

New York Presbyterian Hospital - CUIMC Clinical Laboratory Service
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Eldad Hod

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MNEMONIC	SERVICE_RESOURCE	SEX	AGE_FROM_MINUTE	AGE_FROM_UNIT	AGE_TO_MINUTE	AGE_TO_UNIT	NORMAL_LOW	NORMAL_HIGH	UNITS_OF_MEASURE
.pH Urine Drug Screen	U Chem Multi		0 Minutes		150 Years		5	8	
# RHIG	U Blood Bank		0 Minutes		150 Years		0	0	
1Hr Delta hsTNT	U Chem Multi		0 Minutes		150 Years		0	2 ng/L	
3-OH Isovaleryl (C5-OH).	U Met Lab LCMS1		0 Minutes		1 Years		0	0.14 umol/L	
3-OH Isovaleryl (C5-OH).	U Met Lab LCMS1		1 Years		7 Years		0	0.07 umol/L	
3-OH Isovaleryl (C5-OH).	U Met Lab LCMS1		7 Years		150 Years		0	0.07 umol/L	
3-OH-dodecanoyl (C12-OH).	U Met Lab LCMS1		0 Minutes		1 Years		0	0.03 umol/L	
3-OH-dodecanoyl (C12-OH).	U Met Lab LCMS1		1 Years		7 Years		0	0.02 umol/L	
3-OH-dodecanoyl (C12-OH).	U Met Lab LCMS1		7 Years		150 Years		0	0.02 umol/L	
3-OH-linoleyl (C18:2-OH).	U Met Lab LCMS1		0 Minutes		1 Years		0	0.01 umol/L	
3-OH-linoleyl (C18:2-OH).	U Met Lab LCMS1		1 Years		7 Years		0	0.01 umol/L	
3-OH-linoleyl (C18:2-OH).	U Met Lab LCMS1		7 Years		150 Years		0	0.01 umol/L	
3-OH-oleyl (C18:1-OH).	U Met Lab LCMS1		0 Minutes		1 Years		0	0.01 umol/L	
3-OH-oleyl (C18:1-OH).	U Met Lab LCMS1		1 Years		7 Years		0	0.01 umol/L	
3-OH-oleyl (C18:1-OH).	U Met Lab LCMS1		7 Years		150 Years		0	0.01 umol/L	
3-OH-palmitoleyl (C16:1-OH).	U Met Lab LCMS1		0 Minutes		1 Years		0	0.05 umol/L	
3-OH-palmitoleyl (C16:1-OH).	U Met Lab LCMS1		1 Years		7 Years		0	0.01 umol/L	
3-OH-palmitoleyl (C16:1-OH).	U Met Lab LCMS1		7 Years		150 Years		0	0.01 umol/L	
3-OH-palmitoyl (C16-OH).	U Met Lab LCMS1		0 Minutes		1 Years		0	0.02 umol/L	
3-OH-palmitoyl (C16-OH).	U Met Lab LCMS1		1 Years		7 Years		0	0.01 umol/L	
3-OH-palmitoyl (C16-OH).	U Met Lab LCMS1		7 Years		150 Years		0	0.01 umol/L	
3-OH-stearoyl (C18-OH).	U Met Lab LCMS1		0 Minutes		1 Years		0	0.01 umol/L	
3-OH-stearoyl (C18-OH).	U Met Lab LCMS1		1 Years		7 Years		0	0.01 umol/L	
3-OH-stearoyl (C18-OH).	U Met Lab LCMS1		7 Years		150 Years		0	0.01 umol/L	
3-OH-tetradecanoyl (C14-OH).	U Met Lab LCMS1		0 Minutes		1 Years		0	0.02 umol/L	
3-OH-tetradecanoyl (C14-OH).	U Met Lab LCMS1		1 Years		7 Years		0	0.02 umol/L	
3-OH-tetradecanoyl (C14-OH).	U Met Lab LCMS1		7 Years		150 Years		0	0.02 umol/L	
3-OH-tetradecenoyl (C14:1-OH).	U Met Lab LCMS1		0 Minutes		1 Years		0	0.03 umol/L	
3-OH-tetradecenoyl (C14:1-OH).	U Met Lab LCMS1		1 Years		7 Years		0	0.03 umol/L	
3-OH-tetradecenoyl (C14:1-OH).	U Met Lab LCMS1		7 Years		150 Years		0	0.02 umol/L	
3Hr Delta hsTNT	U Chem Multi		0 Minutes		150 Years		0	5 ng/L	
5 Methyltertra	U Baylor Genetics		0 Minutes		150 Years		0	0	
A.calcoaceticus-baumannii complex	U Biofire 1		0 Minutes		150 Years		0	0 Copies/mL	
A/G Ratio	U SPIFE		0 Minutes		150 Years		0	0	
Abn Lympho/L_Blast Flag	U Molis WAM		0 Minutes		150 Years		0	0	
Absolute Neutrophil Cnt	U HIP8 CWS DNLD	Female	15 Days		1 Months		1.23	4.8 x10(3)/uL	
Absolute Neutrophil Cnt	U HIP8 CWS DNLD	Female	0 Minutes		15 Days		1.73	6.75 x10(3)/uL	
Absolute Neutrophil Cnt	U HIP8 CWS DNLD	Female	1 Months		2 Months		1	4.68 x10(3)/uL	
Absolute Neutrophil Cnt	U HIP8 CWS DNLD	Female	2 Months		6 Months		1.04	7.2 x10(3)/uL	
Absolute Neutrophil Cnt	U HIP8 CWS DNLD	Female	6 Months		2 Years		1.27	7.18 x10(3)/uL	
Absolute Neutrophil Cnt	U HIP8 CWS DNLD	Female	2 Years		6 Years		1.6	8.29 x10(3)/uL	
Absolute Neutrophil Cnt	U HIP8 CWS DNLD	Female	6 Years		12 Years		1.64	7.87 x10(3)/uL	
Absolute Neutrophil Cnt	U HIP8 CWS DNLD	Female	12 Years		18 Years		1.82	7.47 x10(3)/uL	
Absolute Neutrophil Cnt	U HIP8 CWS DNLD	Female	18 Years		150 Years		1.42	7.06 x10(3)/uL	
Absolute Neutrophil Cnt	U HIP8 CWS DNLD	Male	0 Days		15 Days		1.6	6.06 x10(3)/uL	
Absolute Neutrophil Cnt	U HIP8 CWS DNLD	Male	15 Days		1 Months		1.18	5.45 x10(3)/uL	
Absolute Neutrophil Cnt	U HIP8 CWS DNLD	Male	1 Months		2 Months		0.83	4.23 x10(3)/uL	

Absolute Neutrophil Cnt	U HIP8 CWS DNLD	Male	2 Months	6 Months	0.97	5.45 x10(3)/uL
Absolute Neutrophil Cnt	U HIP8 CWS DNLD	Male	6 Months	2 Years	1.19	7.21 x10(3)/uL
Absolute Neutrophil Cnt	U HIP8 CWS DNLD	Male	2 Years	6 Years	1.54	7.92 x10(3)/uL
Absolute Neutrophil Cnt	U HIP8 CWS DNLD	Male	6 Years	12 Years	1.63	7.55 x10(3)/uL
Absolute Neutrophil Cnt	U HIP8 CWS DNLD	Male	12 Years	18 Years	1.54	7.04 x10(3)/uL
Absolute Neutrophil Cnt	U HIP8 CWS DNLD	Male	18 Years	150 Years	1.51	5.89 x10(3)/uL
Acetaminoph Lvl	U Infinity Multi	Female	0 Minutes	150 Years	0	30 ug/mL
Acetaminoph Lvl	U Infinity Multi	Male	0 Minutes	150 Years	0	30 ug/mL
Acetyl (C2).	U Met Lab LCMS1		0 Minutes	1 Years	2.98	27.99 umol/L
Acetyl (C2).	U Met Lab LCMS1		1 Years	7 Years	3.69	24.71 umol/L
Acetyl (C2).	U Met Lab LCMS1		7 Years	150 Years	3.74	16.56 umol/L
ACH E Amn Fld	U AFP		0 Minutes	150 Years	0	0 unit(s)
ACT C Low POC	U Telcor POC		0 Minutes	150 Years	113	149 second(s)
ACT K High Plus POC	U Telcor POC		0 Minutes	150 Years	93	120 second(s)
ACT K High POC	U Telcor POC		0 Minutes	150 Years	81	125 second(s)
AFP Amn Fld	U AFP		0 Minutes	150 Years	0	0 ug/mL
AFP Maternal	U AFP		0 Minutes	150 Years	0	0 ng/mL
AFP MoM	U AFP		0 Minutes	150 Years	0	0 MoM
AFP Prenatal	U AFP		0 Minutes	150 Years	0	0 ng/mL
AFP Tumor	U Chem Multi	Female	0 Minutes	1 Months	0.6	18964 ng/mL
AFP Tumor	U Archi SR3	Female	0 Minutes	150 Years	0.9	8.8 ng/mL
AFP Tumor	U Chem Multi	Female	1 Months	1 Years	0.6	77 ng/mL
AFP Tumor	U Chem Multi	Female	1 Years	4 Years	0.6	11.1 ng/mL
AFP Tumor	U Chem Multi	Female	4 Years	7 Years	0.6	4.2 ng/mL
AFP Tumor	U Chem Multi	Female	7 Years	13 Years	0.6	5.6 ng/mL
AFP Tumor	U Chem Multi	Female	13 Years	18 Years	0.6	4.2 ng/mL
AFP Tumor	U Chem Multi	Female	18 Years	150 Years	0.7	9.3 ng/mL
AFP Tumor	U Chem Multi	Male	0 Minutes	1 Months	0.6	16387 ng/mL
AFP Tumor	U Archi SR3	Male	0 Minutes	150 Years	0.9	8.8 ng/mL
AFP Tumor	U Chem Multi	Male	1 Months	1 Years	0.6	28.3 ng/mL
AFP Tumor	U Chem Multi	Male	1 Years	4 Years	0.6	7.9 ng/mL
AFP Tumor	U Chem Multi	Male	4 Years	7 Years	0.6	5.6 ng/mL
AFP Tumor	U Chem Multi	Male	7 Years	13 Years	0.6	3.7 ng/mL
AFP Tumor	U Chem Multi	Male	13 Years	18 Years	0.6	3.9 ng/mL
AFP Tumor	U Chem Multi	Male	18 Years	150 Years	0.7	9.3 ng/mL
AGAP	U Roche C501 R		0 Minutes	150 Years	5	17
AGAP Plasma	U Roche C501 R		0 Minutes	150 Years	5	17
Alanine (AA)	U Amino Acid		0 Minutes	1 Years	200	600 umol/L
Alanine (AA)	U Amino Acid		1 Years	150 Years	240	600 umol/L
ALB POC	U POC Manual		0 Minutes	150 Years	3.5	5.5 g/dL
Albumin BF	U Chem Multi		0 Minutes	150 Years	0	0 g/dL
Albumin Lvl	U Chem Multi	Female	0 Minutes	150 Years	3.9	5.2 g/dL
Albumin Lvl	U Chem Multi	Male	0 Minutes	150 Years	3.9	5.2 g/dL
Albumin Plasma	U Chem Multi	Female	0 Minutes	150 Years	3.9	5.2 g/dL
Albumin Plasma	U Chem Multi	Male	0 Minutes	150 Years	3.9	5.2 g/dL
Albumin.	U SPIFE		0 Minutes	150 Years	3.6	4.8 g/dL
Alk Phos	U Infinity Multi	Female	0 Days	15 Days	83	248 U/L
Alk Phos	U Infinity Multi	Female	15 Days	1 Years	122	469 U/L
Alk Phos	U Chem Multi	Female	1 Years	10 Years	142	335 U/L
Alk Phos	U Chem Multi	Female	10 Years	13 Years	129	417 U/L
Alk Phos	U Chem Multi	Female	13 Years	15 Years	57	254 U/L
Alk Phos	U Chem Multi	Female	15 Years	17 Years	50	117 U/L
Alk Phos	U Chem Multi	Female	17 Years	19 Years	45	87 U/L
Alk Phos	U Chem Multi	Female	19 Years	150 Years	35	104 U/L

Alk Phos	U Infinity Multi	Male	0 Days	15 Days	83	248 U/L
Alk Phos	U Infinity Multi	Male	15 Days	1 Years	122	469 U/L
Alk Phos	U Chem Multi	Male	1 Years	10 Years	142	335 U/L
Alk Phos	U Chem Multi	Male	10 Years	13 Years	129	417 U/L
Alk Phos	U Chem Multi	Male	13 Years	15 Years	116	468 U/L
Alk Phos	U Chem Multi	Male	15 Years	17 Years	82	331 U/L
Alk Phos	U Chem Multi	Male	17 Years	19 Years	55	149 U/L
Alk Phos	U Chem Multi	Male	19 Years	150 Years	40	129 U/L
Alk Phos Plasma	U Infinity Multi	Female	0 Days	15 Days	83	248 U/L
Alk Phos Plasma	U Infinity Multi	Female	15 Days	1 Years	122	469 U/L
Alk Phos Plasma	U Chem Multi	Female	1 Years	10 Years	142	335 U/L
Alk Phos Plasma	U Chem Multi	Female	10 Years	13 Years	129	417 U/L
Alk Phos Plasma	U Chem Multi	Female	13 Years	15 Years	57	254 U/L
Alk Phos Plasma	U Chem Multi	Female	15 Years	17 Years	50	117 U/L
Alk Phos Plasma	U Chem Multi	Female	17 Years	19 Years	45	87 U/L
Alk Phos Plasma	U Chem Multi	Female	19 Years	150 Years	35	104 U/L
Alk Phos Plasma	U Infinity Multi	Male	0 Days	15 Days	83	248 U/L
Alk Phos Plasma	U Infinity Multi	Male	15 Days	1 Years	122	469 U/L
Alk Phos Plasma	U Chem Multi	Male	1 Years	10 Years	142	335 U/L
Alk Phos Plasma	U Chem Multi	Male	10 Years	13 Years	129	417 U/L
Alk Phos Plasma	U Chem Multi	Male	13 Years	15 Years	116	468 U/L
Alk Phos Plasma	U Chem Multi	Male	15 Years	17 Years	82	331 U/L
Alk Phos Plasma	U Chem Multi	Male	17 Years	19 Years	55	149 U/L
Alk Phos Plasma	U Chem Multi	Male	19 Years	150 Years	40	129 U/L
Alloisoleucine (AA)	U Amino Acid		0 Minutes	1 Years	0	3 umol/L
Alloisoleucine (AA)	U Amino Acid		1 Years	150 Years	0	3 umol/L
ALP POC	U POC Manual	Female	0 Minutes	150 Years	33	96 U/L
ALP POC	U POC Manual	Male	0 Minutes	150 Years	33	96 U/L
Alpha 1 Globulin.	U SPIFE		0 Minutes	150 Years	0.2	0.4 g/dL
Alpha 2 Globulin.	U SPIFE		0 Minutes	150 Years	0.6	0.9 g/dL
Alpha 2 Macroglobulin	U Prometheus		0 Minutes	150 Years	0	0
ALT	U Chem Multi	Female	0 Minutes	150 Years	9	50 U/L
ALT	U Chem Multi	Male	0 Minutes	150 Years	9	50 U/L
ALT Plasma	U Chem Multi	Female	0 Minutes	150 Years	9	46 U/L
ALT Plasma	U Chem Multi	Male	0 Minutes	150 Years	9	46 U/L
ALT POC	U POC Manual		0 Minutes	150 Years	7	41 U/L
ALT to DOH	U Core		0 Minutes	150 Years	7	41 U/L
Amik Pk Dose Tm	U TDX 1		0 Minutes	150 Years	0	0
Amik Tr Dose Tm	U TDX 1		0 Minutes	150 Years	0	0
Amikacin Lvl	U TDX 1		0 Days	150 Years	0	0 ug/mL
Amikacin Lvl	U TDX 2		0 Minutes	150 Years	0	0 ug/mL
Amikacin Lvl	U Infinity Multi	Female	0 Minutes	150 Years	5	30 ug/mL
Amikacin Lvl	U Infinity Multi	Male	0 Minutes	150 Years	5	30 ug/mL
Amikacin Pk	U TDX 1		0 Minutes	150 Years	20	30 ug/mL
Amikacin Pk	U Chem Multi	Female	0 Minutes	150 Years	20	30 ug/mL
Amikacin Pk	U Chem Multi	Male	0 Minutes	150 Years	20	30 ug/mL
Amikacin Tr	U TDX 1		0 Minutes	150 Years	0	9.9 ug/mL
Amikacin Tr	U Infinity Multi	Female	0 Minutes	150 Years	5	10 ug/mL
Amikacin Tr	U Infinity Multi	Male	0 Minutes	150 Years	5	10 ug/mL
Ammonia	U Chem Multi	Female	30 Days	150 Years	0	65 umol/L
Ammonia	U Chem Multi	Female	0 Minutes	30 Days	0	65 umol/L
Ammonia	U Chem Multi	Male	30 Days	150 Years	0	65 umol/L
Ammonia	U Chem Multi	Male	0 Minutes	30 Days	0	65 umol/L
Amylase BF	U Chem Multi		0 Minutes	150 Years	0	0 U/L

Amylase Lvl	U Roche C501 R		0 Minutes	150 Years	34	137 U/L
Amylase Plasma	U Chem Multi		0 Minutes	150 Years	34	137 U/L
Anemia Flag	U HIP8 CWS DNLD	Female	0 Minutes	150 Years	0	0
Anemia Flag	U HIP8 CWS DNLD	Male	0 Minutes	150 Years	0	0
Anisocytosis Flag	U Molis WAM		0 Minutes	150 Years	0	0
Antithromb III	U Hemohub Multi		5 Days	1 Months	41	93 %
Antithromb III	U Hemohub Multi		0 Minutes	5 Days	39	87 %
Antithromb III	U Hemohub Multi		1 Months	3 Months	48	108 %
Antithromb III	U Hemohub Multi		3 Months	6 Months	73	121 %
Antithromb III	U Hemohub Multi		6 Months	150 Years	76	128 %
Apixaban Level	U Hemohub Multi		0 Minutes	150 Years	0	0 ng/mL
APTEM A Angle	U Telcor POC		0 Minutes	150 Years	65	80 degrees
APTEM A10	U Telcor POC		0 Minutes	150 Years	46	67 mm
APTEM A20	U Telcor POC		0 Minutes	150 Years	50	70 mm
APTEM CFT	U Telcor POC		0 Minutes	150 Years	48	127 second(s)
APTEM CT	U Telcor POC		0 Minutes	150 Years	43	82 second(s)
APTEM MCF	U Telcor POC		0 Minutes	150 Years	52	70 mm
APTT	U Hemohub Multi		0 Minutes	150 Years	27	38.4 second(s)
aPTT (immediate)	U Hemohub Multi		0 Minutes	150 Years	27	38.4 second(s)
aPTT (incubated)	U Hemohub Multi		0 Minutes	150 Years	27	38.4 second(s)
APTT Hepz	U Hemohub Multi		0 Minutes	150 Years	27	38.4 second(s)
aPTT mix (immediate)	U Hemohub Multi		0 Minutes	150 Years	27	38.4 second(s)
aPTT mix (incubated)	U Hemohub Multi		0 Minutes	150 Years	0	0
aPTT mix control (incubated)	U Hemohub Multi		0 Minutes	150 Years	0	0
aPTT mix_(incubated)	U Hemohub Multi		0 Minutes	150 Years	0	0
aPTT PNP control (immediate)	U Hemohub Multi		0 Minutes	150 Years	27	38.4 second(s)
aPTT PNP control (incubated)	U Hemohub Multi		0 Minutes	150 Years	27	38.4 second(s)
Arg-succinate (AA)	U Amino Acid		0 Minutes	1 Years	0	3 umol/L
Arg-succinate (AA)	U Amino Acid		1 Years	150 Years	0	3 umol/L
Arginine (AA)	U Amino Acid		0 Minutes	1 Years	20	160 umol/L
Arginine (AA)	U Amino Acid		1 Years	150 Years	40	160 umol/L
Asp Res POC	U Accumetrx1		0 Minutes	150 Years	0	0 ARU
Asp Res POC	U Telcor POC		0 Minutes	150 Years	620	672 ARU
Asparagine (AA)	U Amino Acid		0 Minutes	1 Years	20	88 umol/L
Asparagine (AA)	U Amino Acid		1 Years	150 Years	16	100 umol/L
Aspartate (AA)	U Amino Acid		0 Minutes	1 Years	0	40 umol/L
Aspartate (AA)	U Amino Acid		1 Years	150 Years	0	20 umol/L
Aspirin Resist	U Accumetrx1		0 Minutes	150 Years	620	672 ARU
AST	U Chem Multi	Female	0 Minutes	150 Years	10	37 U/L
AST	U Chem Multi	Male	0 Minutes	150 Years	10	37 U/L
AST Plasma	U Chem Multi	Female	0 Minutes	150 Years	9	39 U/L
AST Plasma	U Chem Multi	Male	0 Minutes	150 Years	9	39 U/L
AST POC	U POC Manual		0 Minutes	150 Years	12	38 U/L
Atyp Lymph BF	U CWS DNLD		0 Minutes	150 Years	0	0 %
Atyp Lymph CSF	U HIP8 CWS DNLD		0 Minutes	150 Years	0	0 %
Atyp Lymph CSF Tube 1	U CWS Multi		0 Minutes	150 Years	0	0 %
Atyp Lymph CSF Tube 2	U CWS Multi		0 Minutes	150 Years	0	0 %
Atyp Lymph CSF Tube 3	U CWS Multi		0 Minutes	150 Years	0	0 %
Atyp Lymph CSF Tube 4	U CWS Multi		0 Minutes	150 Years	0	0 %
Atyp Lymph Man	U HIP8 CWS DNLD	Female	0 Minutes	150 Years	0	5 %
Atyp Lymph Man	U HIP8 CWS DNLD	Male	0 Minutes	150 Years	0	5 %
Atypical Lympho Flag	U Molis WAM		0 Minutes	150 Years	0	0
Band BF	U CWS DNLD		0 Minutes	150 Years	0	0 %
Band CSF	U Molis WAM		0 Minutes	150 Years	0	0 %

