IgG

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	POS		
Male Ranges			
0	POS		
Unknown Ranges			
0	POS		

MEASNM - Measles IgM

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

MECA - mecA (methicillin-resistance gene)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

MECACJ - mecA/C and MREJ

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

MORCAT - Moraxella catarrhalis

Technical Range:			PROD
Result Units:	copies/mL		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

MPOXD - Monkeypox Virus DNA

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

MRSAP - MRSA Screen by PCR

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

MSSAP - MSSA Screen by PCR

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

MYCPN - Mycoplasma pneumoniae

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

MYCPN6 - Mycoplasma pneumoniae

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

NCOVBL - Novel CoV/2019-nCoV by PCR, Blood

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

NDM - NDM

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

NEIMEN - Neisseria meningitidis

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

NGPC - Neisseria gonorrhoeae by PCR

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

NMENI - N meningitidis PCR (CSF)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

NMENI6 - N meningitidis PCR (CSF)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

NO1SPC - Norovirus GI, RNA SPC

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

NO2SPC - Norovirus GII, RNA SPC

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

NOG1CT - Norovirus GI, RNA CT

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

NOG2CT - Norovirus GII, RNA CT

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

NORG1 - Norovirus GI, RNA

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

NORG2 - Norovirus GII, RNA

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

NOROV - Norovirus GI/GII

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

OBSV - RESULT

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	HGAN		
Male Ranges			
0	HGAN		
Unknown Ranges			
0	HGAN		

OPOXD - Orthopoxvirus DNA

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

OXA48L - OXA-48-like

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

PAERU - Pseudomonas aeruginosa DNA

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

PARA1 - Parainfluenza 1

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

PARA16 - Parainfluenza 1

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

PARA2 - Parainfluenza 2

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

PARA26 - Parainfluenza 2

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

PARA3 - Parainfluenza 3

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

PARA36 - Parainfluenza 3

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

PARA4 - Parainfluenza 4

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

PARA46 - Parainfluenza 4

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

PARINF - Parainfluenza Virus

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

PCIMP - IMP

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

PCKPC - KPC

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

PCNDM - NDM

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

PCVIM - VIM

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

PLACC0 - Pool Accession Number 10

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

PLACC1 - Pool Accession Number 1

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

PLACC2 - Pool Accession Number 2

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

PLACC3 - Pool Accession Number 3

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

PLACC4 - Pool Accession Number 4

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
<hr/>			
<hr/>			

PLACC5 - Pool Accession Number 5

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
<hr/>			
<hr/>			

PLACC6 - Pool Accession Number 6

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
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<hr/>			

PLACC7 - Pool Accession Number 7

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
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<hr/>			

PLACC8 - Pool Accession Number 8

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
<hr/>			
<hr/>			

PLACC9 - Pool Accession Number 9

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

POOLX - Pool Order ACC Crossreference

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

POXA48 - OXA-48

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

PRCNT - % of Granulocytes Infected

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

PROTUS - Proteus spp.

Technical Range:			PROD
Result Units:	copies/mL		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

PSEAER - Pseudomonas aeruginosa

Technical Range:			PROD
Result Units:	copies/mL		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

PSHIG - Plesiomonas shigelloides

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

REPEAT - Repeat Status Prompt

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

RHENT - Rhinovirus/Enterovirus

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

RHENT6 - Rhinovirus/Enterovirus

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

ROTAVA - Rotavirus A

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

RSVPC - RSV by PCR

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

RSYNV - Respiratory Syncytial Virus

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

RSYNV6 - Respiratory Syncytial Virus

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

SAGAL - S. agalactiae PCR (CSF)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

SAGAL6 - S. agalactiae PCR (CSF)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

SALMSP - Salmonella

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

SAPOV - Sapovirus

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

SARCOM - SARS-CoV-2 Comment

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

SAURE - Staphylococcus aureus DNA

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

SENT - Sent to Ref. lab On

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

SERMAR - Serratia marcescens

Technical Range:			PROD
Result Units:	copies/mL		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

SHEIEC - Shigella/Enteroinvasive E. coli (EIEC)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