Band CSF Tube 1	U CWS Multi		0 Minutes	150 Years	0	0 %
Band CSF Tube 2	U CWS Multi		0 Minutes	150 Years	0	0 %
Band CSF Tube 3	U CWS Multi		0 Minutes	150 Years	0	0 %
Band CSF Tube 4	U CWS Multi		0 Minutes	150 Years	0	0 %
Band Man	U CellaVision	Female	0 Minutes	150 Years	0	5 %
Band Man	U CellaVision	Male	0 Minutes	150 Years	0	5 %
Band Man ED	U CellaVision	Female	0 Minutes	150 Years	0	5 %
Band Man ED	U CellaVision	Male	0 Minutes	150 Years	0	5 %
Base Excess Art POC IL	U Telcor POC	Female	0 Minutes	24 Months	-7	0 mmol/L
Base Excess Art POC IL	U Telcor POC	Female	24 Months	150 Years	-2.4	2.3 mmol/L
Base Excess Art POC IL	U Telcor POC	Male	0 Minutes	24 Months	-7	0 mmol/L
Base Excess Art POC IL	U Telcor POC	Male	24 Months	150 Years	-3.3	1.2 mmol/L
Base Excess Ven POC IL	U Telcor POC		0 Minutes	150 Years	-2	3 mmol/L
Baso Abs	U HIP8 CWS DNLD	Female	15 Days	1 Months	0.01	0.06 x10(3)/uL
Baso Abs	U HIP8 CWS DNLD	Female	0 Minutes	15 Days	0.02	0.07 x10(3)/uL
Baso Abs	U HIP8 CWS DNLD	Female	1 Months	2 Months	0.01	0.05 x10(3)/uL
Baso Abs	U HIP8 CWS DNLD	Female	2 Months	6 Months	0.01	0.07 x10(3)/uL
Baso Abs	U HIP8 CWS DNLD	Female	6 Months	2 Years	0.01	0.06 x10(3)/uL
Baso Abs	U HIP8 CWS DNLD	Female	2 Years	6 Years	0.01	0.06 x10(3)/uL
Baso Abs	U HIP8 CWS DNLD	Female	6 Years	12 Years	0.01	0.05 x10(3)/uL
Baso Abs	U HIP8 CWS DNLD	Female	12 Years	18 Years	0.01	0.05 x10(3)/uL
Baso Abs	U HIP8 CWS DNLD	Female	18 Years	150 Years	0	0.14 x10(3)/uL
Baso Abs	U HIP8 CWS DNLD	Male	15 Days	1 Months	0.01	0.07 x10(3)/uL
Baso Abs	U HIP8 CWS DNLD	Male	0 Minutes	15 Days	0.02	0.11 x10(3)/uL
Baso Abs	U HIP8 CWS DNLD	Male	1 Months	2 Months	0.01	0.07 x10(3)/uL
Baso Abs	U HIP8 CWS DNLD	Male	2 Months	6 Months	0.01	0.06 x10(3)/uL
Baso Abs	U HIP8 CWS DNLD	Male	6 Months	2 Years	0.01	0.06 x10(3)/uL
Baso Abs	U HIP8 CWS DNLD	Male	2 Years	6 Years	0.01	0.06 x10(3)/uL
Baso Abs	U HIP8 CWS DNLD	Male	6 Years	12 Years	0.01	0.06 x10(3)/uL
Baso Abs	U HIP8 CWS DNLD	Male	12 Years	18 Years	0.01	0.05 x10(3)/uL
Baso Abs	U HIP8 CWS DNLD	Male	18 Years	150 Years	0.01	0.09 x10(3)/uL
Baso Abs Man	U HIP8 M Dif	Female	7 Days	1 Months	0	0 x10(9)/L
Baso Abs Man	U HIP8 CWS DNLD	Female	15 Days	1 Months	0.01	0.06 x10(3)/uL
Baso Abs Man	U HIP8 M Dif	Female	0 Minutes	7 Days	0	0 x10(9)/L
Baso Abs Man	U HIP8 CWS DNLD	Female	0 Minutes	15 Days	0.02	0.07 x10(3)/uL
Baso Abs Man	U HIP8 CWS DNLD	Female	1 Months	2 Months	0.01	0.05 x10(3)/uL
Baso Abs Man	U HIP8 M Dif	Female	1 Months	3 Months	0	0 x10(9)/L
Baso Abs Man	U HIP8 CWS DNLD	Female	2 Months	6 Months	0.01	0.07 x10(3)/uL
Baso Abs Man	U HIP8 M Dif	Female	3 Months	1 Years	0	0 x10(9)/L
Baso Abs Man	U HIP8 CWS DNLD	Female	6 Months	2 Years	0.01	0.06 x10(3)/uL
Baso Abs Man	U HIP8 M Dif	Female	1 Years	4 Years	0	0 x10(9)/L
Baso Abs Man	U HIP8 CWS DNLD	Female	2 Years	6 Years	0.01	0.06 x10(3)/uL
Baso Abs Man	U HIP8 M Dif	Female	4 Years	12 Years	0	0 x10(9)/L
Baso Abs Man	U HIP8 CWS DNLD	Female	6 Years	12 Years	0.01	0.05 x10(3)/uL
Baso Abs Man	U HIP8 CWS DNLD	Female	12 Years	18 Years	0.01	0.05 x10(3)/uL
Baso Abs Man	U HIP8 M Dif	Female	12 Years	150 Years	0	0 x10(9)/L
Baso Abs Man	U HIP8 CWS DNLD	Female	18 Years	150 Years	0	0.14 x10(3)/uL
Baso Abs Man	U HIP8 M Dif	Male	7 Days	1 Months	0	0 x10(9)/L
Baso Abs Man	U HIP8 CWS DNLD	Male	15 Days	1 Months	0.01	0.07 x10(3)/uL
Baso Abs Man	U HIP8 M Dif	Male	0 Minutes	7 Days	0	0 x10(9)/L
Baso Abs Man	U HIP8 CWS DNLD	Male	0 Minutes	15 Days	0.02	0.11 x10(3)/uL
Baso Abs Man	U HIP8 CWS DNLD	Male	1 Months	2 Months	0.01	0.07 x10(3)/uL
Baso Abs Man	U HIP8 M Dif	Male	1 Months	3 Months	0	0 x10(9)/L
Baso Abs Man	U HIP8 CWS DNLD	Male	2 Months	6 Months	0.01	0.06 x10(3)/uL

Baso Abs Man	U HIP8 M Dif	Male	3 Months	1 Years	0	0 x10(9)/L
Baso Abs Man	U HIP8 CWS DNLD	Male	6 Months	2 Years	0.01	0.06 x10(3)/uL
Baso Abs Man	U HIP8 M Dif	Male	1 Years	4 Years	0	0 x10(9)/L
Baso Abs Man	U HIP8 CWS DNLD	Male	2 Years	6 Years	0.01	0.06 x10(3)/uL
Baso Abs Man	U HIP8 M Dif	Male	4 Years	12 Years	0	0 x10(9)/L
Baso Abs Man	U HIP8 CWS DNLD	Male	6 Years	12 Years	0.01	0.06 x10(3)/uL
Baso Abs Man	U HIP8 CWS DNLD	Male	12 Years	18 Years	0.01	0.05 x10(3)/uL
Baso Abs Man	U HIP8 M Dif	Male	12 Years	150 Years	0	0 x10(9)/L
Baso Abs Man	U HIP8 CWS DNLD	Male	18 Years	150 Years	0.01	0.09 x10(3)/uL
Baso BF	U CWS DNLD		0 Minutes	150 Years	0	0 %
Baso CSF	U Molis WAM		0 Minutes	150 Years	0	0 %
Baso CSF Tube 1	U CWS Multi		0 Minutes	150 Years	0	0 %
Baso CSF Tube 2	U CWS Multi		0 Minutes	150 Years	0	0 %
Baso CSF Tube 3	U CWS Multi		0 Minutes	150 Years	0	0 %
Baso CSF Tube 4	U CWS Multi		0 Minutes	150 Years	0	0 %
Basophil Auto	U HIP8 CWS DNLD	Female	0 Days	14 Days	0.1	0.6 %
Basophil Auto	U HIP8 CWS DNLD	Female	14 Days	30 Days	0	0.5 %
Basophil Auto	U HIP8 CWS DNLD	Female	30 Days	60 Days	0	0.5 %
Basophil Auto	U HIP8 CWS DNLD	Female	60 Days	180 Days	0	0.6 %
Basophil Auto	U HIP8 CWS DNLD	Female	180 Days	2 Years	0	0.6 %
Basophil Auto	U Molis WAM	Female	0 Minutes	150 Years	0	2 %
Basophil Auto	U HIP8 CWS DNLD	Female	2 Years	6 Years	0	0.6 %
Basophil Auto	U HIP8 CWS DNLD	Female	6 Years	12 Years	0	0.6 %
Basophil Auto	U HIP8 CWS DNLD	Female	12 Years	18 Years	0	0.6 %
Basophil Auto	U HIP8 CWS DNLD	Female	18 Years	150 Years	0.2	1.6 %
Basophil Auto	U HIP8 CWS DNLD	Male	0 Days	14 Days	0.1	0.8 %
Basophil Auto	U HIP8 CWS DNLD	Male	14 Days	30 Days	0	0.6 %
Basophil Auto	U HIP8 CWS DNLD	Male	30 Days	60 Days	0	0.6 %
Basophil Auto	U HIP8 CWS DNLD	Male	60 Days	180 Days	0	0.6 %
Basophil Auto	U HIP8 CWS DNLD	Male	180 Days	2 Years	0	0.6 %
Basophil Auto	U Molis WAM	Male	0 Minutes	150 Years	0	2 %
Basophil Auto	U HIP8 CWS DNLD	Male	2 Years	6 Years	0.1	0.6 %
Basophil Auto	U HIP8 CWS DNLD	Male	6 Years	12 Years	0	0.7 %
Basophil Auto	U HIP8 CWS DNLD	Male	12 Years	18 Years	0	0.7 %
Basophil Auto	U HIP8 CWS DNLD	Male	18 Years	150 Years	0.2	1.5 %
Basophil Man	U HIP8 CWS DNLD	Female	14 Days	1 Months	0	0.5 %
Basophil Man	U HIP8 CWS DNLD	Female	0 Minutes	14 Days	0.1	0.6 %
Basophil Man	U HIP8 M Dif	Female	0 Minutes	150 Years	0	2 %
Basophil Man	U HIP8 CWS DNLD	Female	1 Months	2 Months	0	0.5 %
Basophil Man	U HIP8 CWS DNLD	Female	2 Months	6 Months	0	0.6 %
Basophil Man	U HIP8 CWS DNLD	Female	6 Months	2 Years	0	0.6 %
Basophil Man	U HIP8 CWS DNLD	Female	2 Years	6 Years	0	0.6 %
Basophil Man	U HIP8 CWS DNLD	Female	6 Years	12 Years	0	0.6 %
Basophil Man	U HIP8 CWS DNLD	Female	12 Years	18 Years	0	0.6 %
Basophil Man	U HIP8 CWS DNLD	Female	18 Years	150 Years	0.2	1.6 %
Basophil Man	U HIP8 CWS DNLD	Male	14 Days	1 Months	0	0.6 %
Basophil Man	U HIP8 CWS DNLD	Male	0 Minutes	14 Days	0.1	0.8 %
Basophil Man	U HIP8 M Dif	Male	0 Minutes	150 Years	0	2 %
Basophil Man	U HIP8 CWS DNLD	Male	1 Months	2 Months	0	0.6 %
Basophil Man	U HIP8 CWS DNLD	Male	2 Months	6 Months	0	0.6 %
Basophil Man	U HIP8 CWS DNLD	Male	6 Months	2 Years	0	0.6 %
Basophil Man	U HIP8 CWS DNLD	Male	2 Years	6 Years	0.1	0.6 %
Basophil Man	U HIP8 CWS DNLD	Male	6 Years	12 Years	0	0.7 %
Basophil Man	U HIP8 CWS DNLD	Male	12 Years	18 Years	0	0.7 %

Basophil Man	U HIP8 CWS DNLD	Male	18 Years	150 Years	0.2	1.5 %
Basophilia Flag	U Molis WAM		0 Minutes	150 Years	0	0
BE Arterial	U Radiometer 1	Female	0 Minutes	24 Months	-7	0 mmol/L
BE Arterial	U Radiometer 1	Female	24 Months	150 Years	-2.4	2.3 mmol/L
BE Arterial	U Radiometer 1	Male	0 Minutes	24 Months	-7	0 mmol/L
BE Arterial	U Radiometer 1	Male	24 Months	150 Years	-3.3	1.2 mmol/L
BE Cord Arterial	U Radiometer 1		0 Minutes	150 Years	-9	-3 mmol/L
BE Cord Venous	U Radiometer 1		0 Minutes	150 Years	-7	-2 mmol/L
BE Mix Venous	U Radiometer 1		0 Minutes	150 Years	-2	3 mmol/L
BE Ven	U Radiometer 1		0 Minutes	150 Years	-2	3 mmol/L
BE Venous	U Radiometer 1		0 Minutes	150 Years	-2	3 mmol/L
BE(A)-ABL	U Telcor POC	Female	0 Minutes	24 Months	-7	0 mmol/L
BE(A)-ABL	U Telcor POC	Female	24 Months	150 Years	-2.4	2.3 mmol/L
BE(A)-ABL	U Telcor POC	Male	0 Minutes	24 Months	-7	0 mmol/L
BE(A)-ABL	U Telcor POC	Male	24 Months	150 Years	-3.3	1.2 mmol/L
BE(A)-ISTAT	U Telcor POC	Female	24 Months	150 Years	-2.4	2.3 mmol/L
BE(A)-ISTAT	U Telcor POC	Female	0 Years	24 Months	-7	0 mmol/L
BE(A)-ISTAT	U Telcor POC	Male	24 Months	150 Years	-3.3	1.2 mmol/L
BE(A)-ISTAT	U Telcor POC	Male	0 Years	24 Months	-7	0 mmol/L
BE(C)-ISTAT	U Telcor POC		0 Minutes	150 Years	-3	3 mmol/L
BE(M)-ABL	U Telcor POC		0 Minutes	150 Years	-2	3 mmol/L
BE(U)-ISTAT	U Telcor POC		0 Minutes	150 Years	-3	3 mmol/L
BE(V)-ABL	U Telcor POC		0 Minutes	150 Years	-2	3 mmol/L
BE(V)-ISTAT	U Telcor POC		0 Minutes	150 Years	-2	3 mmol/L
BEecf(A)-EPOC	U Telcor POC	Female	0 Minutes	24 Months	-7	0 mmol/L
BEecf(A)-EPOC	U Telcor POC	Female	24 Months	150 Years	-2.4	2.3 mmol/L
BEecf(A)-EPOC	U Telcor POC	Male	0 Minutes	24 Months	-7	0 mmol/L
BEecf(A)-EPOC	U Telcor POC	Male	24 Months	150 Years	-3.3	1.2 mmol/L
BEecf(C)-EPOC	U Telcor POC	Female	0 Minutes	150 Years	-2	3 mmol/L
BEecf(C)-EPOC	U Telcor POC	Male	0 Minutes	150 Years	-2	3 mmol/L
BEecf(M)-EPOC	U Telcor POC		0 Minutes	150 Years	-3	3 mmol/L
BEecf(U)-EPOC	U Telcor POC	Female	0 Minutes	24 Months	-7	0 mmol/L
BEecf(U)-EPOC	U Telcor POC	Female	24 Months	150 Years	-3.3	1.2 mmol/L
BEecf(U)-EPOC	U Telcor POC	Male	0 Minutes	24 Months	-7	0 mmol/L
BEecf(U)-EPOC	U Telcor POC	Male	24 Months	150 Years	-3.3	1.2 mmol/L
BEecf(V)-EPOC	U Telcor POC	Female	0 Minutes	150 Years	-2	3 mmol/L
BEecf(V)-EPOC	U Telcor POC	Male	0 Minutes	150 Years	-2	3 mmol/L
Beta Globulin.	U SPIFE		0 Minutes	150 Years	0.6	1 g/dL
Beta HB Level	U Sp Chem Man		0 Minutes	150 Years	0.06	0.17 mmol/L
Beta Hydroxybutyric Acid	UC3C502		0 Minutes	150 Years	0.02	0.27 mmol/L
Beta-hCG Qnt	U Archi SR3	Female	0 Minutes	150 Years	0	0 mIU/mL
Beta-hCG Qnt	U Archi SR3	Male	0 Minutes	150 Years	0	0 mIU/mL
BHCG Tumor Marker	U Archi SR3	Female	0 Minutes	150 Years	0	0 mIU/mL
BHCG Tumor Marker	U Archi SR3	Male	0 Minutes	150 Years	0	0 mIU/mL
Bicarbonate Art POC IL	U Telcor POC		0 Minutes	24 Months	16	24 mmol/L
Bicarbonate Art POC IL	U Telcor POC		24 Months	150 Years	21	28 mmol/L
Bicarbonate Ven POC IL	U Telcor POC		0 Minutes	150 Years	21	28 mmol/L
Bili BF	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
Bili Direct	U Roche C501 R		0 Minutes	150 Years	0	0.3 mg/dL
Bili Direct (Plasma)	U Roche C501 R		0 Minutes	150 Years	0	0.2 mg/dL
Bili Indirect	U Roche C501 R		0 Minutes	150 Years	0.2	0.9 mg/dL
Bili Indirect (Plasma)	U Roche C501 R		0 Minutes	150 Years	0.2	0.9 mg/dL
Bili Total	U Chem Multi		0 Minutes	1 Years	0.2	1.3 mg/dL
Bili Total	U Chem Multi		1 Years	150 Years	0.2	1.3 mg/dL

Bili Total Plasma	U Chem Multi		0 Minutes	1 Years	0.2	1.3 mg/dL
Bili Total Plasma	U Chem Multi		1 Years	150 Years	0.2	1.3 mg/dL
Bilirubin D Neo	U Chem Multi		0 Minutes	150 Years	0	0.4 mg/dL
Bilirubin T Neo	U Chem Multi		0 Minutes	1 Years	0	0 mg/dL
Bilirubin T Neo	U Chem Multi		1 Years	150 Years	0	0 mg/dL
BKV Viral Load	U Roche 6800		0 Minutes	150 Years	0	21.5 IU
BKV Viral Load log	U Roche 6800		0 Minutes	150 Years	0	0 log IU
BKV Viral Load log, Urine	U RocheMic5800 1		0 Minutes	150 Years	0	0 LogIU/mL
BKV Viral Load, Urine	U Roche 6800		0 Minutes	150 Years	0	200 IU
Blasts BF	U CWS DNLD		0 Minutes	150 Years	0	0 %
Blasts CSF	U Molis WAM		0 Minutes	150 Years	0	0 %
Blasts CSF Tube 1	U CWS Multi		0 Minutes	150 Years	0	0 %
Blasts CSF Tube 2	U CWS Multi		0 Minutes	150 Years	0	0 %
Blasts CSF Tube 3	U CWS Multi		0 Minutes	150 Years	0	0 %
Blasts CSF Tube 4	U CWS Multi		0 Minutes	150 Years	0	0 %
Blasts Flag	U Molis WAM		0 Minutes	150 Years	0	0
Blasts Man	U CellaVision	Female	0 Minutes	150 Years	0	0 %
Blasts Man	U CellaVision	Male	0 Minutes	150 Years	0	0 %
Bleeding Time	U Sp Coag		0 Minutes	150 Years	1	7 minute(s)
BNP	U Archi SR3		0 Minutes	150 Years	0	0 pg/mL
BUN	U Chem Multi	Female	0 Minutes	1 Months	3	17 mg/dL
BUN	U Chem Multi	Female	1 Months	1 Years	4	14 mg/dL
BUN	U Chem Multi	Female	1 Years	3 Years	3	14 mg/dL
BUN	U Chem Multi	Female	3 Years	6 Years	4	14 mg/dL
BUN	U Chem Multi	Female	6 Years	9 Years	4	16 mg/dL
BUN	U Chem Multi	Female	9 Years	12 Years	5	16 mg/dL
BUN	U Chem Multi	Female	12 Years	15 Years	4	15 mg/dL
BUN	U Chem Multi	Female	15 Years	18 Years	4	15 mg/dL
BUN	U Chem Multi	Female	18 Years	150 Years	7	26 mg/dL
BUN	U Chem Multi	Male	0 Minutes	1 Months	4	12 mg/dL
BUN	U Chem Multi	Male	1 Months	1 Years	2	13 mg/dL
BUN	U Chem Multi	Male	1 Years	3 Years	3	12 mg/dL
BUN	U Chem Multi	Male	3 Years	6 Years	3	16 mg/dL
BUN	U Chem Multi	Male	6 Years	9 Years	4	16 mg/dL
BUN	U Chem Multi	Male	9 Years	12 Years	5	18 mg/dL
BUN	U Chem Multi	Male	12 Years	15 Years	7	18 mg/dL
BUN	U Chem Multi	Male	15 Years	18 Years	5	20 mg/dL
BUN	U Chem Multi	Male	18 Years	150 Years	7	26 mg/dL
BUN BGA	U Radiometer 1		0 Minutes	150 Years	7	20 mg/dL
BUN BGV	U Radiometer 1		0 Minutes	150 Years	7	20 mg/dL
BUN Plasma	U Infinity Multi	Female	0 Days	30 Days	3	17 mg/dL
BUN Plasma	U Infinity Multi	Female	30 Days	1 Years	4	14 mg/dL
BUN Plasma	U Infinity Multi	Female	1 Years	3 Years	3	14 mg/dL
BUN Plasma	U Infinity Multi	Female	3 Years	6 Years	4	14 mg/dL
BUN Plasma	U Infinity Multi	Female	6 Years	9 Years	4	16 mg/dL
BUN Plasma	U Infinity Multi	Female	9 Years	12 Years	5	16 mg/dL
BUN Plasma	U Infinity Multi	Female	12 Years	15 Years	4	15 mg/dL
BUN Plasma	U Infinity Multi	Female	15 Years	18 Years	4	15 mg/dL
BUN Plasma	U Chem Multi	Female	18 Years	150 Years	7	26 mg/dL
BUN Plasma	U Infinity Multi	Male	0 Days	30 Days	4	12 mg/dL
BUN Plasma	U Infinity Multi	Male	30 Days	1 Years	2	13 mg/dL
BUN Plasma	U Infinity Multi	Male	1 Years	3 Years	3	12 mg/dL
BUN Plasma	U Infinity Multi	Male	3 Years	6 Years	3	16 mg/dL
BUN Plasma	U Infinity Multi	Male	6 Years	9 Years	4	16 mg/dL