SPECC - Specimen Type

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

SPECM - Specimen(s)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

SPGA - Streptococcus pyogenes (Group A) by PCR

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		

SPNEU - S. pneumoniae PCR (CSF)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

SPNEU6 - S. pneumoniae PCR (CSF)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

SSRC - Specimen Source

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

SSRC6 - Specimen Source

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

STAAUR - Staphylococcus aureus

Technical Range:			PROD
Result Units:	copies/mL		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

STAPH - Staphylococcus

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

STEC - E.coli (STEC) Shiga-like Toxin Prod stx1

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

STPUAG - Streptococcus pneumoniae Urinary Ag

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

STRAGA - Streptococcus agalactiae

Technical Range:			PROD
Result Units:	copies/mL		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

STREP - Streptococcus

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

STRPNE - Streptococcus pneumoniae

Technical Range:			PROD
Result Units: copies/mL			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

STRPYO - Streptococcus pyogenes (Group A)

Technical Range:			PROD
Result Units: copies/mL			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

T2IC - Internal Control

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	VALID		
Male Ranges			
0	VALID		
Unknown Ranges			
0	VALID		

TRG1 - SARS-COV-2 TARGET 1

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

TRG16 - SARS-COV-2 TARGET 1

Technical Range:	PROD	
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
0	NDE	
Male Ranges		
0	NDE	
Unknown Ranges		
0	NDE	

TRG1C6 - Target 1 CT Value

Technical Range:	PROD	
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
0	NDE	
Male Ranges		
0	NDE	
Unknown Ranges		
0	NDE	

TRG1CT - Target 1 CT Value

Technical Range:	PROD	
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range

TRG2 - SARS-COV-2 TARGET 2

Technical Range:	PROD	
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range

TRG2CT - Target 2 CT Value

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

TRG3 - SARS-COV-2 TARGET 3

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

TRG3CT - Target 3 CT Value

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VANAB - vanA/B (vancomycin-resistance gene)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

VIBRCH - Vibrio cholera

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

VIBRSP - Vibrio

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

VIM - VIM

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

VREP - VRE (VanA) Screen by PCR

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

VZVNA - Varicella Virus (NAAT)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

VZVPC6 - Varicella Zoster virus PCR (CSF)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

VZVPCR - Varicella Zoster virus PCR (CSF)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

YENTC - Yersinia enterocolitica

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

ZIKAC - Comment

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

ZIKAM - Zika Virus IgM ELISA

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

ZIKAPR - Zika Virus PRNT

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NRE		
Male Ranges			
0	NRE		
Unknown Ranges			
0	NRE		

ZIKASP - Zika Virus RTPCR (Serum)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

ZIKAUP - Zika Virus RTPCR (Urine)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

**SEROLOGY/IMMUNOL
ABCCP - CCP, IgG**

Technical Range:			PROD
Result Units: U/ml			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	<3		
Male Ranges			
0	<3		
Unknown Ranges			
0	<3		

ABJO1 - Jo-1, IgG

Technical Range:			PROD
Result Units:	AI		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	<1		
Male Ranges			
0	<1		
Unknown Ranges			
0	<1		

ABMPO - MPO, IgG

Technical Range:			PROD
Result Units:	AI		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	<1		
Male Ranges			
0	<1		
Unknown Ranges			
0	<1		

ABPR3 - PR3, IgG

Technical Range:			PROD
Result Units:	AI		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	<1		
Male Ranges			
0	<1		
Unknown Ranges			
0	<1		

ABRNP - Ribonucleoprotein (RNP), IgG

Technical Range:			PROD
Result Units:	AI		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	<1		
Male Ranges			
0	<1		
Unknown Ranges			
0	<1		

ABSCL - Scl-70, IgG

Technical Range:			PROD
Result Units:	AI		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	<1		
Male Ranges			
0	<1		
Unknown Ranges			
0	<1		

ABSM - Smith, IgG

Technical Range:			PROD
Result Units:	AI		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	<1		
Male Ranges			
0	<1		
Unknown Ranges			
0	<1		

ACLA - Cardiolipin IgA Antibody

Technical Range:			PROD
Result Units:	APL U/mL		
Decimal Places:	1		
Age	Normal Range	Verify Range	
Female Ranges			
0	<20		
Male Ranges			
0	<20		
Unknown Ranges			
0	<20		