BUN Plasma	U Infinity Multi	Male	9 Years	12 Years	5	18 mg/dL
BUN Plasma	U Infinity Multi	Male	12 Years	15 Years	7	18 mg/dL
BUN Plasma	U Infinity Multi	Male	15 Years	18 Years	5	20 mg/dL
BUN Plasma	U Chem Multi	Male	18 Years	150 Years	7	26 mg/dL
BUN WB-ISTAT	U Telcor POC		0 Minutes	150 Years	7	20 mg/dL
BUN(A) - EPOC	U Telcor POC	Female	0 Minutes	150 Years	7	20 mg/dL
BUN(A) - EPOC	U Telcor POC	Male	0 Minutes	150 Years	7	20 mg/dL
BUN(C) - EPOC	U Telcor POC	Female	0 Minutes	150 Years	7	20 mg/dL
BUN(C) - EPOC	U Telcor POC	Male	0 Minutes	150 Years	7	20 mg/dL
BUN(M) - EPOC	U Telcor POC	Female	0 Minutes	150 Years	7	20 mg/dL
BUN(M) - EPOC	U Telcor POC	Male	0 Minutes	150 Years	7	20 mg/dL
BUN(U) - EPOC	U Telcor POC	Female	0 Minutes	150 Years	7	20 mg/dL
BUN(U) - EPOC	U Telcor POC	Male	0 Minutes	150 Years	7	20 mg/dL
BUN(V) - EPOC	U Telcor POC	Female	0 Minutes	150 Years	7	20 mg/dL
BUN(V) - EPOC	U Telcor POC	Male	0 Minutes	150 Years	7	20 mg/dL
BUN/Creat Ratio	U Roche C501 R		0 Minutes	150 Years	0	0
BUN/Creat Ratio Plasma	U Chem Multi		0 Minutes	150 Years	0	0
Busulfan	U TQD 1		0 Minutes	150 Years	64	4500 ng/mL
Busulfan 1 hr post START of IV (Ped)	U TQD 1		0 Minutes	150 Years	0	0 ng/mL
Busulfan 12 hrs post START of IV	U TQD 1		0 Minutes	150 Years	0	0 ng/mL
Busulfan 15 mins post END of IV	U TQD 1		0 Minutes	150 Years	0	0 ng/mL
Busulfan 3 hrs post START of IV (Ped)	U TQD 1		0 Minutes	150 Years	0	0 ng/mL
Busulfan 5 hrs post START of IV	U TQD 1		0 Minutes	150 Years	0	0 ng/mL
Busulfan 5 hrs post START of IV (Ped)	U TQD 1		0 Minutes	150 Years	0	0 ng/mL
Busulfan 6 hrs post START of IV (Ped)	U TQD 1		0 Minutes	150 Years	0	0 ng/mL
Busulfan 7 hrs post START of IV	U TQD 1		0 Minutes	150 Years	0	0 ng/mL
Busulfan 7 hrs post START of IV (Ped)	U TQD 1		0 Minutes	150 Years	0	0 ng/mL
Busulfan 8 hrs post START of IV (Ped)	U TQD 1		0 Minutes	150 Years	0	0 ng/mL
Busulfan 9 hrs post START of IV	U TQD 1		0 Minutes	150 Years	0	0 ng/mL
Busulfan END of IV (2 hrs) (Ped)	U TQD 1		0 Minutes	150 Years	0	0 ng/mL
Busulfan PRE START of IV (Adult)	U TQD 1		0 Minutes	150 Years	0	0 ng/mL
Busulfan PRE START of IV (Ped)	U TQD 1		0 Minutes	150 Years	0	0 ng/mL
C3 Complement	U Chem Multi		0 Minutes	150 Years	80	162 mg/dL
C4 Complement	U Chem Multi		0 Minutes	150 Years	14	47 mg/dL
CA 125	U Immulite Sero		0 Minutes	150 Years	0	35 U/mL
CA 15-3	U Chem Multi		0 Minutes	150 Years	0	36 U/mL
Calcium Ionized	U Radiometer 1		0 Minutes	1 Years	1	1.25 mmol/L
Calcium Ionized	U Radiometer 1		1 Years	150 Years	1.12	1.32 mmol/L
Calcium Level with PTH	UC3C702	Female	0 Minutes	150 Years	8.8	10.3 mg/dL
Calcium Level with PTH	UC3C702	Male	0 Minutes	150 Years	8.8	10.3 mg/dL
Calcium Lvl	U Chem Multi	Female	60 Days	150 Years	8.8	10.3 mg/dL
Calcium Lvl	U Chem Multi	Female	0 Minutes	60 Days	8.8	10.3 mg/dL
Calcium Lvl	U Chem Multi	Male	60 Days	150 Years	8.8	10.3 mg/dL
Calcium Lvl	U Chem Multi	Male	0 Minutes	60 Days	8.8	10.3 mg/dL
Calcium Lvl Plasma	U Chem Multi	Female	60 Days	150 Years	8.8	10.3 mg/dL
Calcium Lvl Plasma	U Chem Multi	Female	0 Minutes	60 Days	8.8	10.3 mg/dL
Calcium Lvl Plasma	U Chem Multi	Male	60 Days	150 Years	8.8	10.3 mg/dL
Calcium Lvl Plasma	U Chem Multi	Male	0 Minutes	60 Days	8.8	10.3 mg/dL
Cancer Ag 19-9	U Access 1		0 Minutes	150 Years	0	35 U/mL
Carbamaz Lvl	U Archi SR3		0 Minutes	150 Years	4	12 ug/mL
CarboxyHb	U Radiometer 1		0 Minutes	150 Years	0	0 %
Cardiac CRP	U Infinity Multi	Female	0 Minutes	150 Years	0	0 mg/L
Cardiac CRP	U Infinity Multi	Male	0 Minutes	150 Years	0	0 mg/L
Carnitine Esterified	U Met Lab LCMS2		32 Days	13 Months	7	24 umol/L

Carnitine Esterified	U Met Lab LCMS2		0 Minutes	32 Days	4	29 umol/L
Carnitine Esterified	U Met Lab LCMS2		13 Months	7 Years	4	36 umol/L
Carnitine Esterified	U Met Lab LCMS2		7 Years	21 Years	3	38 umol/L
Carnitine Esterified	U Met Lab LCMS2		21 Years	150 Years	5	29 umol/L
Carnitine Esterified/Free Ratio	U Met Lab LCMS2		32 Days	13 Months	0.1	0.8
Carnitine Esterified/Free Ratio	U Met Lab LCMS2		0 Minutes	32 Days	0.2	0.8
Carnitine Esterified/Free Ratio	U Met Lab LCMS2		13 Months	7 Years	0.1	0.8
Carnitine Esterified/Free Ratio	U Met Lab LCMS2		7 Years	21 Years	0.1	0.9
Carnitine Esterified/Free Ratio	U Met Lab LCMS2		21 Years	150 Years	0.1	1
Carnitine Free	U Met Lab LCMS2		32 Days	13 Months	29	61 umol/L
Carnitine Free	U Met Lab LCMS2		0 Minutes	32 Days	15	55 umol/L
Carnitine Free	U Met Lab LCMS2		13 Months	7 Years	25	55 umol/L
Carnitine Free	U Met Lab LCMS2		7 Years	21 Years	22	63 umol/L
Carnitine Free	U Met Lab LCMS2		21 Years	150 Years	25	60 umol/L
Carnitine Total	U Met Lab LCMS2		32 Days	13 Months	38	73 umol/L
Carnitine Total	U Met Lab LCMS2		0 Minutes	32 Days	21	83 umol/L
Carnitine Total	U Met Lab LCMS2		13 Months	7 Years	35	90 umol/L
Carnitine Total	U Met Lab LCMS2		7 Years	21 Years	31	78 umol/L
Carnitine Total	U Met Lab LCMS2		21 Years	150 Years	34	86 umol/L
CEA	U Chem Multi		0 Minutes	150 Years	0.6	4.7 ng/mL
CEA BF	U Archi SR3		0 Minutes	150 Years	0	0 ng/mL
Cell Cnt for Diff BF	U CWS DNLD		0 Minutes	150 Years	0	0
Cell Cnt for Diff CSF	U Molis WAM		0 Minutes	150 Years	0	0
Cell Cnt for Diff CSF Tube 1	U CWS Multi		0 Minutes	150 Years	0	0
Cell Cnt for Diff CSF Tube 2	U CWS Multi		0 Minutes	150 Years	0	0
Cell Cnt for Diff CSF Tube 3	U CWS Multi		0 Minutes	150 Years	0	0
Cell Cnt for Diff CSF Tube 4	U CWS Multi		0 Minutes	150 Years	0	0
Channel	U Telcor POC		0 Minutes	150 Years	1	6
Chloride BF	U Chem Multi		0 Minutes	150 Years	0	0 mmol/L
Chloride BGA	U Radiometer 1		0 Minutes	150 Years	98	107 mmol/L
Chloride BGV	U Radiometer 1		0 Minutes	150 Years	98	107 mmol/L
Chloride Lvl	U Roche C501 R		0 Minutes	150 Years	98	107 mmol/L
Chloride Lvl Plasma	U Roche C501 R		0 Minutes	150 Years	98	107 mmol/L
Chloride Sweat	U Sweat		0 Minutes	6 Months	0	29 mmol/L
Chloride Sweat	U Sweat		6 Months	150 Years	0	39 mmol/L
Chloride WB	U Radiometer 1		0 Minutes	150 Years	98	107 mmol/L
Chol	U Chem Multi		0 Minutes	150 Years	0	199 mg/dL
Chol BF	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
Chol HDL R	U Chem Multi		0 Minutes	150 Years	0	4.9
CHR	U HIP8 CWS DNLD	Female	0 Minutes	150 Years	0	0 pg
CHR	U HIP8 CWS DNLD	Male	0 Minutes	150 Years	0	0 pg
Citruline (AA)	U Amino Acid		0 Minutes	1 Years	6	60 umol/L
Citruline (AA)	U Amino Acid		1 Years	150 Years	10	60 umol/L
CK Relative Ind	U Archi SR3	Female	0 Minutes	150 Years	0	0
CK Relative Ind	U Archi SR3	Male	0 Minutes	150 Years	0	0
CK Total	U Infinity Multi	Female	0 Minutes	150 Years	26	192 U/L
CK Total	U Infinity Multi	Male	0 Minutes	150 Years	39	308 U/L
CK Total Plasma	U Chem Multi	Female	0 Minutes	150 Years	40	308 U/L
CK Total Plasma	U Chem Multi	Male	0 Minutes	150 Years	64	499 U/L
CK-MB	U Archi SR3	Female	0 Minutes	150 Years	0.5	5.5 ng/mL
CK-MB	U Archi SR3	Male	0 Minutes	150 Years	0.5	5.5 ng/mL
CL WB - EPOC	U Telcor POC	Female	0 Minutes	150 Years	97	107 mmol
CL WB - EPOC	U Telcor POC	Male	0 Minutes	150 Years	97	107 mmol
CL WB-ISTAT	U Telcor POC		0 Years	150 Years	97	107 mmol/L

CL-ABL	U Telcor POC		0 Minutes	150 Years	97	107 mmol/L
CMV DNA Delta	U Cobas Amplicr2		0 Minutes	150 Years	0	0 Copies/mL
CMV DNA log (10)	U Roche 6800		0 Minutes	150 Years	0	0 log
CMV DNA Quant	U Cobas Amplicr2		0 Minutes	150 Years	0	0 Copies/mL
CMV DNA Quantitative	U Roche 6800		0 Minutes	150 Years	0	35 IU/mL
CMV IgG Inst	U Bioplex 1		0 Minutes	150 Years	0	0.8 AI
CMV IgM Inst	U Bioplex 1		0 Minutes	150 Years	0	0.8 AI
CMV Viral Load	U Roche 6800		0 Minutes	150 Years	0	35 IU/mL
CMV Viral Load Log	U Roche 6800		0 Minutes	150 Years	0	0 LogIU/mL
CO2	U Chem Multi	Female	0 Minutes	150 Years	19	27 mmol/L
CO2	U Chem Multi	Male	0 Minutes	150 Years	19	27 mmol/L
CO2 Plasma	U Chem Multi	Female	0 Minutes	150 Years	19	27 mmol/L
CO2 Plasma	U Chem Multi	Male	0 Minutes	150 Years	19	27 mmol/L
Comment Code	U SPIFE		0 Minutes	150 Years	0	0
Comment Code (Cryo)	U SPIFE		0 Minutes	150 Years	0	0
Comment Code (Urine)	U SPIFE		0 Minutes	150 Years	0	0
Complement Tot	U Sp Chem Man		0 Minutes	150 Years	60	144 CAE Units
Concentration	U SPIFE		0 Minutes	150 Years	0	0 g/dL
Concentration (1)	U SPIFE		0 Minutes	150 Years	0	0 g/dL
Concentration (2)	U SPIFE		0 Minutes	150 Years	0	0 g/dL
Concentration 1 (Urine)	U SPIFE		0 Minutes	150 Years	0	0 mg/24hr
Concentration 2 (Urine)	U SPIFE		0 Minutes	150 Years	0	0 mg/24hr
Cortisol	U Immulite Sero		0 Minutes	150 Years	0	0 ug/dL
Cortisol AM	U Immulite Sero		0 Minutes	150 Years	0	0
Cortisol PM	U Immulite Sero		0 Minutes	150 Years	0	0 ug/dL
Cortisol, Inferior Vena Cava	U Chem Multi		0 Minutes	150 Years	0	0 ug/dL
Cortisol, Left Adrenal Vein	U Chem Multi		0 Minutes	150 Years	0	0 ug/dL
Cortisol, Right Adrenal Vein	U Chem Multi		0 Minutes	150 Years	0	0 ug/dL
CoV-2S Ab Index	U Chem Multi		0 Minutes	150 Years	0	0.79 U/mL
COVID-19 Ab Inst	U Chem Multi		0 Minutes	150 Years	0	0
COVID-19 Ab Inst (DBS)	U Chem Multi		0 Minutes	150 Years	0	0
CRE WB - EPOC	U Telcor POC	Female	0 Minutes	150 Years	0.5	0.9 mg/dL
CRE WB - EPOC	U Telcor POC	Male	0 Minutes	150 Years	0.6	1.2 mg/dL
CRE WB-ISTAT	U Telcor POC	Female	0 Minutes	150 Years	0.5	0.9 mg/dL
CRE WB-ISTAT	U Telcor POC	Male	0 Minutes	150 Years	0.6	1.2 mg/dL
Creatinine	U Chem Multi	Female	0 Minutes	2 Months	0.31	0.88 mg/dL
Creatinine	U Chem Multi	Female	2 Months	1 Years	0.16	0.39 mg/dL
Creatinine	U Chem Multi	Female	1 Years	3 Years	0.18	0.35 mg/dL
Creatinine	U Chem Multi	Female	3 Years	5 Years	0.26	0.42 mg/dL
Creatinine	U Chem Multi	Female	5 Years	7 Years	0.29	0.47 mg/dL
Creatinine	U Chem Multi	Female	7 Years	9 Years	0.34	0.53 mg/dL
Creatinine	U Chem Multi	Female	9 Years	11 Years	0.33	0.64 mg/dL
Creatinine	U Chem Multi	Female	11 Years	13 Years	0.44	0.68 mg/dL
Creatinine	U Chem Multi	Female	13 Years	15 Years	0.46	0.77 mg/dL
Creatinine	U Chem Multi	Female	15 Years	150 Years	0.5	0.95 mg/dL
Creatinine	U Chem Multi	Male	0 Minutes	2 Months	0.31	0.88 mg/dL
Creatinine	U Chem Multi	Male	2 Months	1 Years	0.16	0.39 mg/dL
Creatinine	U Chem Multi	Male	1 Years	3 Years	0.18	0.35 mg/dL
Creatinine	U Chem Multi	Male	3 Years	5 Years	0.26	0.42 mg/dL
Creatinine	U Chem Multi	Male	5 Years	7 Years	0.29	0.47 mg/dL
Creatinine	U Chem Multi	Male	7 Years	9 Years	0.34	0.53 mg/dL
Creatinine	U Chem Multi	Male	9 Years	11 Years	0.33	0.64 mg/dL
Creatinine	U Chem Multi	Male	11 Years	13 Years	0.44	0.68 mg/dL
Creatinine	U Chem Multi	Male	13 Years	15 Years	0.46	0.77 mg/dL

Creatinine	U Chem Multi	Male	15 Years	150 Years	0.7	1.3 mg/dL
Creatinine BF	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
Creatinine BGA	U Radiometer 1	Female	0 Minutes	150 Years	0.8	1.1 mg/dL
Creatinine BGA	U Radiometer 1	Male	0 Minutes	150 Years	0.6	1.2 mg/dL
Creatinine BGV	U Radiometer 1	Female	0 Minutes	150 Years	0.8	1.1 mg/dL
Creatinine BGV	U Radiometer 1	Male	0 Minutes	150 Years	0.6	1.2 mg/dL
Creatinine Plasma	U Chem Multi	Female	0 Minutes	2 Months	0.31	0.88 mg/dL
Creatinine Plasma	U Chem Multi	Female	2 Months	1 Years	0.16	0.39 mg/dL
Creatinine Plasma	U Chem Multi	Female	1 Years	3 Years	0.18	0.35 mg/dL
Creatinine Plasma	U Chem Multi	Female	3 Years	5 Years	0.26	0.42 mg/dL
Creatinine Plasma	U Chem Multi	Female	5 Years	7 Years	0.29	0.47 mg/dL
Creatinine Plasma	U Chem Multi	Female	7 Years	9 Years	0.34	0.53 mg/dL
Creatinine Plasma	U Chem Multi	Female	9 Years	11 Years	0.33	0.64 mg/dL
Creatinine Plasma	U Chem Multi	Female	11 Years	13 Years	0.44	0.68 mg/dL
Creatinine Plasma	U Chem Multi	Female	13 Years	15 Years	0.46	0.77 mg/dL
Creatinine Plasma	U Chem Multi	Female	15 Years	150 Years	0.5	0.95 mg/dL
Creatinine Plasma	U Chem Multi	Male	0 Minutes	2 Months	0.31	0.88 mg/dL
Creatinine Plasma	U Chem Multi	Male	2 Months	1 Years	0.16	0.39 mg/dL
Creatinine Plasma	U Chem Multi	Male	1 Years	3 Years	0.18	0.35 mg/dL
Creatinine Plasma	U Chem Multi	Male	3 Years	5 Years	0.26	0.42 mg/dL
Creatinine Plasma	U Chem Multi	Male	5 Years	7 Years	0.29	0.47 mg/dL
Creatinine Plasma	U Chem Multi	Male	7 Years	9 Years	0.34	0.53 mg/dL
Creatinine Plasma	U Chem Multi	Male	9 Years	11 Years	0.33	0.64 mg/dL
Creatinine Plasma	U Chem Multi	Male	11 Years	13 Years	0.44	0.68 mg/dL
Creatinine Plasma	U Chem Multi	Male	13 Years	15 Years	0.46	0.77 mg/dL
Creatinine Plasma	U Chem Multi	Male	15 Years	150 Years	0.6	1.3 mg/dL
Creatinine WB	U Radiometer 1	Female	0 Minutes	150 Years	0.8	1.1 mg/dL
Creatinine WB	U Radiometer 1	Male	0 Minutes	150 Years	0.6	1.2 mg/dL
CRP (Infl)	U Infinity Multi		0 Minutes	150 Years	0	4 mg/L
Cryocrit	U SPIFE		0 Minutes	150 Years	0	0 %
CTHCT	U CWS DNLD		0 Minutes	150 Years	0	0 %
CTHGB	U CWS DNLD		0 Minutes	150 Years	0	0 g/dL
CTnRBC	U CWS DNLD		0 Minutes	150 Years	0	0 /100 WBC's
CTPLT	U CWS DNLD		0 Minutes	150 Years	0	0 x10(3)/uL
CTRBC	U CWS DNLD		0 Minutes	150 Years	0	0 x10(6)/uL
CTWBC	U CWS DNLD		0 Minutes	150 Years	0	0 x10(3)/uL
Cyclosporine Level	U Archi SR3		0 Minutes	150 Years	0	0 ng/mL
Cyclosporine Lvl	U Archi SR3		0 Minutes	150 Years	0	0 ng/mL
Cystathionine (AA)	U Amino Acid		0 Minutes	1 Years	0	3 umol/L
Cystathionine (AA)	U Amino Acid		1 Years	150 Years	0	3 umol/L
Cystine (AA)	U Amino Acid		0 Minutes	1 Years	5	70 umol/L
Cystine (AA)	U Amino Acid		1 Years	150 Years	5	70 umol/L
D-Dimer	U Hemohub Multi		0 Minutes	150 Years	0	229 ng/mL DDU
Days Gestation by U/S	U AFP		0 Minutes	150 Years	0	0 day(s)
DBIL POC	U POC Manual		0 Minutes	150 Years	0	0.4 U/L
Decanoyl (C10).	U Met Lab LCMS1		0 Minutes	1 Years	0	0.26 umol/L
Decanoyl (C10).	U Met Lab LCMS1		1 Years	7 Years	0	0.35 umol/L
Decanoyl (C10).	U Met Lab LCMS1		7 Years	150 Years	0	0.31 umol/L
Decenoyl (C10:1).	U Met Lab LCMS1		0 Minutes	1 Years	0	0.24 umol/L
Decenoyl (C10:1).	U Met Lab LCMS1		1 Years	7 Years	0	0.41 umol/L
Decenoyl (C10:1).	U Met Lab LCMS1		7 Years	150 Years	0	0.31 umol/L
Delta OD 450	U Sp Chem Man		0 Minutes	150 Years	0	0 AU
Digoxin Lvl	UC3C502		0 Minutes	150 Years	0.6	1.2 ng/mL
Dimeric Inhibin A	U AFP		0 Minutes	150 Years	0	0 pg/mL