ACLG - Cardiolipin IgG Antibody

Technical Range:			PROD
Result Units:	GPL U/mL		
Decimal Places:	1		
Age	Normal Range	Verify Range	
Female Ranges			
0	<20		
Male Ranges			
0	<20		
Unknown Ranges			
0	<20		

ACLM - Cardiolipin IgM Antibody

Technical Range:			PROD
Result Units:	MPL U/mL		
Decimal Places:	1		
Age	Normal Range	Verify Range	
Female Ranges			
0	<20		
Male Ranges			
0	<20		
Unknown Ranges			
0	<20		

AGAT - Aspergillus Galactomannan Ag.

Technical Range:			PROD
Result Units:	EIA Index		
Decimal Places:	2		
Age	Normal Range	Verify Range	
Female Ranges			
0	<0.5		
Male Ranges			
0	<0.5		
Unknown Ranges			
0	<0.5		

ANA3 - NYU ANA IFA LAB USE ONLY

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

ANABR - ANA MULTIPLEX PANEL (11)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

ANAP - Antinuclear Antibody Pattern

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

ANAT - Antinuclear Antibody Titer

Technical Range:			PROD
Result Units:	Reciprocal Ttr		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	<40		
Male Ranges			
0	<40		
Unknown Ranges			
0	<40		

ASGB - Aspergillus Galactoman Ag BAL

Technical Range:			PROD
Result Units:	EIA Index		
Decimal Places:	2		
Age	Normal Range	Verify Range	
Female Ranges			
0	<0.5		
Male Ranges			
0	<0.5		
Unknown Ranges			
0	<0.5		

ASO - Anti-Streptolysin Titer

Technical Range:			PROD
Result Units:	IU/mL		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	<200		
Male Ranges			
0	<200		
Unknown Ranges			
0	<200		

B2GPA - B2 Glycoprotein I, IgA Ab

Technical Range:			PROD
Result Units:	U/mL		
Decimal Places:	1		
Age	Normal Range	Verify Range	
Female Ranges			
0	<20		
Male Ranges			
0	<20		
Unknown Ranges			
0	<20		

B2GPG - Beta 2 Glycoprotein 1 IgG

Technical Range:			PROD
Result Units:	U/mL		
Decimal Places:	1		
Age	Normal Range	Verify Range	
Female Ranges			
0	<20		
Male Ranges			
0	<20		
Unknown Ranges			
0	<20		

B2GPM - Beta 2 Glycoprotein 1 IgM

Technical Range:			PROD
Result Units:	U/mL		
Decimal Places:	1		
Age	Normal Range	Verify Range	
Female Ranges			
0	<20		
Male Ranges			
0	<20		
Unknown Ranges			
0	<20		

CENT - Centromere B, IgG

Technical Range:			PROD
Result Units:	AI		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	<1		
Male Ranges			
0	<1		
Unknown Ranges			
0	<1		

CHROM - Chromatin, IgG

Technical Range:			PROD
Result Units:	AI		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	<1		
Male Ranges			
0	<1		
Unknown Ranges			
0	<1		

CMVG - CMV IgG

Technical Range:			PROD
Result Units:	AI		
Decimal Places:	1		
Age	Normal Range	Verify Range	
Female Ranges			
0	<0.9		
Male Ranges			
0	<0.9		
Unknown Ranges			
0	<0.9		

CMVM - CMV IgM

Technical Range:			PROD
Result Units:	AI		
Decimal Places:	1		
Age	Normal Range	Verify Range	
Female Ranges			
0	<0.9		
Male Ranges			
0	<0.9		
Unknown Ranges			
0	<0.9		

CRYB - Cryptococcal Antigen

Technical Range:			PROD
Result Units:	Reciprocal Ttr		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	<2		
Male Ranges			
0	<2		
Unknown Ranges			
0	<2		

CRYS - Cryptococcal Antigen (CSF)

Technical Range:			PROD
Result Units:	Reciprocal Ttr		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	<2		
Male Ranges			
0	<2		
Unknown Ranges			
0	<2		