Dimeric Inhibin A MOM	U AFP		0 Minutes	150 Years	0	0 pg/mL
Dimorph Pop Flag	U Molis WAM		0 Minutes	150 Years	0	0
DNA IgG Ab (DS)	U Sp Chem Man		0 Minutes	150 Years	0	24.9 IU/mL
DNA IgG Ab (DS) Inst	U Bioplex 1		0 Minutes	150 Years	0	4 IU/mL
Dodecanoyl (C12).	U Met Lab LCMS1		0 Minutes	1 Years	0	0.17 umol/L
Dodecanoyl (C12).	U Met Lab LCMS1		1 Years	7 Years	0	0.12 umol/L
Dodecanoyl (C12).	U Met Lab LCMS1		7 Years	150 Years	0	0.12 umol/L
Dodecenoyl (C12:1).	U Met Lab LCMS1		0 Minutes	1 Years	0	0.15 umol/L
Dodecenoyl (C12:1).	U Met Lab LCMS1		1 Years	7 Years	0	0.16 umol/L
Dodecenoyl (C12:1).	U Met Lab LCMS1		7 Years	150 Years	0	0.17 umol/L
DRVVT Confirm	U Hemohub Multi		0 Minutes	150 Years	0	1.2
DRVVT Screen	U Hemohub Multi		0 Minutes	150 Years	0	0
DRVVT Scrn INST	U Hemohub Multi		0 Minutes	150 Years	0	0
DS Risk Cutoff	U AFP		0 Minutes	150 Years	0	0
eAG	U Variant 1		0 Minutes	150 Years	0	0
EBV VCA IgG	U Sero Man		0 Minutes	150 Years	0	0
EBV VCA IgG Inst	U Sero Man		0 Minutes	150 Years	0	0 OD Ratio
EBV VCA IgG Inst	U Bioplex 1		0 Minutes	150 Years	0	0.8 AI
EBV VCA IgM	U Sero Man		0 Minutes	150 Years	0	0
EBV VCA IgM Inst	U Sero Man		0 Minutes	150 Years	0	0 OD Ratio
EBV VCA IgM Inst	U Bioplex 1		0 Minutes	150 Years	0	0.8 AI
EBV Viral Load	U Roche 6800		0 Minutes	150 Years	0	35 IU
EBV Viral Load log	U Roche 6800		0 Minutes	150 Years	0	0 log IU
Enterobacter cloacae complex	U Biofire 1		0 Minutes	150 Years	0	0 Copies/mL
Eos Abs	U HIP8 CWS DNLD	Female	15 Days	1 Months	0.06	0.75 x10(3)/uL
Eos Abs	U HIP8 CWS DNLD	Female	0 Minutes	15 Days	0.09	0.64 x10(3)/uL
Eos Abs	U HIP8 CWS DNLD	Female	1 Months	2 Months	0.04	0.63 x10(3)/uL
Eos Abs	U HIP8 CWS DNLD	Female	2 Months	6 Months	0.02	0.74 x10(3)/uL
Eos Abs	U HIP8 CWS DNLD	Female	6 Months	2 Years	0.02	0.58 x10(3)/uL
Eos Abs	U HIP8 CWS DNLD	Female	2 Years	6 Years	0.03	0.46 x10(3)/uL
Eos Abs	U HIP8 CWS DNLD	Female	6 Years	12 Years	0.03	0.47 x10(3)/uL
Eos Abs	U HIP8 CWS DNLD	Female	12 Years	18 Years	0.02	0.32 x10(3)/uL
Eos Abs	U HIP8 CWS DNLD	Female	18 Years	150 Years	0.01	0.56 x10(3)/uL
Eos Abs	U HIP8 CWS DNLD	Male	15 Days	1 Months	0.08	0.8 x10(3)/uL
Eos Abs	U HIP8 CWS DNLD	Male	0 Minutes	15 Days	0.12	0.66 x10(3)/uL
Eos Abs	U HIP8 CWS DNLD	Male	1 Months	2 Months	0.05	0.57 x10(3)/uL
Eos Abs	U HIP8 CWS DNLD	Male	2 Months	6 Months	0.03	0.61 x10(3)/uL
Eos Abs	U HIP8 CWS DNLD	Male	6 Months	2 Years	0.02	0.82 x10(3)/uL
Eos Abs	U HIP8 CWS DNLD	Male	2 Years	6 Years	0.03	0.53 x10(3)/uL
Eos Abs	U HIP8 CWS DNLD	Male	6 Years	12 Years	0.03	0.52 x10(3)/uL
Eos Abs	U HIP8 CWS DNLD	Male	12 Years	18 Years	0.04	0.38 x10(3)/uL
Eos Abs	U HIP8 CWS DNLD	Male	18 Years	150 Years	0.01	1.12 x10(3)/uL
Eos Abs Man	U HIP8 M Dif	Female	7 Days	1 Months	0	0 x10(9)/L
Eos Abs Man	U HIP8 CWS DNLD	Female	15 Days	1 Months	0.06	0.75 x10(3)/uL
Eos Abs Man	U HIP8 M Dif	Female	0 Minutes	7 Days	0	0 x10(9)/L
Eos Abs Man	U HIP8 CWS DNLD	Female	0 Minutes	15 Days	0.09	0.64 x10(3)/uL
Eos Abs Man	U HIP8 CWS DNLD	Female	1 Months	2 Months	0.04	0.63 x10(3)/uL
Eos Abs Man	U HIP8 M Dif	Female	1 Months	3 Months	0	0 x10(9)/L
Eos Abs Man	U HIP8 CWS DNLD	Female	2 Months	6 Months	0.02	0.74 x10(3)/uL
Eos Abs Man	U HIP8 M Dif	Female	3 Months	1 Years	0	0 x10(9)/L
Eos Abs Man	U HIP8 CWS DNLD	Female	6 Months	2 Years	0.02	0.58 x10(3)/uL
Eos Abs Man	U HIP8 M Dif	Female	1 Years	4 Years	0	0 x10(9)/L
Eos Abs Man	U HIP8 CWS DNLD	Female	2 Years	6 Years	0.03	0.46 x10(3)/uL
Eos Abs Man	U HIP8 M Dif	Female	4 Years	12 Years	0	0 x10(9)/L

Eos Abs Man	U HIP8 CWS DNLD	Female	6 Years	12 Years	0.03	0.47 x10(3)/uL
Eos Abs Man	U HIP8 CWS DNLD	Female	12 Years	18 Years	0.02	0.32 x10(3)/uL
Eos Abs Man	U HIP8 M Dif	Female	12 Years	150 Years	0	0 x10(9)/L
Eos Abs Man	U HIP8 CWS DNLD	Female	18 Years	150 Years	0.01	0.56 x10(3)/uL
Eos Abs Man	U HIP8 M Dif	Male	7 Days	1 Months	0	0 x10(9)/L
Eos Abs Man	U HIP8 CWS DNLD	Male	15 Days	1 Months	0.08	0.8 x10(3)/uL
Eos Abs Man	U HIP8 M Dif	Male	0 Minutes	7 Days	0	0 x10(9)/L
Eos Abs Man	U HIP8 CWS DNLD	Male	0 Minutes	15 Days	0.12	0.66 x10(3)/uL
Eos Abs Man	U HIP8 CWS DNLD	Male	1 Months	2 Months	0.05	0.57 x10(3)/uL
Eos Abs Man	U HIP8 M Dif	Male	1 Months	3 Months	0	0 x10(9)/L
Eos Abs Man	U HIP8 CWS DNLD	Male	2 Months	6 Months	0.03	0.61 x10(3)/uL
Eos Abs Man	U HIP8 M Dif	Male	3 Months	1 Years	0	0 x10(9)/L
Eos Abs Man	U HIP8 CWS DNLD	Male	6 Months	2 Years	0.02	0.82 x10(3)/uL
Eos Abs Man	U HIP8 M Dif	Male	1 Years	4 Years	0	0 x10(9)/L
Eos Abs Man	U HIP8 CWS DNLD	Male	2 Years	6 Years	0.03	0.53 x10(3)/uL
Eos Abs Man	U HIP8 M Dif	Male	4 Years	12 Years	0	0 x10(9)/L
Eos Abs Man	U HIP8 CWS DNLD	Male	6 Years	12 Years	0.03	0.52 x10(3)/uL
Eos Abs Man	U HIP8 CWS DNLD	Male	12 Years	18 Years	0.04	0.38 x10(3)/uL
Eos Abs Man	U HIP8 M Dif	Male	12 Years	150 Years	0	0 x10(9)/L
Eos Abs Man	U HIP8 CWS DNLD	Male	18 Years	150 Years	0.01	1.12 x10(3)/uL
Eos Auto	U Molis WAM	Female	7 Days	1 Months	2	6 %
Eos Auto	U HIP8 CWS DNLD	Female	14 Days	1 Months	0	5.3 %
Eos Auto	U Molis WAM	Female	0 Minutes	7 Days	2	8 %
Eos Auto	U HIP8 CWS DNLD	Female	0 Minutes	14 Days	0.4	4.6 %
Eos Auto	U HIP8 CWS DNLD	Female	1 Months	2 Months	0	4.1 %
Eos Auto	U Molis WAM	Female	1 Months	1 Years	2	6 %
Eos Auto	U HIP8 CWS DNLD	Female	2 Months	6 Months	0	3.6 %
Eos Auto	U HIP8 CWS DNLD	Female	6 Months	2 Years	0	3.2 %
Eos Auto	U Molis WAM	Female	1 Years	4 Years	1	5 %
Eos Auto	U HIP8 CWS DNLD	Female	2 Years	6 Years	0	3.3 %
Eos Auto	U Molis WAM	Female	4 Years	12 Years	0	4 %
Eos Auto	U HIP8 CWS DNLD	Female	6 Years	12 Years	0	4 %
Eos Auto	U HIP8 CWS DNLD	Female	12 Years	18 Years	0	3.4 %
Eos Auto	U Molis WAM	Female	12 Years	150 Years	0	6 %
Eos Auto	U HIP8 CWS DNLD	Female	18 Years	150 Years	0.2	4.9 %
Eos Auto	U Molis WAM	Male	7 Days	1 Months	2	6 %
Eos Auto	U HIP8 CWS DNLD	Male	14 Days	1 Months	0.2	5.4 %
Eos Auto	U Molis WAM	Male	0 Minutes	7 Days	2	8 %
Eos Auto	U HIP8 CWS DNLD	Male	0 Minutes	14 Days	0.3	5.2 %
Eos Auto	U HIP8 CWS DNLD	Male	1 Months	2 Months	0	4.5 %
Eos Auto	U Molis WAM	Male	1 Months	1 Years	2	6 %
Eos Auto	U HIP8 CWS DNLD	Male	2 Months	6 Months	0	4 %
Eos Auto	U HIP8 CWS DNLD	Male	6 Months	2 Years	0	3.7 %
Eos Auto	U Molis WAM	Male	1 Years	4 Years	1	5 %
Eos Auto	U HIP8 CWS DNLD	Male	2 Years	6 Years	0	4.1 %
Eos Auto	U Molis WAM	Male	4 Years	12 Years	0	4 %
Eos Auto	U HIP8 CWS DNLD	Male	6 Years	12 Years	0	4.7 %
Eos Auto	U HIP8 CWS DNLD	Male	12 Years	18 Years	0	4 %
Eos Auto	U Molis WAM	Male	12 Years	150 Years	0	6 %
Eos Auto	U HIP8 CWS DNLD	Male	18 Years	150 Years	0.3	8.3 %
Eos BF	U CWS DNLD		0 Minutes	150 Years	0	0 %
Eos CSF	U Molis WAM		0 Minutes	150 Years	0	0 %
Eos CSF Tube 1	U CWS Multi		0 Minutes	150 Years	0	0 %
Eos CSF Tube 2	U CWS Multi		0 Minutes	150 Years	0	0 %

Eos CSF Tube 3	U CWS Multi		0 Minutes	150 Years	0	0 %
Eos CSF Tube 4	U CWS Multi		0 Minutes	150 Years	0	0 %
Eos Man	U HIP8 M Dif	Female	7 Days	1 Months	2	6 %
Eos Man	U HIP8 CWS DNLD	Female	14 Days	1 Months	0	5.3 %
Eos Man	U HIP8 M Dif	Female	0 Minutes	7 Days	2	8 %
Eos Man	U HIP8 CWS DNLD	Female	0 Minutes	14 Days	0.4	4.6 %
Eos Man	U HIP8 CWS DNLD	Female	1 Months	2 Months	0	4.1 %
Eos Man	U HIP8 M Dif	Female	1 Months	1 Years	2	6 %
Eos Man	U HIP8 CWS DNLD	Female	2 Months	6 Months	0	3.6 %
Eos Man	U HIP8 CWS DNLD	Female	6 Months	2 Years	0	3.2 %
Eos Man	U HIP8 M Dif	Female	1 Years	4 Years	1	5 %
Eos Man	U HIP8 CWS DNLD	Female	2 Years	6 Years	0	3.3 %
Eos Man	U HIP8 M Dif	Female	4 Years	12 Years	0	4 %
Eos Man	U HIP8 CWS DNLD	Female	6 Years	12 Years	0	4 %
Eos Man	U HIP8 CWS DNLD	Female	12 Years	18 Years	0	3.4 %
Eos Man	U HIP8 M Dif	Female	12 Years	150 Years	0	6 %
Eos Man	U HIP8 CWS DNLD	Female	18 Years	150 Years	0.2	4.9 %
Eos Man	U HIP8 M Dif	Male	7 Days	1 Months	2	6 %
Eos Man	U HIP8 CWS DNLD	Male	14 Days	1 Months	0.2	5.4 %
Eos Man	U HIP8 M Dif	Male	0 Minutes	7 Days	2	8 %
Eos Man	U HIP8 CWS DNLD	Male	0 Minutes	14 Days	0.3	5.2 %
Eos Man	U HIP8 CWS DNLD	Male	1 Months	2 Months	0	4.5 %
Eos Man	U HIP8 M Dif	Male	1 Months	1 Years	2	6 %
Eos Man	U HIP8 CWS DNLD	Male	2 Months	6 Months	0	4 %
Eos Man	U HIP8 CWS DNLD	Male	6 Months	2 Years	0	3.7 %
Eos Man	U HIP8 M Dif	Male	1 Years	4 Years	1	5 %
Eos Man	U HIP8 CWS DNLD	Male	2 Years	6 Years	0	4.1 %
Eos Man	U HIP8 M Dif	Male	4 Years	12 Years	0	4 %
Eos Man	U HIP8 CWS DNLD	Male	6 Years	12 Years	0	4.7 %
Eos Man	U HIP8 CWS DNLD	Male	12 Years	18 Years	0	4 %
Eos Man	U HIP8 M Dif	Male	12 Years	150 Years	0	6 %
Eos Man	U HIP8 CWS DNLD	Male	18 Years	150 Years	0.3	8.3 %
Eosinophilia Flag	U Molis WAM		0 Minutes	150 Years	0	0
Erythrocytosis Flag	U Molis WAM		0 Minutes	150 Years	0	0
Escherichia coli	U Biofire 1		0 Minutes	150 Years	0	0 Copies/mL
Estradiol Lvl	U Cobas 411	Female	0 Minutes	150 Years	0	0 pg/mL
Estradiol Lvl	U Chem Multi	Male	0 Minutes	150 Years	11.3	43.2 pg/mL
Estriol Free MoM	U AFP		0 Minutes	150 Years	0	0
Estriol Unconjugated	U AFP		0 Minutes	150 Years	0	0 ng/mL
Ethanol Lvl	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
Ethanol Value	U Chem Multi	Female	0 Minutes	150 Years	0	0 mg/dL
Ethanol Value	U Chem Multi	Male	0 Minutes	150 Years	0	0 mg/dL
Etonogestrel Level	U Irving		0 Minutes	150 Years	150	800 pg/mL
Euglob Lysis	U Sp Coag		0 Minutes	150 Years	120	240 minute(s)
Everolimus by LCMS	U Irving		0 Minutes	150 Years	3	8 ng/mL
Expected DD	U AFP		0 Minutes	150 Years	0	0 year(s)
EXTEM A Angle	U Telcor POC		0 Minutes	150 Years	65	80 degrees
EXTEM A10	U Telcor POC		0 Minutes	150 Years	46	67 mm
EXTEM A10 ROTEM SIGMA	U Telcor POC		0 Minutes	150 Years	45	62 mm
EXTEM A20	U Telcor POC		0 Minutes	150 Years	50	70 mm
EXTEM A20 ROTEM SIGMA	U Telcor POC		0 Minutes	150 Years	54	69 mm
EXTEM A5 ROTEM SIGMA	U Telcor POC		0 Minutes	150 Years	33	52 mm
EXTEM CFT	U Telcor POC		0 Minutes	150 Years	48	127 second(s)
EXTEM CT	U Telcor POC		0 Minutes	150 Years	43	82 second(s)

EXTEM CT ROTEM SIGMA	U Telcor POC	0 Minutes	150 Years	51	73 second(s)
EXTEM LI60 ROTEM SIGMA	U Telcor POC	0 Minutes	150 Years	94	100 %
EXTEM MCF	U Telcor POC	0 Minutes	150 Years	52	70 mm
EXTEM MCF ROTEM SIGMA	U Telcor POC	0 Minutes	150 Years	57	72 mm
Factor II	U Hemohub Multi	5 Days	1 Months	33	93 %
Factor II	U Hemohub Multi	0 Minutes	5 Days	26	70 %
Factor II	U Hemohub Multi	1 Months	3 Months	34	102 %
Factor II	U Hemohub Multi	3 Months	6 Months	45	105 %
Factor II	U Hemohub Multi	6 Months	1 Years	60	116 %
Factor II	U Hemohub Multi	1 Years	7 Years	71	116 %
Factor II	U Hemohub Multi	7 Years	10 Years	78	125 %
Factor II	U Hemohub Multi	10 Years	12 Years	78	120 %
Factor II	U Hemohub Multi	12 Years	14 Years	72	123 %
Factor II	U Hemohub Multi	14 Years	16 Years	75	135 %
Factor II	U Hemohub Multi	16 Years	18 Years	77	130 %
Factor II	U Hemohub Multi	18 Years	150 Years	86	150 %
Factor Inh.	U Hemohub Multi	0 Minutes	150 Years	0	0 Bethesda unit
Factor IX	U Hemohub Multi	5 Days	1 Months	21	81 %
Factor IX	U Hemohub Multi	0 Minutes	5 Days	13	91 %
Factor IX	U Hemohub Multi	1 Months	3 Months	21	113 %
Factor IX	U Hemohub Multi	3 Months	6 Months	36	136 %
Factor IX	U Hemohub Multi	6 Months	150 Years	65	150 %
Factor IX Inhib	U Hemohub Multi	0 Minutes	150 Years	0	0 Bethesda unit
Factor V	U Hemohub Multi	5 Days	1 Months	62	134 %
Factor V	U Hemohub Multi	0 Minutes	5 Days	45	145 %
Factor V	U Hemohub Multi	1 Months	3 Months	48	132 %
Factor V	U Hemohub Multi	3 Months	6 Months	55	127 %
Factor V	U Hemohub Multi	6 Months	150 Years	62	139 %
Factor VII	U Hemohub Multi	5 Days	1 Months	42	138 %
Factor VII	U Hemohub Multi	0 Minutes	5 Days	35	143 %
Factor VII	U Hemohub Multi	1 Months	3 Months	39	143 %
Factor VII	U Hemohub Multi	3 Months	6 Months	47	127 %
Factor VII	U Hemohub Multi	6 Months	150 Years	50	129 %
Factor VIII	U Hemohub Multi	5 Days	1 Months	50	154 %
Factor VIII	U Hemohub Multi	0 Minutes	5 Days	50	178 %
Factor VIII	U Hemohub Multi	1 Months	3 Months	50	157 %
Factor VIII	U Hemohub Multi	3 Months	6 Months	50	125 %
Factor VIII	U Hemohub Multi	6 Months	150 Years	50	191 %
Factor VIII Inhib	U Hemohub Multi	0 Minutes	150 Years	0	0 Bethesda unit
Factor X	U Hemohub Multi	5 Days	1 Months	31	87 %
Factor X	U Hemohub Multi	0 Minutes	5 Days	19	79 %
Factor X	U Hemohub Multi	1 Months	3 Months	35	107 %
Factor X	U Hemohub Multi	3 Months	6 Months	38	118 %
Factor X	U Hemohub Multi	6 Months	150 Years	65	150 %
Factor XI	U Hemohub Multi	5 Days	1 Months	27	79 %
Factor XI	U Hemohub Multi	0 Minutes	5 Days	23	87 %
Factor XI	U Hemohub Multi	1 Months	3 Months	41	97 %
Factor XI	U Hemohub Multi	3 Months	6 Months	49	134 %
Factor XI	U Hemohub Multi	6 Months	150 Years	65	150 %
Factor XII	U Hemohub Multi	5 Days	1 Months	17	81 %
Factor XII	U Hemohub Multi	0 Minutes	5 Days	11	83 %
Factor XII	U Hemohub Multi	1 Months	3 Months	25	109 %
Factor XII	U Hemohub Multi	3 Months	6 Months	39	115 %
Factor XII	U Hemohub Multi	6 Months	150 Years	50	150 %

Factor XIII	U Hemohub Multi		0 Minutes	150 Years	0	0
Factor XIII Ag	U Hemohub Multi		0 Minutes	150 Years	50	155 %
Ferritin Lvl	U Chem Multi	Female	0 Minutes	150 Years	13	150 ng/mL
Ferritin Lvl	U Chem Multi	Male	0 Minutes	150 Years	30	400 ng/mL
Ferritin Plasma	U Roche C501 R	Female	0 Minutes	150 Years	13	150 ng/mL
Ferritin Plasma	U Roche C501 R	Male	0 Minutes	150 Years	30	400 ng/mL
Fibrinogen	U Hemohub Multi		0 Minutes	150 Years	167	397 mg/dL
FIBTEM A10	U Telcor POC		0 Minutes	150 Years	7	22 mm
FIBTEM A10 ROTEM SIGMA	U Telcor POC		0 Minutes	150 Years	6	17 mm
FIBTEM A20	U Telcor POC		0 Minutes	150 Years	7	24 mm
FIBTEM A20 ROTEM SIGMA	U Telcor POC		0 Minutes	150 Years	6	18 mm
FIBTEM A5 ROTEM SIGMA	U Telcor POC		0 Minutes	150 Years	5	16 mm
FIBTEM MCF	U Telcor POC		0 Minutes	150 Years	7	24 mm
FIBTEM MCF ROTEM SIGMA	U Telcor POC		0 Minutes	150 Years	6	19 mm
FiO2 Arterial	U Radiometer 1		0 Minutes	150 Years	0	0 %
FiO2 Mix Venous	U Radiometer 1		0 Minutes	150 Years	0	0 %
FiO2 POC IL	U Telcor POC		0 Minutes	150 Years	0	0 %
FiO2 Venous	U Radiometer 1		0 Minutes	150 Years	0	0 %
FiO2(A)-ISTAT	U Telcor POC		0 Minutes	150 Years	0	0 %
FiO2(C)-ISTAT	U Telcor POC		0 Minutes	150 Years	0	0 %
FiO2(U)-ISTAT	U Telcor POC		0 Minutes	150 Years	0	0 %
FiO2(V)-ISTAT	U Telcor POC		0 Minutes	150 Years	0	0 %
FOB POC	zzU POC Manual		0 Minutes	150 Years	0	0
Folate Lvl	UC3E8011		0 Minutes	150 Years	4.6 -	ng/mL
Fragments Flag	U Molis WAM		0 Minutes	150 Years	0	0
Free T3	UC3E8011		0 Minutes	150 Years	2.5	4.3 pg/mL
FSH	U Chem Multi	Female	0 Minutes	150 Years	0	0 mIU/mL
FSH	U Chem Multi	Male	0 Minutes	150 Years	1.5	12.4 mIU/mL
FTI	U Archi SR3		0 Minutes	150 Years	5.06	9.4
G-6-PD QI	U Heme Man		0 Minutes	150 Years	0	0 minute(s)
G-6-PD QI	U Sp Heme		0 Minutes	150 Years	0	39 minute(s)
G6PD	U Finder 1		6 Days	150 Years	8	15.2 U/g Hb
G6PD	U Finder 1		0 Minutes	6 Days	10	20 U/g Hb
G6PD for Rasburicase	U Heme Man		0 Minutes	150 Years	0	0 minute(s)
G6PD Rasburicase	U Finder 1		6 Days	150 Years	8	15.2 U/g Hb
G6PD Rasburicase	U Finder 1		0 Minutes	6 Days	10	20 U/g Hb
Gamma Globulin.	U SPIFE		0 Minutes	150 Years	0.8	1.8 g/dL
Gent Lvl	UC3C502		0 Minutes	150 Years	0	9 ug/mL
Gent Pk	UC3C502		0 Minutes	150 Years	5	9 ug/mL
Gent Pk Dose Tm	U Archi SR3		0 Minutes	150 Years	0	0
Gent Tr	UC3C502		0 Minutes	150 Years	0	2 ug/mL
Gent Tr Dose Tm	U Chem Multi		0 Minutes	150 Years	0	0
GFR estimate	U Infinity Multi		0 Minutes	150 Years	60	0 mL/min/1.73 m2
GGT	U Chem Multi	Female	0 Minutes	150 Years	9	58 U/L
GGT	U Chem Multi	Male	0 Minutes	150 Years	9	58 U/L
Globulin	U Roche C501 R		0 Minutes	150 Years	2	3.5 g/dL
Globulin Plasma	U Roche C501 R		0 Minutes	150 Years	2	3.5 g/dL
GLR Ratio CSF ISCUS	U Telcor POC		0 Minutes	150 Years	0	0
Glu P	U Chem Multi	Female	0 Minutes	1 Months	51	90 mg/dL
Glu P	U Chem Multi	Female	1 Months	12 Years	60	100 mg/dL
Glu P	U Chem Multi	Female	12 Years	150 Years	75	100 mg/dL
Glu P	U Chem Multi	Male	0 Minutes	1 Months	51	90 mg/dL
Glu P	U Chem Multi	Male	1 Months	12 Years	60	100 mg/dL
Glu P	U Chem Multi	Male	12 Years	150 Years	75	100 mg/dL

GLU WB	U Telcor POC		0 Minutes	1 Months	55	115 mg/dL
GLU WB	U Telcor POC		1 Months	6 Months	57	117 mg/dL
GLU WB	U Telcor POC		6 Months	150 Years	65	95 mg/dL
Glu WB Meter POC	U Telcor POC		0 Days	1 Months	55	115 mg/dL
Glu WB Meter POC	U Telcor POC		1 Months	6 Months	57	117 mg/dL
Glu WB Meter POC	U Telcor POC		6 Months	150 Years	65	95 mg/dL
GLU-ABL	U Telcor POC		0 Minutes	1 Months	55	115 mg/dL
GLU-ABL	U Telcor POC		1 Months	6 Months	57	117 mg/dL
GLU-ABL	U Telcor POC		6 Months	150 Years	65	95 mg/dL
GLU-EPOC	U Telcor POC	Female	0 Minutes	1 Months	55	115 mg/dL
GLU-EPOC	U Telcor POC	Female	1 Months	6 Months	57	117 mg/dL
GLU-EPOC	U Telcor POC	Female	6 Months	150 Years	65	95 mg/dL
GLU-EPOC	U Telcor POC	Male	0 Minutes	1 Months	55	115 mg/dL
GLU-EPOC	U Telcor POC	Male	1 Months	6 Months	57	117 mg/dL
GLU-EPOC	U Telcor POC	Male	6 Months	150 Years	65	95 mg/dL
Gluc 1 Hr	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
Gluc 10 Mn	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
Gluc 150 Mn	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
Gluc 1Hr PP	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
Gluc 2 Hr	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
Gluc 20 Mn	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
Gluc 2Hr PP	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
Gluc 3 Hr	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
Gluc 30 Min	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
Gluc 4 Hr	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
Gluc 40 Mn	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
Gluc 5 Hr	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
Gluc 5 Mn	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
Gluc 6 Hr	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
Gluc 90 Min	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
Gluc Baseline	U Chem Multi		0 Minutes	150 Years	75	100 mg/dL
Gluc Ch(Preg), 1 hr	UC3C502		0 Minutes	150 Years	0	134 mg/dL
Glucose BF	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
Glucose BF POC	U Telcor POC		0 Minutes	150 Years	14.4	46.8 mg/dL
Glucose BGA	U Radiometer 1		0 Minutes	1 Months	55	115 mg/dL
Glucose BGA	U Radiometer 1		1 Months	6 Months	57	117 mg/dL
Glucose BGA	U Radiometer 1		6 Months	150 Years	65	95 mg/dL
Glucose BGV	U Radiometer 1		0 Minutes	1 Months	55	115 mg/dL
Glucose BGV	U Radiometer 1		1 Months	6 Months	57	117 mg/dL
Glucose BGV	U Radiometer 1		6 Months	150 Years	65	95 mg/dL
Glucose CSF	U Chem Multi	Female	0 Minutes	18 Years	60	80 mg/dL
Glucose CSF	U Chem Multi	Female	18 Years	150 Years	40	70 mg/dL
Glucose CSF	U Chem Multi	Male	0 Minutes	18 Years	60	80 mg/dL
Glucose CSF	U Chem Multi	Male	18 Years	150 Years	40	70 mg/dL
Glucose CSF ISCUS	U Telcor POC		0 Minutes	150 Years	14.4	46.8 mg/dL
Glucose Fasting	U Chem Multi		0 Minutes	150 Years	75	100 mg/dL
Glucose Fasting Post	U Chem Multi		0 Minutes	150 Years	75	100 mg/dL
Glucose Fasting Pre	U Chem Multi		0 Minutes	150 Years	75	100 mg/dL
Glucose Lvl	U Chem Multi	Female	0 Minutes	1 Months	51	90 mg/dL
Glucose Lvl	U Chem Multi	Female	1 Months	12 Years	60	100 mg/dL
Glucose Lvl	U Chem Multi	Female	12 Years	150 Years	75	100 mg/dL
Glucose Lvl	U Chem Multi	Male	0 Minutes	1 Months	51	90 mg/dL
Glucose Lvl	U Chem Multi	Male	1 Months	12 Years	60	100 mg/dL
Glucose Lvl	U Chem Multi	Male	12 Years	150 Years	75	100 mg/dL

Glucose POC IL	U Telcor POC		0 Minutes	1 Months	55	115 mg/dL
Glucose POC IL	U Telcor POC		1 Months	6 Months	57	117 mg/dL
Glucose POC IL	U Telcor POC		6 Months	150 Years	65	95 mg/dL
Glucose WB	U Radiometer 1		0 Minutes	1 Months	55	115 mg/dL
Glucose WB	U Radiometer 1		1 Months	6 Months	57	117 mg/dL
Glucose WB	U Radiometer 1		6 Months	150 Years	65	95 mg/dL
Glutamate (AA)	U Amino Acid		0 Minutes	1 Years	10	190 umol/L
Glutamate (AA)	U Amino Acid		1 Years	150 Years	10	120 umol/L
Glutamate BF POC	U Telcor POC		0 Minutes	150 Years	0	32 umol/L
Glutamate CSF ISCUS	U Telcor POC		0 Minutes	150 Years	0	32 umol/L
Glutamine (AA)	U Amino Acid		0 Minutes	1 Years	410	960 umol/L
Glutamine (AA)	U Amino Acid		1 Years	150 Years	410	700 umol/L
Glutaryl (C5-DC).	U Met Lab LCMS1		0 Minutes	1 Years	0	0.07 umol/L
Glutaryl (C5-DC).	U Met Lab LCMS1		1 Years	7 Years	0	0.07 umol/L
Glutaryl (C5-DC).	U Met Lab LCMS1		7 Years	150 Years	0	0.09 umol/L
Glycerol BF POC	U Telcor POC		0 Minutes	150 Years	38	126 umol/L
Glycerol CSF ISCUS	U Telcor POC		0 Minutes	150 Years	38	126 umol/L
Glycine (AA)	U Amino Acid		0 Minutes	1 Years	220	520 umol/L
Glycine (AA)	U Amino Acid		1 Years	150 Years	140	490 umol/L
Gravida.	U AFP		0 Minutes	150 Years	0	0
Growth Hormone	U Irving	Female	0 Minutes	150 Years	0	5 ng/mL
Growth Hormone	U iSYS	Female	0 Minutes	150 Years	0	10 ng/mL
Growth Hormone	U Irving	Male	0 Minutes	150 Years	0	5 ng/mL
Growth Hormone	U iSYS	Male	0 Minutes	150 Years	0	10 ng/mL
Growth Hormone Baseline, 0 min	U Irving		0 Minutes	150 Years	0	5 ng/mL
Growth Hormone Baseline, 0 min	U iSYS		0 Minutes	150 Years	0	10 ng/mL
Growth Hormone Response, 120 min	U Irving		0 Minutes	150 Years	0	0 ng/mL
Growth Hormone Response, 150 min	U Irving		0 Minutes	150 Years	0	0 ng/mL
Growth Hormone Response, 180 min	U Irving		0 Minutes	150 Years	0	0 ng/mL
Growth Hormone Response, 30 min	U Irving		0 Minutes	150 Years	0	0 ng/mL
Growth Hormone Response, 60 min	U Irving		0 Minutes	150 Years	0	0 ng/mL
Growth Hormone Response, 90 min	U Irving		0 Minutes	150 Years	0	0 ng/mL
Haemophilus influenzae DNA	U Biofire 1		0 Minutes	150 Years	0	0 Copies/mL
Haptoglobin	U Chem Multi	Female	0 Minutes	150 Years	16	206 mg/dL
Haptoglobin	U Chem Multi	Male	0 Minutes	150 Years	16	206 mg/dL
HBV DNA log (10)	U Roche 6800		0 Minutes	150 Years	0	0 log
HBV DNA Quant	U Roche 6800		0 Minutes	150 Years	0	0
HBV DNA Quantitative	U Roche 6800		0 Minutes	150 Years	0	10 IU/mL
HBV Viral Load	U Roche 6800		0 Minutes	150 Years	0	10 IU/mL
HBV Viral Load Log	U Roche 6800		0 Minutes	150 Years	0	0 LogIU/mL
HCG CS Fluid	U Archi SR3		0 Minutes	150 Years	0	0 IU/mL
HCO3 Arterial	U Radiometer 1		0 Minutes	24 Months	16	24 mmol/L
HCO3 Arterial	U Radiometer 1		24 Months	150 Years	21	28 mmol/L
HCO3 Cord Arterial	U Radiometer 1		0 Minutes	150 Years	0	0 mmol/L
HCO3 Cord Venous	U Radiometer 1		0 Minutes	150 Years	0	0 mmol/L
HCO3 Mix Venous	U Radiometer 1		0 Minutes	150 Years	21	28 mmHg
HCO3 Venous	U Radiometer 1		0 Minutes	150 Years	21	28 mmol/L
HCO3(A)--EPOC	U Telcor POC	Female	0 Minutes	24 Months	16	24 mmol/L
HCO3(A)--EPOC	U Telcor POC	Female	24 Months	150 Years	21	28 mmol/L
HCO3(A)--EPOC	U Telcor POC	Male	0 Minutes	24 Months	16	24 mmol/L
HCO3(A)--EPOC	U Telcor POC	Male	24 Months	150 Years	21	28 mmol/L
HCO3(A)-ABL	U Telcor POC		0 Minutes	24 Months	16	24 mmol/L
HCO3(A)-ABL	U Telcor POC		24 Months	150 Years	21	28 mmol/L
HCO3(A)-ISTAT	U Telcor POC		0 Minutes	24 Months	16	24 mmol/L

HCO3(A)-ISTAT	U Telcor POC		24 Months	150 Years	21	28 mmol/L
HCO3(C)-EPOC	U Telcor POC	Female	0 Minutes	150 Years	21	28 mmol/L
HCO3(C)-EPOC	U Telcor POC	Male	0 Minutes	150 Years	21	28 mmol/L
HCO3(C)-ISTAT	U Telcor POC		0 Minutes	150 Years	22	30 mmol/L
HCO3(M)-ABL	U Telcor POC		0 Minutes	150 Years	21	28 mmol/L
HCO3(M)-EPOC	U Telcor POC		0 Minutes	150 Years	21	28 mmol/L
HCO3(U)-EPOC	U Telcor POC	Female	0 Minutes	24 Months	16	24 mmol/L
HCO3(U)-EPOC	U Telcor POC	Female	24 Months	150 Years	21	28 mmol/L
HCO3(U)-EPOC	U Telcor POC	Male	0 Minutes	24 Months	16	24 mmol/L
HCO3(U)-EPOC	U Telcor POC	Male	24 Months	150 Years	21	28 mmol/L
HCO3(U)-ISTAT	U Telcor POC		0 Minutes	150 Years	22	30 mmol/L
HCO3(V)-ABL	U Telcor POC		0 Minutes	150 Years	21	28 mmol/L
HCO3(V)-EPOC	U Telcor POC	Female	0 Minutes	150 Years	21	28 mmol/L
HCO3(V)-EPOC	U Telcor POC	Male	0 Minutes	150 Years	21	28 mmol/L
HCO3(V)-ISTAT	U Telcor POC		0 Minutes	150 Years	21	28 mmol/L
Hct	U CWS DNLD	Female	7 Days	14 Days	39.6	57.2 %
Hct	U CWS DNLD	Female	14 Days	1 Months	32	44.5 %
Hct	U CWS DNLD	Female	0 Minutes	7 Days	39.6	57.2 %
Hct	U CWS DNLD	Female	1 Months	2 Months	27.7	35.1 %
Hct	U CWS DNLD	Female	2 Months	6 Months	29.5	37.1 %
Hct	U CWS DNLD	Female	6 Months	2 Years	30.9	37.9 %
Hct	U CWS DNLD	Female	2 Years	6 Years	31.2	37.8 %
Hct	U CWS DNLD	Female	6 Years	12 Years	32.4	39.5 %
Hct	U CWS DNLD	Female	12 Years	18 Years	33.4	40.4 %
Hct	U CWS DNLD	Female	18 Years	150 Years	33.8	43.3 %
Hct	U CWS DNLD	Male	7 Days	14 Days	39.8	53.6 %
Hct	U CWS DNLD	Male	14 Days	1 Months	30.5	45 %
Hct	U CWS DNLD	Male	0 Minutes	7 Days	39.8	53.6 %
Hct	U CWS DNLD	Male	1 Months	2 Months	26.8	37.5 %
Hct	U CWS DNLD	Male	2 Months	6 Months	28.6	37.2 %
Hct	U CWS DNLD	Male	6 Months	2 Years	30.8	37.8 %
Hct	U CWS DNLD	Male	2 Years	6 Years	31	37.7 %
Hct	U CWS DNLD	Male	6 Years	12 Years	32.2	39.8 %
Hct	U CWS DNLD	Male	12 Years	18 Years	33.9	43.5 %
Hct	U CWS DNLD	Male	18 Years	150 Years	37.2	47.9 %
Hct BF	U Hct		0 Minutes	150 Years	0	0 %
Hct POC	U POC Manual	Female	7 Days	1 Months	42	62 %
Hct POC	U Telcor POC	Female	14 Days	1 Months	32	44.5 %
Hct POC	U POC Manual	Female	0 Minutes	7 Days	42	60 %
Hct POC	U Telcor POC	Female	0 Minutes	14 Days	39.6	57.2 %
Hct POC	U Telcor POC	Female	1 Months	2 Months	27.7	35.1 %
Hct POC	U POC Manual	Female	1 Months	3 Months	31	55 %
Hct POC	U Telcor POC	Female	2 Months	6 Months	29.5	37.1 %
Hct POC	U POC Manual	Female	3 Months	1 Years	29	41 %
Hct POC	U Telcor POC	Female	6 Months	2 Years	30.9	37.9 %
Hct POC	U POC Manual	Female	1 Years	4 Years	33	39 %
Hct POC	U Telcor POC	Female	2 Years	6 Years	31.2	37.8 %
Hct POC	U POC Manual	Female	4 Years	12 Years	34	40 %
Hct POC	U Telcor POC	Female	6 Years	12 Years	32.4	39.5 %
Hct POC	U POC Manual	Female	12 Years	16 Years	36	46 %
Hct POC	U Telcor POC	Female	12 Years	18 Years	33.4	40.4 %
Hct POC	U POC Manual	Female	16 Years	150 Years	35.4	44 %
Hct POC	U Telcor POC	Female	18 Years	150 Years	33.8	43.3 %
Hct POC	U POC Manual	Male	7 Days	1 Months	42	62 %