DSDNA - dsDNA, IgG

Technical Range:			PROD
Result Units:	IU/ML		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	<10		
Male Ranges			
0	<10		
Unknown Ranges			
0	<10		

EBI - EBV Interpretation

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

EBIGM - Viral Capsid Antigen IgM (VCM)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

EBNA - Nuclear Antigen IgG (NA)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

EBVCA - Viral Capsid Antigen IgG (VCG)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

EBVEA - Early Antigen IgG (EA)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

HBVIUL - HBV DNA QNT LV IU/ML

Technical Range:			PROD
Result Units: IU/mL			
Decimal Places: 0			
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

HBVLL - HBV DNA QNT LV log IU/mL

Technical Range:			PROD
Result Units:	log IU/mL		
Decimal Places:	2		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

HCRQ - Hep C Virus RNA (Quant)

Technical Range:			PROD
Result Units:	log IU/mL		
Decimal Places:	2		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

HCVI - HCV RNA Quant by PCR, Interp.

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	CND		
Male Ranges			
0	CND		
Unknown Ranges			
0	CND		

HIVLQR - HIV-1 QNT LV log copies/mL

Technical Range:			PROD
Result Units:	log copies/mL		
Decimal Places:	2		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

HIVLQT - HIV-1 QNT LV copies/mL

Technical Range:			PROD
Result Units:	copies/mL		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

HIVMAI - HIV Multi Assay Interpretation

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

HIVQT - HIV-1 RNA Qnt Real-Time PCR

Technical Range:			PROD
Result Units:	Copies/mL		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NDE		
Male Ranges			
0	NDE		
Unknown Ranges			
0	NDE		

HPYLS - H. Pylori Antigen (Stool)

Technical Range:			PROD
Result Units:			
Decimal Places:	3		
Age	Normal Range	Verify Range	
Female Ranges			
0	<0.1		
Male Ranges			
0	<0.1		
Unknown Ranges			
0	<0.1		

HSM - HSV IgM Antibody

Technical Range:			PROD
Result Units:	Index Value		
Decimal Places:	2		
Age	Normal Range	Verify Range	
Female Ranges			
0	<0.91		
Male Ranges			
0	<0.91		
Unknown Ranges			
0	<0.91		

HSRF - Reference Range (IFA)

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

HSRR - HSV IgM Reference Range

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

HSV1 - Herpes Simplex Virus 1 Ab (IgG)

Technical Range:			PROD
Result Units:	AI		
Decimal Places:	1		
Age	Normal Range	Verify Range	
Female Ranges			
0	<0.9		
Male Ranges			
0	<0.9		
Unknown Ranges			
0	<0.9		

HSV2 - Herpes Simplex Virus 2 Ab (IgG)

Technical Range:			PROD
Result Units:	AI		
Decimal Places:	1		
Age	Normal Range	Verify Range	
Female Ranges			
0	<0.9		
Male Ranges			
0	<0.9		
Unknown Ranges			
0	<0.9		

IMONO - Infectious Mononucleosis

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NEG		
Male Ranges			
0	NEG		
Unknown Ranges			
0	NEG		

LYD - Lyme Ab (Total)

Technical Range:			PROD
Result Units:			
Decimal Places:	2Z		
Age	Normal Range	Verify Range	
Female Ranges			
0	<0.91		
Male Ranges			
0	<0.91		
Unknown Ranges			
0	<0.91		

MPTG - M. pneumoniae IgG

Technical Range:			PROD
Result Units:	OD Ratio		
Decimal Places:	2		
Age	Normal Range	Verify Range	
Female Ranges			
0	<0.91		
Male Ranges			
0	<0.91		
Unknown Ranges			
0	<0.91		

MPTM - M. pneumoniae IgM

Technical Range:			PROD
Result Units:	OD Ratio		
Decimal Places:	2		
Age	Normal Range	Verify Range	
Female Ranges			
0	<0.91		
Male Ranges			
0	<0.91		
Unknown Ranges			
0	<0.91		

MUMP - Mumps IgG Antibody

Technical Range:	PROD	
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
0	IMMUN	
Male Ranges		
0	IMMUN	
Unknown Ranges		
0	IMMUN	