Hct POC	U Telcor POC	Male	14 Days	1 Months	30.5	45 %
Hct POC	U POC Manual	Male	0 Minutes	7 Days	42	60 %
Hct POC	U Telcor POC	Male	0 Minutes	14 Days	39.8	53.6 %
Hct POC	U Telcor POC	Male	1 Months	2 Months	26.8	37.5 %
Hct POC	U POC Manual	Male	1 Months	3 Months	31	55 %
Hct POC	U Telcor POC	Male	2 Months	6 Months	28.6	37.2 %
Hct POC	U POC Manual	Male	3 Months	1 Years	29	41 %
Hct POC	U Telcor POC	Male	6 Months	2 Years	30.8	37.8 %
Hct POC	U POC Manual	Male	1 Years	4 Years	33	39 %
Hct POC	U Telcor POC	Male	2 Years	6 Years	31	37.7 %
Hct POC	U POC Manual	Male	4 Years	12 Years	34	40 %
Hct POC	U Telcor POC	Male	6 Years	12 Years	32.2	39.8 %
Hct POC	U POC Manual	Male	12 Years	16 Years	37	48 %
Hct POC	U Telcor POC	Male	12 Years	18 Years	33.9	43.5 %
Hct POC	U POC Manual	Male	16 Years	150 Years	38.8	46.4 %
Hct POC	U Telcor POC	Male	18 Years	150 Years	37.2	47.9 %
Hct Spun	U Hct	Female	7 Days	1 Months	42	62 %
Hct Spun	U Hct	Female	0 Minutes	7 Days	42	60 %
Hct Spun	U Hct	Female	1 Months	3 Months	31	55 %
Hct Spun	U Hct	Female	3 Months	1 Years	29	41 %
Hct Spun	U Hct	Female	1 Years	4 Years	33	39 %
Hct Spun	U Hct	Female	4 Years	12 Years	34	40 %
Hct Spun	U Hct	Female	12 Years	16 Years	36	46 %
Hct Spun	U Hct	Female	16 Years	150 Years	35.4	44.4 %
Hct Spun	U Hct	Male	7 Days	1 Months	42	62 %
Hct Spun	U Hct	Male	0 Minutes	7 Days	42	60 %
Hct Spun	U Hct	Male	1 Months	3 Months	31	55 %
Hct Spun	U Hct	Male	3 Months	1 Years	29	41 %
Hct Spun	U Hct	Male	1 Years	4 Years	33	39 %
Hct Spun	U Hct	Male	4 Years	12 Years	34	40 %
Hct Spun	U Hct	Male	12 Years	16 Years	37	48 %
Hct Spun	U Hct	Male	16 Years	150 Years	38.8	46.4 %
HCT-EPOC	U Telcor POC	Female	7 Days	1 Months	42	62 %
HCT-EPOC	U Telcor POC	Female	0 Minutes	7 Days	42	60 %
HCT-EPOC	U Telcor POC	Female	1 Months	3 Months	31	55 %
HCT-EPOC	U Telcor POC	Female	3 Months	1 Years	29	41 %
HCT-EPOC	U Telcor POC	Female	1 Years	4 Years	33	39 %
HCT-EPOC	U Telcor POC	Female	4 Years	12 Years	34	40 %
HCT-EPOC	U Telcor POC	Female	12 Years	16 Years	36	46 %
HCT-EPOC	U Telcor POC	Female	16 Years	150 Years	35.4	44 %
HCT-EPOC	U Telcor POC	Male	7 Days	1 Months	42	62 %
HCT-EPOC	U Telcor POC	Male	0 Minutes	7 Days	42	62 %
HCT-EPOC	U Telcor POC	Male	1 Months	3 Months	31	55 %
HCT-EPOC	U Telcor POC	Male	3 Months	1 Years	29	41 %
HCT-EPOC	U Telcor POC	Male	1 Years	4 Years	33	39 %
HCT-EPOC	U Telcor POC	Male	4 Years	12 Years	34	40 %
HCT-EPOC	U Telcor POC	Male	12 Years	16 Years	37	48 %
HCT-EPOC	U Telcor POC	Male	16 Years	150 Years	38.8	46.4 %
HCT-ISTAT	U Telcor POC	Female	7 Days	1 Months	42	62 %
HCT-ISTAT	U Telcor POC	Female	0 Minutes	7 Days	42	60 %
HCT-ISTAT	U Telcor POC	Female	1 Months	3 Months	31	55 %
HCT-ISTAT	U Telcor POC	Female	3 Months	1 Years	29	41 %
HCT-ISTAT	U Telcor POC	Female	1 Years	4 Years	33	39 %
HCT-ISTAT	U Telcor POC	Female	4 Years	12 Years	34	40 %

HCT-ISTAT	U Telcor POC	Female	12 Years	16 Years	36	46 %
HCT-ISTAT	U Telcor POC	Female	16 Years	150 Years	35.4	44 %
HCT-ISTAT	U Telcor POC	Male	7 Days	1 Months	42	62 %
HCT-ISTAT	U Telcor POC	Male	0 Minutes	7 Days	42	62 %
HCT-ISTAT	U Telcor POC	Male	1 Months	3 Months	31	55 %
HCT-ISTAT	U Telcor POC	Male	3 Months	1 Years	29	41 %
HCT-ISTAT	U Telcor POC	Male	1 Years	4 Years	33	39 %
HCT-ISTAT	U Telcor POC	Male	4 Years	12 Years	34	40 %
HCT-ISTAT	U Telcor POC	Male	12 Years	16 Years	37	48 %
HCT-ISTAT	U Telcor POC	Male	16 Years	150 Years	38.8	46.4 %
HCV RNA log (10)	U Roche 6800		0 Minutes	150 Years	0	0 log
HCV RNA PCR INST	U Roche 6800		0 Minutes	150 Years	0	15 IU/mL
HCV RNA Qt Log	U RocheMic5800 1		0 Minutes	150 Years	0	0 LogIU/mL
HCV RNA Quantitative	U Roche 6800		0 Minutes	150 Years	0	15 IU/mL
HCV Viral Load	U Roche 6800		0 Minutes	150 Years	0	15 IU/mL
HCV Viral Load Log	U Roche 6800		0 Minutes	150 Years	0	0 LogIU/mL
HDL	U Chem Multi	Female	0 Minutes	150 Years	50	0 mg/dL
HDL	U Chem Multi	Male	0 Minutes	150 Years	40	0 mg/dL
Hematocrit BGA	U Radiometer 1	Female	0 Minutes	150 Years	43	51 %
Hematocrit BGA	U Radiometer 1	Male	0 Minutes	150 Years	43	51 %
Hematocrit BGV	U Radiometer 1	Female	0 Minutes	150 Years	43	51 %
Hematocrit BGV	U Radiometer 1	Male	0 Minutes	150 Years	43	51 %
Hematocrit POC IL	U Telcor POC	Female	7 Days	1 Months	42	62 %
Hematocrit POC IL	U Telcor POC	Female	0 Minutes	7 Days	42	60 %
Hematocrit POC IL	U Telcor POC	Female	1 Months	3 Months	31	55 %
Hematocrit POC IL	U Telcor POC	Female	3 Months	1 Years	29	41 %
Hematocrit POC IL	U Telcor POC	Female	1 Years	4 Years	33	39 %
Hematocrit POC IL	U Telcor POC	Female	4 Years	12 Years	34	40 %
Hematocrit POC IL	U Telcor POC	Female	12 Years	16 Years	36	46 %
Hematocrit POC IL	U Telcor POC	Female	16 Years	150 Years	35	44 %
Hematocrit POC IL	U Telcor POC	Male	7 Days	1 Months	42	62 %
Hematocrit POC IL	U Telcor POC	Male	0 Minutes	7 Days	42	62 %
Hematocrit POC IL	U Telcor POC	Male	1 Months	3 Months	31	55 %
Hematocrit POC IL	U Telcor POC	Male	3 Months	1 Years	29	41 %
Hematocrit POC IL	U Telcor POC	Male	1 Years	4 Years	33	39 %
Hematocrit POC IL	U Telcor POC	Male	4 Years	12 Years	34	40 %
Hematocrit POC IL	U Telcor POC	Male	12 Years	16 Years	37	48 %
Hematocrit POC IL	U Telcor POC	Male	16 Years	150 Years	39	46 %
Hemoglobin BGA	U Radiometer 1	Female	0 Minutes	150 Years	14	17.8 g/dL
Hemoglobin BGA	U Radiometer 1	Male	0 Minutes	150 Years	14	17.8 g/dL
Hemoglobin BGV	U Radiometer 1	Female	0 Minutes	150 Years	14	17.8 g/dL
Hemoglobin BGV	U Radiometer 1	Male	0 Minutes	150 Years	14	17.8 g/dL
Hemolysis Index	U Chem Multi		0 Minutes	150 Years	0	0
Hep A Ab IgG Inst	U Archi SR		0 Minutes	150 Years	0	0
Hep A IgM Inst	U Archi SR		0 Minutes	150 Years	0	0
Hep B Core Ab Inst	U Immulite Sero		0 Minutes	150 Years	0	0
Hep Bs Ab Quant	U Archi SR		0 Minutes	150 Years	0	0 mIU/mL
Hep Bs Ag Confirm Inst	U Archi SR		0 Minutes	150 Years	0	0 %
Hep Bs Ag HD Inst	U Archi SR		0 Minutes	150 Years	0	0
Hep Bs Ag Inst	U Immulite Sero		0 Minutes	150 Years	0	0
Hep Bs Ag Mat Inst	U Immulite Sero		0 Minutes	150 Years	0	0
Hep C Ab Inst	U Archi SR		0 Minutes	150 Years	0	0
Heparin (Total)	U Telcor POC		0 Minutes	150 Years	0	0 unit(s)
Heparin Conc (Patient)	U Telcor POC		0 Minutes	150 Years	0	0 mg/kg

Heparin Lvl	U Star DI ORD		0 Minutes	150 Years	0	0 U/mL
HEPTM A Angle	U Telcor POC		0 Minutes	150 Years	70	81 degrees
HEPTM A10	U Telcor POC		0 Minutes	150 Years	46	67 mm
HEPTM A10 ROTEM SIGMA	U Telcor POC		0 Minutes	150 Years	44	61 mm
HEPTM A20	U Telcor POC		0 Minutes	150 Years	51	72 mm
HEPTM A20 ROTEM SIGMA	U Telcor POC		0 Minutes	150 Years	52	67 mm
HEPTM A5 ROTEM SIGMA	U Telcor POC		0 Minutes	150 Years	33	51 mm
HEPTM CFT	U Telcor POC		0 Minutes	150 Years	45	110 second(s)
HEPTM CT	U Telcor POC		0 Minutes	150 Years	122	208 second(s)
HEPTM CT ROTEM SIGMA	U Telcor POC		0 Minutes	150 Years	141	215 second(s)
HEPTM LI60	U Telcor POC		0 Minutes	150 Years	0	0 %
HEPTM LI60 ROTEM SIGMA	U Telcor POC		0 Minutes	150 Years	0	0 %
HEPTM MCF	U Telcor POC		0 Minutes	150 Years	51	72 mm
HEPTM MCF ROTEM SIGMA	U Telcor POC		0 Minutes	150 Years	54	69 mm
Hexanoyl (C6).	U Met Lab LCMS1		0 Minutes	1 Years	0	0.16 umol/L
Hexanoyl (C6).	U Met Lab LCMS1		1 Years	7 Years	0	0.12 umol/L
Hexanoyl (C6).	U Met Lab LCMS1		7 Years	150 Years	0	0.12 umol/L
Hgb	U CWS DNLD	Female	7 Days	14 Days	13.4	20 g/dL
Hgb	U CWS DNLD	Female	14 Days	1 Months	10.8	14.6 g/dL
Hgb	U CWS DNLD	Female	0 Minutes	7 Days	13.4	20 g/dL
Hgb	U CWS DNLD	Female	1 Months	2 Months	9.2	11.4 g/dL
Hgb	U CWS DNLD	Female	2 Months	6 Months	9.9	12.4 g/dL
Hgb	U CWS DNLD	Female	6 Months	2 Years	10.2	12.7 g/dL
Hgb	U CWS DNLD	Female	2 Years	6 Years	10.2	12.7 g/dL
Hgb	U CWS DNLD	Female	6 Years	12 Years	10.6	13.2 g/dL
Hgb	U CWS DNLD	Female	12 Years	18 Years	10.8	13.3 g/dL
Hgb	U CWS DNLD	Female	18 Years	150 Years	11.2	14.7 g/dL
Hgb	U CWS DNLD	Male	7 Days	14 Days	13.9	19.1 g/dL
Hgb	U CWS DNLD	Male	14 Days	1 Months	10	15.3 g/dL
Hgb	U CWS DNLD	Male	0 Minutes	7 Days	13.9	19.1 g/dL
Hgb	U CWS DNLD	Male	1 Months	2 Months	8.9	12.7 g/dL
Hgb	U CWS DNLD	Male	2 Months	6 Months	9.6	12.4 g/dL
Hgb	U CWS DNLD	Male	6 Months	2 Years	10.1	12.5 g/dL
Hgb	U CWS DNLD	Male	2 Years	6 Years	10.2	12.7 g/dL
Hgb	U CWS DNLD	Male	6 Years	12 Years	10.7	13.4 g/dL
Hgb	U CWS DNLD	Male	12 Years	18 Years	11	14.5 g/dL
Hgb	U CWS DNLD	Male	18 Years	150 Years	12.6	17 g/dL
Hgb A %	U Variant 3		0 Minutes	1 Months	17.7	54 %
Hgb A %	U Variant 3		1 Months	2 Months	37.1	70.6 %
Hgb A %	U Variant 3		2 Months	3 Months	41	84 %
Hgb A %	U Variant 3		3 Months	4 Months	68.2	88.6 %
Hgb A %	U Variant 3		4 Months	5 Months	74.9	95.6 %
Hgb A %	U Variant 3		5 Months	8 Months	83.5	95.8 %
Hgb A %	U Variant 3		8 Months	1 Years	91.7	96.7 %
Hgb A %	U Variant 3		1 Years	2 Years	94.5	98.2 %
Hgb A %	U Variant 3		2 Years	150 Years	94.5	98 %
Hgb A0	U Variant 3		0 Minutes	150 Years	0	0
Hgb A1c	U Variant 1		0 Minutes	150 Years	0	0 %
Hgb A1C POC	U Telcor POC		0 Minutes	150 Years	0	5.6 %
Hgb A2 %	U Variant 3		0 Minutes	1 Months	0	1.3 %
Hgb A2 %	U Variant 3		1 Months	2 Months	0.4	1.9 %
Hgb A2 %	U Variant 3		2 Months	3 Months	1	3 %
Hgb A2 %	U Variant 3		3 Months	4 Months	2	2.8 %
Hgb A2 %	U Variant 3		4 Months	5 Months	2.1	3.1 %

Hgb A2 %	U Variant 3		5 Months	8 Months	1.9	3.5 %
Hgb A2 %	U Variant 3		8 Months	1 Years	2	3.3 %
Hgb A2 %	U Variant 3		1 Years	2 Years	1.6	3.5 %
Hgb A2 %	U Variant 3		2 Years	150 Years	2	3.7 %
Hgb C %	U Variant 3		0 Minutes	150 Years	0	0 %
HGB Def Flag	U Molis WAM		0 Minutes	150 Years	0	0
Hgb F %	U Variant 3		0 Minutes	1 Months	46	81 %
Hgb F %	U Variant 3		1 Months	2 Months	29	61 %
Hgb F %	U Variant 3		2 Months	3 Months	15	56 %
Hgb F %	U Variant 3		3 Months	4 Months	9.4	29 %
Hgb F %	U Variant 3		4 Months	5 Months	2.3	22 %
Hgb F %	U Variant 3		5 Months	8 Months	2.3	13 %
Hgb F %	U Variant 3		8 Months	1 Years	1.3	5 %
Hgb F %	U Variant 3		1 Years	2 Years	0.2	2 %
Hgb F %	U Variant 3		2 Years	150 Years	0	2 %
Hgb F Quant	U Variant 3		0 Minutes	1 Months	46	81 %
Hgb F Quant	U Variant 3		1 Months	2 Months	29	61 %
Hgb F Quant	U Variant 3		2 Months	3 Months	15	56 %
Hgb F Quant	U Variant 3		3 Months	4 Months	9.4	29 %
Hgb F Quant	U Variant 3		4 Months	5 Months	2.3	22 %
Hgb F Quant	U Variant 3		5 Months	8 Months	2.3	13 %
Hgb F Quant	U Variant 3		8 Months	1 Years	1.3	5 %
Hgb F Quant	U Variant 3		1 Years	2 Years	0.2	2 %
Hgb F Quant	U Variant 3		2 Years	150 Years	0	2 %
Hgb Free	U Sp Heme		0 Minutes	150 Years	0	8.3 mg/dL
Hgb Hemocue POC	U Telcor POC	Female	7 Days	1 Months	13	19 g/dL
Hgb Hemocue POC	U Telcor POC	Female	0 Minutes	7 Days	13.5	19.5 g/dL
Hgb Hemocue POC	U Telcor POC	Female	1 Months	3 Months	10	18 g/dL
Hgb Hemocue POC	U Telcor POC	Female	3 Months	1 Years	9.5	13.5 g/dL
Hgb Hemocue POC	U Telcor POC	Female	1 Years	4 Years	11	13 g/dL
Hgb Hemocue POC	U Telcor POC	Female	4 Years	12 Years	11.5	13.5 g/dL
Hgb Hemocue POC	U Telcor POC	Female	12 Years	16 Years	12	16 g/dL
Hgb Hemocue POC	U Telcor POC	Female	16 Years	150 Years	12	16 g/dL
Hgb Hemocue POC	U Telcor POC	Male	7 Days	1 Months	13	19 g/dL
Hgb Hemocue POC	U Telcor POC	Male	0 Minutes	7 Days	13.5	19.5 g/dL
Hgb Hemocue POC	U Telcor POC	Male	1 Months	3 Months	10	18 g/dL
Hgb Hemocue POC	U Telcor POC	Male	3 Months	1 Years	9.5	13.5 g/dL
Hgb Hemocue POC	U Telcor POC	Male	1 Years	4 Years	11	13 g/dL
Hgb Hemocue POC	U Telcor POC	Male	4 Years	12 Years	11.5	16 g/dL
Hgb Hemocue POC	U Telcor POC	Male	12 Years	16 Years	13	16 g/dL
Hgb Hemocue POC	U Telcor POC	Male	16 Years	150 Years	13	16.2 g/dL
Hgb P2	U Variant 3		0 Minutes	150 Years	0	0
Hgb P3	U Variant 3		0 Minutes	150 Years	0	0
Hgb POC	U POC Manual	Female	7 Days	1 Months	13	19 g/dL
Hgb POC	U Telcor POC	Female	14 Days	1 Months	10.8	14.6 g/dL
Hgb POC	U POC Manual	Female	0 Minutes	7 Days	13.5	19.5 g/dL
Hgb POC	U Telcor POC	Female	0 Minutes	14 Days	13.4	20 g/dL
Hgb POC	U Telcor POC	Female	1 Months	2 Months	9.2	11.4 g/dL
Hgb POC	U POC Manual	Female	1 Months	3 Months	10	18 g/dL
Hgb POC	U Telcor POC	Female	2 Months	6 Months	9.9	12.4 g/dL
Hgb POC	U POC Manual	Female	3 Months	1 Years	9.5	13.5 g/dL
Hgb POC	U Telcor POC	Female	6 Months	2 Years	10.2	12.7 g/dL
Hgb POC	U POC Manual	Female	1 Years	4 Years	11	13 g/dL
Hgb POC	U Telcor POC	Female	2 Years	6 Years	10.2	12.7 g/dL

Hgb POC	U POC Manual	Female	4 Years	12 Years	11.5	13.5 g/dL
Hgb POC	U Telcor POC	Female	6 Years	12 Years	10.6	13.2 g/dL
Hgb POC	U POC Manual	Female	12 Years	16 Years	12	16 g/dL
Hgb POC	U Telcor POC	Female	12 Years	18 Years	10.8	13.3 g/dL
Hgb POC	U POC Manual	Female	16 Years	150 Years	12	15.8 g/dL
Hgb POC	U Telcor POC	Female	18 Years	150 Years	11.2	14.7 g/dL
Hgb POC	U POC Manual	Male	7 Days	1 Months	13	19 g/dL
Hgb POC	U Telcor POC	Male	14 Days	1 Months	10	15.3 g/dL
Hgb POC	U POC Manual	Male	0 Minutes	7 Days	13.5	19.5 g/dL
Hgb POC	U Telcor POC	Male	0 Minutes	14 Days	13.9	19.1 g/dL
Hgb POC	U Telcor POC	Male	1 Months	2 Months	8.9	12.7 g/dL
Hgb POC	U POC Manual	Male	1 Months	3 Months	10	18 g/dL
Hgb POC	U Telcor POC	Male	2 Months	6 Months	9.9	12.4 g/dL
Hgb POC	U POC Manual	Male	3 Months	1 Years	9.5	13.5 g/dL
Hgb POC	U Telcor POC	Male	6 Months	2 Years	10.1	12.5 g/dL
Hgb POC	U POC Manual	Male	1 Years	4 Years	11	13 g/dL
Hgb POC	U Telcor POC	Male	2 Years	6 Years	10.2	12.7 g/dL
Hgb POC	U POC Manual	Male	4 Years	12 Years	11.5	13.5 g/dL
Hgb POC	U Telcor POC	Male	6 Years	12 Years	10.7	13.4 g/dL
Hgb POC	U POC Manual	Male	12 Years	16 Years	13	16 g/dL
Hgb POC	U Telcor POC	Male	12 Years	18 Years	11	14.5 g/dL
Hgb POC	U POC Manual	Male	16 Years	150 Years	13.3	16.2 g/dL
Hgb POC	U Telcor POC	Male	18 Years	150 Years	12.6	17 g/dL
Hgb S	U Variant 3		0 Minutes	150 Years	0	0 %
Hgb S %	U Variant 3		0 Minutes	150 Years	0	0 %
Hgb Total POC	U Telcor POC	Female	0 Minutes	150 Years	0	0 g/dL
Hgb Total POC	U Telcor POC	Male	0 Minutes	150 Years	0	0 g/dL
Hgb Variant %	U Variant 3		0 Minutes	150 Years	0	0 %
HGB-EPOC	U Telcor POC	Female	7 Days	1 Months	13	19 g/dL
HGB-EPOC	U Telcor POC	Female	0 Minutes	7 Days	13.5	19.5 g/dL
HGB-EPOC	U Telcor POC	Female	1 Months	3 Months	10	18 g/dL
HGB-EPOC	U Telcor POC	Female	3 Months	1 Years	9.5	13.5 g/dL
HGB-EPOC	U Telcor POC	Female	1 Years	4 Years	11	13 g/dL
HGB-EPOC	U Telcor POC	Female	4 Years	12 Years	11.5	13.5 g/dL
HGB-EPOC	U Telcor POC	Female	12 Years	16 Years	12	16 g/dL
HGB-EPOC	U Telcor POC	Female	16 Years	150 Years	12	15.8 g/dL
HGB-EPOC	U Telcor POC	Male	7 Days	1 Months	13	19 g/dL
HGB-EPOC	U Telcor POC	Male	0 Minutes	7 Days	13.5	19.5 g/dL
HGB-EPOC	U Telcor POC	Male	1 Months	3 Months	10	18 g/dL
HGB-EPOC	U Telcor POC	Male	3 Months	1 Years	9.5	13.5 g/dL
HGB-EPOC	U Telcor POC	Male	1 Years	4 Years	11	13 g/dL
HGB-EPOC	U Telcor POC	Male	4 Years	12 Years	11.5	13.5 g/dL
HGB-EPOC	U Telcor POC	Male	12 Years	16 Years	13	16 g/dL
HGB-EPOC	U Telcor POC	Male	16 Years	150 Years	13.3	16.2 g/dL
HGB-ISTAT	U Telcor POC	Female	7 Days	1 Months	13	19 g/dL
HGB-ISTAT	U Telcor POC	Female	0 Minutes	7 Days	13.5	19.5 g/dL
HGB-ISTAT	U Telcor POC	Female	1 Months	3 Months	10	18 g/dL
HGB-ISTAT	U Telcor POC	Female	3 Months	1 Years	9.5	13.5 g/dL
HGB-ISTAT	U Telcor POC	Female	1 Years	4 Years	11	13 g/dL
HGB-ISTAT	U Telcor POC	Female	4 Years	12 Years	11.5	13.5 g/dL
HGB-ISTAT	U Telcor POC	Female	12 Years	16 Years	12	16 g/dL
HGB-ISTAT	U Telcor POC	Female	16 Years	150 Years	12	15.8 g/dL
HGB-ISTAT	U Telcor POC	Male	7 Days	1 Months	13	19 g/dL
HGB-ISTAT	U Telcor POC	Male	0 Minutes	7 Days	13.5	19.5 g/dL