QFPLUS - QFT TB Gold Plus Interpretation

Technical Range:	PROD	
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
0	NEG	
Male Ranges		
0	NEG	
Unknown Ranges		
0	NEG	

QFPM - Mitogen Minus NIL

Technical Range:	PROD	
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range

QFPMN - MITOGEN MINUS NIL NEGATIVE

Technical Range:	PROD	
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range

QFPN - NIL

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	IMMUN		
Male Ranges			
0	IMMUN		
Unknown Ranges			
0	IMMUN		

RBOI - Measles (Rubeola) IgG Antibody

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	IMMUN		
Male Ranges			
0	IMMUN		
Unknown Ranges			
0	IMMUN		

RIBO - Ribosomal P, IgG

Technical Range:			PROD
Result Units:	AI		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	<1		
Male Ranges			
0	<1		
Unknown Ranges			
0	<1		

RPR - RPR Monitor with reflex titer

Technical Range:			PROD
Result Units:			
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	NR		
Male Ranges			
0	NR		
Unknown Ranges			
0	NR		

RPRL - RPR

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NR		
Male Ranges			
0	NR		
Unknown Ranges			
0	NR		

RUBG - Rubella IgG Antibody

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	IMMUN		
Male Ranges			
0	IMMUN		
Unknown Ranges			
0	IMMUN		

SMRNP - SM/RNP, IgG

Technical Range:			PROD
Result Units: AI			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	<1		
Male Ranges			
0	<1		
Unknown Ranges			
0	<1		

SPTYP - SPECIMEN TYPE

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

SSA - SS-A (52 & 60), IgG

Technical Range:			PROD
Result Units:	AI		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	<1		
Male Ranges			
0	<1		
Unknown Ranges			
0	<1		

SSB - SS-B, IgG

Technical Range:			PROD
Result Units:	AI		
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	<1		
Male Ranges			
0	<1		
Unknown Ranges			
0	<1		

SSO - TEST NAME

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

SSOC - COMMENT/REF. RANGE

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

SSOR - TEST RESULT

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
<hr/>			
<hr/>			

SSRCE - Specimen Source

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
<hr/>			
<hr/>			

TB1 - TB1 Minus NIL

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
<hr/>			
<hr/>			

TB1N - TB1 MINUS NIL,NEGATIVE

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
<hr/>			
<hr/>			

TB2 - TB2 Minus NIL

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
<hr/>			
<hr/>			

TB2N - TB2 MINUS NIL,NEGATIVE

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	

TOXOG - Toxoplasma IgG

Technical Range:			PROD
Result Units:	IU/ML		
Decimal Places:	0		
Age	Normal Range	Verify Range	
Female Ranges			
0	<10		
Male Ranges			
0	<10		
Unknown Ranges			
0	<10		

TOXOM - Toxoplasma IgM

Technical Range:			PROD
Result Units:	AI		
Decimal Places:	1		
Age	Normal Range	Verify Range	
Female Ranges			
0	<0.9		
Male Ranges			
0	<0.9		
Unknown Ranges			
0	<0.9		

TPPA - Syphilis Ab by TPPA,serum

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NR		
Male Ranges			
0	NR		
Unknown Ranges			
0	NR		

TREP - Syphilis IgG/IgM-Treponema pallidum

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NR		
Male Ranges			
0	NR		
Unknown Ranges			
0	NR		

TREPL - Syphilis IgG/IgM Reflex

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	NR		
Male Ranges			
0	NR		
Unknown Ranges			
0	NR		

VZVI - Varicella Zoster IgG Antibody

Technical Range:			PROD
Result Units:			
Decimal Places:			
Age	Normal Range	Verify Range	
Female Ranges			
0	IMMUN		
Male Ranges			
0	IMMUN		
Unknown Ranges			
0	IMMUN		

WBGLI - IgG Interpretation

Technical Range:	PROD	
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
0	NEG	
Male Ranges		
0	NEG	
Unknown Ranges		
0	NEG	

WBLMI - Lyme WB IgM Interpretation

Technical Range:	PROD	
Result Units:		
Decimal Places:		
Age	Normal Range	Verify Range
Female Ranges		
0	NEG	
Male Ranges		
0	NEG	
Unknown Ranges		
0	NEG	