HGB-ISTAT	U Telcor POC	Male	1 Months	3 Months	10	18 g/dL
HGB-ISTAT	U Telcor POC	Male	3 Months	1 Years	9.5	13.5 g/dL
HGB-ISTAT	U Telcor POC	Male	1 Years	4 Years	11	13 g/dL
HGB-ISTAT	U Telcor POC	Male	4 Years	12 Years	11.5	13.5 g/dL
HGB-ISTAT	U Telcor POC	Male	12 Years	16 Years	13	16 g/dL
HGB-ISTAT	U Telcor POC	Male	16 Years	150 Years	13.3	16.2 g/dL
Higher GFR estimate	U Roche C501 R		0 Minutes	150 Years	60	0 mL/min/1.73 m2
Histidine (AA)	U Amino Acid		0 Minutes	1 Years	40	120 umol/L
Histidine (AA)	U Amino Acid		1 Years	150 Years	50	130 umol/L
HIT	U Hemohub Multi		0 Minutes	150 Years	0	0 U/mL
HIT	U Sp Coag		0 Minutes	150 Years	0	0.4 OD
HIV 1 RNA log (10)	U Roche 6800		0 Minutes	150 Years	0	0 log
HIV 1 RNA Quant	U Roche 6800		0 Minutes	150 Years	0	20 Copies/mL
HIV 1 RNA Quantitative	U Roche 6800		0 Minutes	150 Years	0	20 Copies/mL
HIV 1 Ultra Delta	U Cobas Amplicr2		0 Minutes	150 Years	0	0
HIV 1 Ultra Quant	U Cobas Amplicr2		0 Minutes	150 Years	0	0 Copies/mL
HIV Ab/Ag Inst	U Archi SR		0 Minutes	150 Years	0	0
HIV Ag/Ab MatNB Inst	U Archi SR		0 Minutes	150 Years	0	0
HIV-1 Viral Load Log	U Roche 6800		0 Minutes	150 Years	0	1.3 LogCopies/mL
HIV1 Viral Load	U Roche 6800		0 Minutes	150 Years	0	20 Copies/mL
Homocysteine	UC3C502	Female	0 Minutes	150 Years	0	14.9 umol/L
Homocysteine	UC3C502	Male	0 Minutes	150 Years	0	14.9 umol/L
Homocystine (AA)	U Amino Acid		0 Minutes	1 Years	0	3 umol/L
Homocystine (AA)	U Amino Acid		1 Years	150 Years	0	3 umol/L
Hours Collected	U Chem Multi		0 Minutes	150 Years	0	0 hr
HTTI	U Hemohub Multi		0 Minutes	150 Years	0	0 ratio
Hyaluronic Acid	U Prometheus		0 Minutes	150 Years	0	0
Hyperseg	U HIP8 M Dif		0 Minutes	150 Years	0	0 %
Hypochromia Flag	U Molis WAM		0 Minutes	150 Years	0	0
ICA WB POC	U Telcor SS		0 Minutes	1 Months	1	1.25 mmol/L
ICA WB POC	U Telcor SS		1 Months	150 Years	1.12	1.32 mmol/L
iCA WB-ISTAT	U Telcor POC		0 Minutes	1 Years	1	1.25 mmol/L
iCA WB-ISTAT	U Telcor POC		1 Years	150 Years	1.12	1.32 mmol/L
iCA-ABL	U Telcor POC		0 Minutes	1 Years	1	1.25 mmol/L
iCA-ABL	U Telcor POC		1 Years	150 Years	1.12	1.32 mmol/L
iCA-EPOC	U Telcor POC	Female	0 Minutes	1 Months	1	1.25 mmol/L
iCA-EPOC	U Telcor POC	Female	1 Months	150 Years	1.12	1.32 mmol/L
iCA-EPOC	U Telcor POC	Male	0 Minutes	1 Months	1	1.25 mmol/L
iCA-EPOC	U Telcor POC	Male	1 Months	150 Years	1.12	1.32 mmol/L
IG Present Flag	U Molis WAM		0 Minutes	150 Years	0	0
IgA	UC3C502		0 Days	1 Years	0	83 mg/dL
IgA	U Chem Multi		1 Years	4 Years	20	100 mg/dL
IgA	U Chem Multi		4 Years	7 Years	27	195 mg/dL
IgA	U Chem Multi		7 Years	10 Years	34	305 mg/dL
IgA	U Chem Multi		10 Years	12 Years	53	204 mg/dL
IgA	U Chem Multi		12 Years	14 Years	58	358 mg/dL
IgA	U Chem Multi		14 Years	16 Years	47	249 mg/dL
IgA	U Chem Multi		16 Years	20 Years	61	348 mg/dL
IgA	UC3C502		20 Years	150 Years	70	400 mg/dL
IgE	U Chem Multi		1 Days	1 Years	0	14.9 IU/mL
IgE	U Chem Multi		0 Minutes	1 Days	0	1.4 IU/mL
IgE	U Chem Multi		1 Years	6 Years	0	59.9 IU/mL
IgE	U Chem Multi		6 Years	10 Years	0	89.9 IU/mL
IgE	U Chem Multi		10 Years	16 Years	0	199.9 IU/mL

IgE	U Chem Multi		16 Years	150 Years	0	99.9 IU/mL
IGF 1	U Irving		0 Minutes	150 Years	0	0
IgG	U Chem Multi		0 Minutes	1 Months	197	833 mg/dL
IgG	U Chem Multi		1 Months	6 Months	140	533 mg/dL
IgG	U Chem Multi		6 Months	1 Years	130	823 mg/dL
IgG	U Chem Multi		1 Years	4 Years	413	1112 mg/dL
IgG	U Chem Multi		4 Years	7 Years	468	1328 mg/dL
IgG	U Chem Multi		7 Years	10 Years	582	1441 mg/dL
IgG	U Chem Multi		10 Years	13 Years	685	1620 mg/dL
IgG	U Chem Multi		13 Years	16 Years	590	1600 mg/dL
IgG	U Chem Multi		16 Years	19 Years	522	1703 mg/dL
IgG	U Chem Multi		19 Years	150 Years	700	1600 mg/dL
IgG CSF	U ARUP		0 Minutes	150 Years	0	0
IgM	UC3C502		0 Days	1 Years	0	145 mg/dL
IgM	U Chem Multi		1 Years	4 Years	19	146 mg/dL
IgM	U Chem Multi		4 Years	7 Years	24	210 mg/dL
IgM	U Chem Multi		7 Years	10 Years	31	208 mg/dL
IgM	U Chem Multi		10 Years	12 Years	31	179 mg/dL
IgM	U Chem Multi		12 Years	14 Years	35	239 mg/dL
IgM	U Chem Multi		14 Years	16 Years	15	188 mg/dL
IgM	U Chem Multi		16 Years	20 Years	23	259 mg/dL
IgM	U Chem Multi		20 Years	150 Years	40	230 mg/dL
Imatinib, Blood	U Irving		0 Minutes	150 Years	1000	3200 ng/mL
Imm Gran %	U HIP8 CWS DNLD	Female	2 Days	14 Days	0	1.9 %
Imm Gran %	U HIP8 CWS DNLD	Female	14 Days	1 Months	0	1.3 %
Imm Gran %	U HIP8 CWS DNLD	Female	0 Minutes	2 Days	0	1.7 %
Imm Gran %	U HIP8 CWS DNLD	Female	1 Months	3 Months	0	0.9 %
Imm Gran %	U HIP8 CWS DNLD	Female	3 Months	6 Months	0	0.5 %
Imm Gran %	U HIP8 CWS DNLD	Female	6 Months	2 Years	0	0.9 %
Imm Gran %	U HIP8 CWS DNLD	Female	2 Years	6 Years	0	0.8 %
Imm Gran %	U HIP8 CWS DNLD	Female	6 Years	12 Years	0	0.3 %
Imm Gran %	U HIP8 CWS DNLD	Female	12 Years	18 Years	0	0.3 %
Imm Gran %	U HIP8 CWS DNLD	Female	18 Years	150 Years	0	0.5 %
Imm Gran %	U HIP8 CWS DNLD	Male	2 Days	14 Days	0	1.9 %
Imm Gran %	U HIP8 CWS DNLD	Male	14 Days	1 Months	0	1.3 %
Imm Gran %	U HIP8 CWS DNLD	Male	0 Minutes	2 Days	0	1.7 %
Imm Gran %	U HIP8 CWS DNLD	Male	1 Months	3 Months	0	0.9 %
Imm Gran %	U HIP8 CWS DNLD	Male	3 Months	6 Months	0	0.5 %
Imm Gran %	U HIP8 CWS DNLD	Male	6 Months	2 Years	0	0.9 %
Imm Gran %	U HIP8 CWS DNLD	Male	2 Years	6 Years	0	0.8 %
Imm Gran %	U HIP8 CWS DNLD	Male	6 Years	12 Years	0	0.3 %
Imm Gran %	U HIP8 CWS DNLD	Male	12 Years	18 Years	0	0.3 %
Imm Gran %	U HIP8 CWS DNLD	Male	18 Years	150 Years	0	0.5 %
Imm Gran Abs	U HIP8 CWS DNLD	Female	2 Days	15 Days	0	0.27 x10(3)/uL
Imm Gran Abs	U HIP8 CWS DNLD	Female	15 Days	1 Months	0	0.22 x10(3)/uL
Imm Gran Abs	U HIP8 CWS DNLD	Female	0 Minutes	2 Days	0	0.28 x10(3)/uL
Imm Gran Abs	U HIP8 CWS DNLD	Female	1 Months	3 Months	0	0.09 x10(3)/uL
Imm Gran Abs	U HIP8 CWS DNLD	Female	3 Months	6 Months	0	0.06 x10(3)/uL
Imm Gran Abs	U HIP8 CWS DNLD	Female	6 Months	2 Years	0	0.14 x10(3)/uL
Imm Gran Abs	U HIP8 CWS DNLD	Female	2 Years	6 Years	0	0.06 x10(3)/uL
Imm Gran Abs	U HIP8 CWS DNLD	Female	6 Years	12 Years	0	0.04 x10(3)/uL
Imm Gran Abs	U HIP8 CWS DNLD	Female	12 Years	18 Years	0	0.03 x10(3)/uL
Imm Gran Abs	U HIP8 CWS DNLD	Female	18 Years	150 Years	0	0.08 x10(3)/uL
Imm Gran Abs	U HIP8 CWS DNLD	Male	2 Days	15 Days	0	0.27 x10(3)/uL

Imm Gran Abs	U HIP8 CWS DNLD	Male	15 Days	1 Months	0	0.22 x10(3)/uL
Imm Gran Abs	U HIP8 CWS DNLD	Male	0 Minutes	2 Days	0	0.28 x10(3)/uL
Imm Gran Abs	U HIP8 CWS DNLD	Male	1 Months	3 Months	0	0.09 x10(3)/uL
Imm Gran Abs	U HIP8 CWS DNLD	Male	3 Months	6 Months	0	0.06 x10(3)/uL
Imm Gran Abs	U HIP8 CWS DNLD	Male	6 Months	2 Years	0	0.14 x10(3)/uL
Imm Gran Abs	U HIP8 CWS DNLD	Male	2 Years	6 Years	0	0.06 x10(3)/uL
Imm Gran Abs	U HIP8 CWS DNLD	Male	6 Years	12 Years	0	0.04 x10(3)/uL
Imm Gran Abs	U HIP8 CWS DNLD	Male	12 Years	18 Years	0	0.03 x10(3)/uL
Imm Gran Abs	U HIP8 CWS DNLD	Male	18 Years	150 Years	0	0.16 x10(3)/uL
Imm Gran Abs.	U CWS Multi		0 Minutes	150 Years	0	0 x10(9)/L
Imm Lg Mono CSF	U Molis WAM		0 Minutes	150 Years	0	0 %
Imm Lg Mono CSF Tube 1	U CWS Multi		0 Minutes	150 Years	0	0 %
Imm Lg Mono CSF Tube 2	U CWS Multi		0 Minutes	150 Years	0	0 %
Imm Lg Mono CSF Tube 3	U CWS Multi		0 Minutes	150 Years	0	0 %
Imm Lg Mono CSF Tube 4	U CWS Multi		0 Minutes	150 Years	0	0 %
Imm PLT F	U CWS DNLD	Female	0 Minutes	6 Months	1.3	6.8 %
Imm PLT F	U CWS DNLD	Female	6 Months	2 Years	1.4	4.5 %
Imm PLT F	U CWS DNLD	Female	2 Years	6 Years	1	3.6 %
Imm PLT F	U CWS DNLD	Female	6 Years	12 Years	1	4.7 %
Imm PLT F	U CWS DNLD	Female	12 Years	18 Years	1.4	6.4 %
Imm PLT F	U CWS DNLD	Female	18 Years	150 Years	0.9	7.9 %
Imm PLT F	U CWS DNLD	Male	0 Minutes	6 Months	2	6.8 %
Imm PLT F	U CWS DNLD	Male	6 Months	2 Years	1.4	3.8 %
Imm PLT F	U CWS DNLD	Male	2 Years	6 Years	1.1	3.6 %
Imm PLT F	U CWS DNLD	Male	6 Years	12 Years	1	4.9 %
Imm PLT F	U CWS DNLD	Male	12 Years	18 Years	1.6	6.1 %
Imm PLT F	U CWS DNLD	Male	18 Years	150 Years	1.3	8.2 %
Imm PLT Fract	U CWS DNLD	Female	0 Minutes	6 Months	1.3	6.8 %
Imm PLT Fract	U CWS DNLD	Female	6 Months	2 Years	1.4	4.5 %
Imm PLT Fract	U CWS DNLD	Female	2 Years	6 Years	1	3.6 %
Imm PLT Fract	U CWS DNLD	Female	6 Years	12 Years	1	4.7 %
Imm PLT Fract	U CWS DNLD	Female	12 Years	18 Years	1.4	6.4 %
Imm PLT Fract	U CWS DNLD	Female	18 Years	150 Years	0.9	7.9 %
Imm PLT Fract	U CWS DNLD	Male	0 Minutes	6 Months	2	6.8 %
Imm PLT Fract	U CWS DNLD	Male	6 Months	2 Years	1.4	3.8 %
Imm PLT Fract	U CWS DNLD	Male	2 Years	6 Years	1.1	3.6 %
Imm PLT Fract	U CWS DNLD	Male	6 Years	12 Years	1	4.9 %
Imm PLT Fract	U CWS DNLD	Male	12 Years	18 Years	1.6	6.1 %
Imm PLT Fract	U CWS DNLD	Male	18 Years	150 Years	1.3	8.2 %
Imm RET Fract	U HIP8 CWS DNLD	Female	3 Days	1 Months	14.5	24.6 %
Imm RET Fract	U HIP8 CWS DNLD	Female	0 Minutes	3 Days	30.5	35.1 %
Imm RET Fract	U HIP8 CWS DNLD	Female	1 Months	2 Months	19.1	28.9 %
Imm RET Fract	U HIP8 CWS DNLD	Female	2 Months	6 Months	13.4	23.3 %
Imm RET Fract	U HIP8 CWS DNLD	Female	6 Months	2 Years	11.4	25.8 %
Imm RET Fract	U HIP8 CWS DNLD	Female	2 Years	6 Years	8.4	21.7 %
Imm RET Fract	U HIP8 CWS DNLD	Female	6 Years	12 Years	8.9	24.1 %
Imm RET Fract	U HIP8 CWS DNLD	Female	12 Years	18 Years	9	18.7 %
Imm RET Fract	U HIP8 CWS DNLD	Female	18 Years	150 Years	2.78	13.13 %
Imm RET Fract	U HIP8 CWS DNLD	Male	3 Days	1 Months	14.5	24.6 %
Imm RET Fract	U HIP8 CWS DNLD	Male	0 Minutes	3 Days	30.5	35.1 %
Imm RET Fract	U HIP8 CWS DNLD	Male	1 Months	2 Months	19.1	28.9 %
Imm RET Fract	U HIP8 CWS DNLD	Male	2 Months	6 Months	13.4	23.3 %
Imm RET Fract	U HIP8 CWS DNLD	Male	6 Months	2 Years	11.4	25.8 %
Imm RET Fract	U HIP8 CWS DNLD	Male	2 Years	6 Years	8.4	21.7 %

Imm RET Fract	U HIP8 CWS DNLD	Male	6 Years	12 Years	8.9	24.1 %
Imm RET Fract	U HIP8 CWS DNLD	Male	12 Years	18 Years	9	18.7 %
Imm RET Fract	U HIP8 CWS DNLD	Male	18 Years	150 Years	2.78	13.13 %
Immature Gran Flag	U HIP8 CWS DNLD	Female	14 Days	30 Days	0	1.9 %
Immature Gran Flag	U HIP8 CWS DNLD	Female	30 Days	60 Days	0	1.3 %
Immature Gran Flag	U HIP8 CWS DNLD	Female	60 Days	180 Days	0	0.9 %
Immature Gran Flag	U HIP8 CWS DNLD	Female	180 Days	2 Years	0	0.5 %
Immature Gran Flag	U HIP8 CWS DNLD	Female	0 Minutes	14 Days	0	1.7 %
Immature Gran Flag	U Molis WAM	Female	0 Minutes	150 Years	0	0
Immature Gran Flag	U HIP8 CWS DNLD	Female	2 Years	4 Years	0	0.9 %
Immature Gran Flag	U HIP8 CWS DNLD	Female	4 Years	6 Years	0	0.8 %
Immature Gran Flag	U HIP8 CWS DNLD	Female	6 Years	12 Years	0	0.3 %
Immature Gran Flag	U HIP8 CWS DNLD	Female	12 Years	18 Years	0	0.3 %
Immature Gran Flag	U HIP8 CWS DNLD	Female	18 Years	150 Years	0	0.5 %
Immature Gran Flag	U HIP8 CWS DNLD	Male	14 Days	30 Days	0	1.9 %
Immature Gran Flag	U HIP8 CWS DNLD	Male	30 Days	60 Days	0	1.3 %
Immature Gran Flag	U HIP8 CWS DNLD	Male	60 Days	180 Days	0	0.9 %
Immature Gran Flag	U HIP8 CWS DNLD	Male	180 Days	2 Years	0	0.5 %
Immature Gran Flag	U HIP8 CWS DNLD	Male	0 Minutes	14 Days	0	1.7 %
Immature Gran Flag	U Molis WAM	Male	0 Minutes	150 Years	0	0
Immature Gran Flag	U HIP8 CWS DNLD	Male	2 Years	4 Years	0	0.9 %
Immature Gran Flag	U HIP8 CWS DNLD	Male	4 Years	6 Years	0	0.8 %
Immature Gran Flag	U HIP8 CWS DNLD	Male	6 Years	12 Years	0	0.3 %
Immature Gran Flag	U HIP8 CWS DNLD	Male	12 Years	18 Years	0	0.3 %
Immature Gran Flag	U HIP8 CWS DNLD	Male	18 Years	150 Years	0	0.5 %
IND BIL POC	U POC Manual		0 Minutes	150 Years	0.2	0.9 mg/dL
IND H	U Roche C501 R		0 Minutes	150 Years	0	15
IND I	U Roche C501 R		0 Minutes	150 Years	0	4
IND L	U Roche C501 R		0 Minutes	150 Years	0	22
Inhibin A	U Sp Chem Man		0 Minutes	150 Years	30	0 pg/mL
Inhibition	U Sp Coag		0 Minutes	150 Years	0	0 %
INR	U Hemohub Multi		0 Minutes	150 Years	0.9	1.1
INR Hepz	U Hemohub Multi		0 Minutes	150 Years	0.9	1.1
INR POC	U Telcor POC		0 Minutes	150 Years	0.9	1.13
INR-Coaguchek	U Telcor POC		0 Minutes	150 Years	0.9	1.1
INR-ISTAT	U Telcor POC		0 Minutes	150 Years	0.9	1.13
Instr WBC	U Molis WAM	Female	7 Days	1 Months	5	20 x10(9)/L
Instr WBC	U Molis WAM	Female	0 Minutes	7 Days	8	30 x10(9)/L
Instr WBC	U Molis WAM	Female	1 Months	2 Months	5	20 x10(9)/L
Instr WBC	U Molis WAM	Female	2 Months	3 Months	5	20 x10(9)/L
Instr WBC	U Molis WAM	Female	3 Months	1 Years	6	17.5 x10(9)/L
Instr WBC	U Molis WAM	Female	1 Years	4 Years	5	16 x10(9)/L
Instr WBC	U Molis WAM	Female	4 Years	12 Years	4.5	13.5 x10(9)/L
Instr WBC	U Molis WAM	Female	12 Years	150 Years	3.5	9.1 x10(9)/L
Instr WBC	U Molis WAM	Male	7 Days	1 Months	5	20 x10(9)/L
Instr WBC	U Molis WAM	Male	0 Minutes	7 Days	8	30 x10(9)/L
Instr WBC	U Molis WAM	Male	1 Months	2 Months	5	20 x10(9)/L
Instr WBC	U Molis WAM	Male	2 Months	3 Months	5	20 x10(9)/L
Instr WBC	U Molis WAM	Male	3 Months	1 Years	6	17.5 x10(9)/L
Instr WBC	U Molis WAM	Male	1 Years	4 Years	5	16 x10(9)/L
Instr WBC	U Molis WAM	Male	4 Years	12 Years	4.5	13.5 x10(9)/L
Instr WBC	U Molis WAM	Male	12 Years	150 Years	3.5	9.1 x10(9)/L
INTEM A Angle	U Telcor POC		0 Minutes	150 Years	70	81 degrees
INTEM A10	U Telcor POC		0 Minutes	150 Years	46	67 mm

INTEM A10 ROTEM SIGMA	U Telcor POC		0 Minutes	150 Years	46	63 mm
INTEM A20	U Telcor POC		0 Minutes	150 Years	51	72 mm
INTEM A20 ROTEM SIGMA	U Telcor POC		0 Minutes	150 Years	53	68 mm
INTEM A5 ROTEM SIGMA	U Telcor POC		0 Minutes	150 Years	36	54 mm
INTEM CFT	U Telcor POC		0 Minutes	150 Years	45	110 second(s)
INTEM CT	U Telcor POC		0 Minutes	150 Years	122	208 second(s)
INTEM CT ROTEM SIGMA	U Telcor POC		0 Minutes	150 Years	139	205 second(s)
INTEM LI60 ROTEM SIGMA	U Telcor POC		0 Minutes	150 Years	93	100 %
INTEM MCF	U Telcor POC		0 Minutes	150 Years	51	72 mm
INTEM MCF ROTEM SIGMA	U Telcor POC		0 Minutes	150 Years	55	70 mm
Interleukin-6 (IL6)	U Chem Multi		0 Minutes	150 Years	0	7 pg/mL
Iohexol 2Hr	U TQD 1		0 Minutes	150 Years	0	0 ug/mL
Iohexol 3Hr	U TQD 1		0 Minutes	150 Years	0	0 ug/mL
Iohexol 4Hr	U TQD 1		0 Minutes	150 Years	0	0 ug/mL
Iohexol 6Hr	U TQD 1		0 Minutes	150 Years	0	0 ug/mL
Iohexol Level	U TQD 1		0 Minutes	150 Years	0	0 ug/mL
Ionized Calcium Art	U Radiometer 1		0 Minutes	1 Years	1	1.25 mmol/L
Ionized Calcium Art	U Radiometer 1		1 Years	150 Years	1.12	1.32 mmol/L
Ionized Calcium POC IL	U Telcor POC		0 Minutes	1 Years	1	1.25 mmol/L
Ionized Calcium POC IL	U Telcor POC		1 Years	150 Years	1.12	1.32 mmol/L
Ionized Calcium Ven	U Radiometer 1		0 Minutes	1 Years	1	1.25 mmol/L
Ionized Calcium Ven	U Radiometer 1		1 Years	150 Years	1.12	1.32 mmol/L
Iothalamate, Bld	U Irving		0 Minutes	150 Years	0.76	37.87 ug/mL
Iothalamate, Blood, 2HR	U Irving		0 Minutes	150 Years	0.76	37.87 ug/mL
Iothalamate, Blood, 4Hr	U Irving		0 Minutes	150 Years	0.76	37.87 ug/mL
Iothalamate, Blood, 6Hr	U Irving		0 Minutes	150 Years	0.76	37.87 ug/mL
Iothalamate, Ur	U Irving		0 Minutes	150 Years	0.76	454.5 ug/mL
Iothalamate, Ur	U HPLC 1		0 Minutes	150 Years	30	500 ug/mL
Iron	U Infinity Multi	Female	0 Days	14 Years	29	137 ug/dL
Iron	U Infinity Multi	Female	14 Years	18 Years	33	170 ug/dL
Iron	U Infinity Multi	Female	18 Years	150 Years	37	145 ug/dL
Iron	U Infinity Multi	Male	0 Days	14 Years	29	137 ug/dL
Iron	U Infinity Multi	Male	14 Years	18 Years	43	176 ug/dL
Iron	U Infinity Multi	Male	18 Years	150 Years	59	158 ug/dL
Iron Def Flag	U Molis WAM		0 Minutes	150 Years	0	0
Iron Sat	U Chem Multi		0 Minutes	150 Years	20	50 %
Iso-/butyryl (C4).	U Met Lab LCMS1		0 Minutes	1 Years	0	0.62 umol/L
Iso-/butyryl (C4).	U Met Lab LCMS1		1 Years	7 Years	0	0.5 umol/L
Iso-/butyryl (C4).	U Met Lab LCMS1		7 Years	150 Years	0	0.45 umol/L
Isoleucine (AA)	U Amino Acid		0 Minutes	1 Years	20	130 umol/L
Isoleucine (AA)	U Amino Acid		1 Years	150 Years	30	130 umol/L
Isovaleryl-/2-Methylbutyryl (C5).	U Met Lab LCMS1		0 Minutes	1 Years	0	0.3 umol/L
Isovaleryl-/2-Methylbutyryl (C5).	U Met Lab LCMS1		1 Years	7 Years	0	0.28 umol/L
Isovaleryl-/2-Methylbutyryl (C5).	U Met Lab LCMS1		7 Years	150 Years	0	0.3 umol/L
K WB-EPOC	U Telcor POC	Female	0 Minutes	150 Years	3.2	5.2 mmol/L
K WB-EPOC	U Telcor POC	Male	0 Minutes	150 Years	3.2	5.2 mmol/L
K WB-ISTAT	U Telcor POC		0 Minutes	150 Years	3.2	5.2 mmol/L
K-ABL	U Telcor POC		0 Minutes	150 Years	3.2	5.2 mmol/L
Kappa Free Light Chains	U Optilite 1		0 Minutes	150 Years	0.33	1.94 mg/dL
Kappa/Lambda FLC Ratio	U Optilite 1		0 Minutes	150 Years	0.26	1.65
KB Quant	U KB		0 Minutes	150 Years	0	0.4 %
Klebsiella (Enterobacter) aerogenes	U Biofire 1		0 Minutes	150 Years	0	0 Copies/mL
Klebsiella oxytoca	U Biofire 1		0 Minutes	150 Years	0	0 Copies/mL
Klebsiella pneumoniae group	U Biofire 1		0 Minutes	150 Years	0	0 Copies/mL

L/S Ratio Amn Fid	U TLC		0 Minutes	150 Years	2	0
Lac BF POC	U Telcor POC		0 Minutes	150 Years	2	3.8 mmol/L
Lac BF/Pyr BF POC Ratio	U Telcor POC		0 Minutes	150 Years	0	0
LAC WB-ISTAT	U Telcor POC		0 Minutes	150 Years	0.5	2.2 mmol/L
LAC-ABL	U Telcor POC		0 Minutes	150 Years	0.5	2.2 mmol/L
Lactate CSF ISCUS	U Telcor POC		0 Minutes	150 Years	2	3.8 mmol/L
Lactate WB Art	U Radiometer 1		0 Minutes	150 Years	0.5	1.6 mmol/L
Lactate WB Ven	U Radiometer 1		0 Minutes	150 Years	0.5	2.2 mmol/L
Lactate WB(A)-EPOC	U Telcor POC	Female	0 Minutes	150 Years	0.5	2.2 mmol/L
Lactate WB(A)-EPOC	U Telcor POC	Male	0 Minutes	150 Years	0.5	2.2 mmol/L
Lactate WB(C)-EPOC	U Telcor POC	Female	0 Minutes	150 Years	0.5	2.2 mmol/L
Lactate WB(C)-EPOC	U Telcor POC	Male	0 Minutes	150 Years	0.5	2.2 mmol/L
Lactate WB(CD)-EPOC	U Telcor POC		0 Minutes	150 Years	0	0 mmol/L
Lactate WB(M)-EPOC	U Telcor POC	Female	0 Minutes	150 Years	0.5	2.2 mmol/L
Lactate WB(M)-EPOC	U Telcor POC	Male	0 Minutes	150 Years	0.5	2.2 mmol/L
Lactate WB(U)-EPOC	U Telcor POC	Female	0 Minutes	150 Years	0.5	2.2 mmol/L
Lactate WB(U)-EPOC	U Telcor POC	Male	0 Minutes	150 Years	0.5	2.2 mmol/L
Lactate WB(V)-EPOC	U Telcor POC	Female	0 Minutes	150 Years	0.5	2.2 mmol/L
Lactate WB(V)-EPOC	U Telcor POC	Male	0 Minutes	150 Years	0.5	2.2 mmol/L
Lactic Acid CSF	U Chem Multi		3 Days	10 Days	1.1	4.4 mmol/L
Lactic Acid CSF	U Chem Multi		10 Days	18 Years	1.1	2.8 mmol/L
Lactic Acid CSF	U Chem Multi		0 Minutes	3 Days	1.1	6.7 mmol/L
Lactic Acid CSF	U Chem Multi		18 Years	150 Years	1.1	2.4 mmol/L
Lactic Acid, Art	U Chem Multi		0 Minutes	150 Years	0.5	1.6 mmol/L
Lactic Acid, Ven	U Chem Multi		0 Minutes	150 Years	0.5	2.2 mmol/L
Lambda Free Light Chains	U Optilite 1		0 Minutes	150 Years	0.57	2.63 mg/dL
LAP Smear	U Sp Heme		0 Minutes	150 Years	10	70 %
LDH	U Chem Multi	Female	0 Minutes	1 Months	145	765 U/L
LDH	U Chem Multi	Female	1 Months	1 Years	190	420 U/L
LDH	U Chem Multi	Female	1 Years	4 Years	165	395 U/L
LDH	U Chem Multi	Female	4 Years	7 Years	135	345 U/L
LDH	U Chem Multi	Female	7 Years	10 Years	140	280 U/L
LDH	U Chem Multi	Female	10 Years	13 Years	120	260 U/L
LDH	U Chem Multi	Female	13 Years	16 Years	100	275 U/L
LDH	U Chem Multi	Female	16 Years	18 Years	105	230 U/L
LDH	U Chem Multi	Female	18 Years	150 Years	135	214 U/L
LDH	U Chem Multi	Male	0 Minutes	1 Months	125	735 U/L
LDH	U Chem Multi	Male	1 Months	1 Years	170	450 U/L
LDH	U Chem Multi	Male	1 Years	4 Years	155	345 U/L
LDH	U Chem Multi	Male	4 Years	7 Years	155	345 U/L
LDH	U Chem Multi	Male	7 Years	10 Years	145	300 U/L
LDH	U Chem Multi	Male	10 Years	13 Years	120	325 U/L
LDH	U Chem Multi	Male	13 Years	16 Years	120	290 U/L
LDH	U Chem Multi	Male	16 Years	18 Years	105	235 U/L
LDH	U Chem Multi	Male	18 Years	150 Years	135	225 U/L
LDH BF	U Chem Multi	Female	0 Minutes	150 Years	0	0 U/L
LDH BF	U Chem Multi	Male	0 Minutes	150 Years	0	0 U/L
LDH CSF	U Chem Multi		0 Minutes	150 Years	0	0 U/L
LDH Plasma	U Roche C501 R	Female	0 Minutes	1 Months	145	765 U/L
LDH Plasma	U Roche C501 R	Female	1 Months	1 Years	190	420 U/L
LDH Plasma	U Roche C501 R	Female	1 Years	4 Years	165	395 U/L
LDH Plasma	U Roche C501 R	Female	4 Years	7 Years	135	345 U/L
LDH Plasma	U Roche C501 R	Female	7 Years	10 Years	140	280 U/L
LDH Plasma	U Roche C501 R	Female	10 Years	13 Years	120	260 U/L

LDH Plasma	U Roche C501 R	Female	13 Years	16 Years	100	275 U/L
LDH Plasma	U Roche C501 R	Female	16 Years	18 Years	105	230 U/L
LDH Plasma	U Chem Multi	Female	18 Years	150 Years	135	214 U/L
LDH Plasma	U Roche C501 R	Male	0 Minutes	1 Months	125	735 U/L
LDH Plasma	U Roche C501 R	Male	1 Months	1 Years	170	450 U/L
LDH Plasma	U Roche C501 R	Male	1 Years	4 Years	155	345 U/L
LDH Plasma	U Roche C501 R	Male	4 Years	7 Years	155	345 U/L
LDH Plasma	U Roche C501 R	Male	7 Years	10 Years	145	300 U/L
LDH Plasma	U Roche C501 R	Male	10 Years	13 Years	120	325 U/L
LDH Plasma	U Roche C501 R	Male	13 Years	16 Years	120	290 U/L
LDH Plasma	U Roche C501 R	Male	16 Years	18 Years	105	235 U/L
LDH Plasma	U Chem Multi	Male	18 Years	150 Years	135	225 U/L
LDL	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
Lead	U Lead	Female	0 Minutes	150 Years	0	5 ug/dL
Lead	U Lead	Male	0 Minutes	150 Years	0	5 ug/dL
Left Shift Flag	U Molis WAM		0 Minutes	150 Years	0	0
Left Side	U Sp Chem Man		0 Minutes	150 Years	0	29 mmol/L
Leucine (AA)	U Amino Acid		0 Minutes	1 Years	40	230 umol/L
Leucine (AA)	U Amino Acid		1 Years	150 Years	60	230 umol/L
Leukocytosis Flag	U Molis WAM		0 Minutes	150 Years	0	0
Leukopenia Flag	U Molis WAM		0 Minutes	150 Years	0	0
Lg Mono CSF	U Molis WAM		0 Minutes	150 Years	0	0 %
Lg Mono CSF Tube 1	U CWS Multi		0 Minutes	150 Years	0	0 %
Lg Mono CSF Tube 2	U CWS Multi		0 Minutes	150 Years	0	0 %
Lg Mono CSF Tube 3	U CWS Multi		0 Minutes	150 Years	0	0 %
Lg Mono CSF Tube 4	U CWS Multi		0 Minutes	150 Years	0	0 %
LH	U Chem Multi	Female	0 Minutes	150 Years	0	0 mIU/mL
LH	U Chem Multi	Male	0 Minutes	150 Years	1.7	8.6 mIU/mL
Linoleyl (C18:2).	U Met Lab LCMS1		0 Minutes	1 Years	0	0.09 umol/L
Linoleyl (C18:2).	U Met Lab LCMS1		1 Years	7 Years	0	0.08 umol/L
Linoleyl (C18:2).	U Met Lab LCMS1		7 Years	150 Years	0	0.1 umol/L
Lipase BF	U Chem Multi		0 Minutes	150 Years	0	0 U/L
Lipase Lvl	U Roche C501 R		0 Minutes	150 Years	16	95 U/L
Lipase Plasma	U Chem Multi		0 Minutes	150 Years	16	95 U/L
Lithium Lvl	U Easelite		0 Minutes	150 Years	0.5	1.3 mmol/L
Lithium Lvl	U Chem Multi		0 Minutes	150 Years	0.6	1.2 mmol/L
Lower GFR estimate	U Roche C501 R		0 Minutes	150 Years	60	0 mL/min/1.73 m2
LPR Ratio CSF ISCUS	U Telcor POC		0 Minutes	150 Years	0	0
Lung Transplant Ammonia	U Chem Multi	Female	30 Days	150 Years	0	65 umol/L
Lung Transplant Ammonia	U Chem Multi	Female	0 Minutes	30 Days	0	65 umol/L
Lung Transplant Ammonia	U Chem Multi	Male	30 Days	150 Years	0	65 umol/L
Lung Transplant Ammonia	U Chem Multi	Male	0 Minutes	30 Days	0	65 umol/L
Lyme Ab Inst	U DS2 1		0 Minutes	150 Years	0	0 OD Ratio
Lymph # POC	U POC Manual		0 Minutes	150 Years	0	0
Lymph % POC	U POC Manual		7 Days	1 Months	20	50 %
Lymph % POC	U POC Manual		0 Minutes	7 Days	20	40 %
Lymph % POC	U POC Manual		1 Months	1 Years	40	70 %
Lymph % POC	U POC Manual		1 Years	4 Years	40	65 %
Lymph % POC	U POC Manual		4 Years	12 Years	30	60 %
Lymph % POC	U POC Manual		12 Years	16 Years	20	50 %
Lymph % POC	U POC Manual		16 Years	150 Years	20	50 %
Lymph Abs Man	U HIP8 CWS DNLD	Female	15 Days	1 Months	2.42	8.2 x10(3)/uL
Lymph Abs Man	U HIP8 CWS DNLD	Female	0 Minutes	15 Days	1.75	8 x10(3)/uL
Lymph Abs Man	U HIP8 CWS DNLD	Female	1 Months	2 Months	2.29	9.14 x10(3)/uL

Lymph Abs Man	U HIP8 CWS DNLD	Female	2 Months	6 Months	2.14	8.99 x10(3)/uL
Lymph Abs Man	U HIP8 CWS DNLD	Female	6 Months	2 Years	1.52	8.09 x10(3)/uL
Lymph Abs Man	U HIP8 CWS DNLD	Female	2 Years	6 Years	1.25	5.77 x10(3)/uL
Lymph Abs Man	U HIP8 CWS DNLD	Female	6 Years	12 Years	1.16	4.28 x10(3)/uL
Lymph Abs Man	U HIP8 CWS DNLD	Female	12 Years	18 Years	1.16	3.33 x10(3)/uL
Lymph Abs Man	U HIP8 CWS DNLD	Female	18 Years	150 Years	1.17	3.25 x10(3)/uL
Lymph Abs Man	U HIP8 CWS DNLD	Male	15 Days	1 Months	2.11	8.38 x10(3)/uL
Lymph Abs Man	U HIP8 CWS DNLD	Male	0 Minutes	15 Days	2.07	7.53 x10(3)/uL
Lymph Abs Man	U HIP8 CWS DNLD	Male	1 Months	2 Months	2.47	7.95 x10(3)/uL
Lymph Abs Man	U HIP8 CWS DNLD	Male	2 Months	6 Months	2.45	8.89 x10(3)/uL
Lymph Abs Man	U HIP8 CWS DNLD	Male	6 Months	2 Years	1.56	7.83 x10(3)/uL
Lymph Abs Man	U HIP8 CWS DNLD	Male	2 Years	6 Years	1.13	5.52 x10(3)/uL
Lymph Abs Man	U HIP8 CWS DNLD	Male	6 Years	12 Years	0.97	3.96 x10(3)/uL
Lymph Abs Man	U HIP8 CWS DNLD	Male	12 Years	18 Years	0.97	3.26 x10(3)/uL
Lymph Abs Man	U HIP8 CWS DNLD	Male	18 Years	150 Years	0.94	3.02 x10(3)/uL
Lymph Absolute	U HIP8 CWS DNLD	Female	15 Days	1 Months	2.42	8.2 x10(3)/uL
Lymph Absolute	U HIP8 CWS DNLD	Female	0 Minutes	15 Days	1.75	8 x10(3)/uL
Lymph Absolute	U HIP8 CWS DNLD	Female	1 Months	2 Months	2.29	9.14 x10(3)/uL
Lymph Absolute	U HIP8 CWS DNLD	Female	2 Months	6 Months	2.14	8.99 x10(3)/uL
Lymph Absolute	U HIP8 CWS DNLD	Female	6 Months	2 Years	1.52	8.09 x10(3)/uL
Lymph Absolute	U HIP8 CWS DNLD	Female	2 Years	6 Years	1.25	5.77 x10(3)/uL
Lymph Absolute	U HIP8 CWS DNLD	Female	6 Years	12 Years	1.16	4.28 x10(3)/uL
Lymph Absolute	U HIP8 CWS DNLD	Female	12 Years	18 Years	1.16	3.33 x10(3)/uL
Lymph Absolute	U HIP8 CWS DNLD	Female	18 Years	150 Years	1.17	3.25 x10(3)/uL
Lymph Absolute	U HIP8 CWS DNLD	Male	15 Days	1 Months	2.11	8.38 x10(3)/uL
Lymph Absolute	U HIP8 CWS DNLD	Male	0 Minutes	15 Days	2.07	7.53 x10(3)/uL
Lymph Absolute	U HIP8 CWS DNLD	Male	1 Months	2 Months	2.47	7.95 x10(3)/uL
Lymph Absolute	U HIP8 CWS DNLD	Male	2 Months	6 Months	2.45	8.89 x10(3)/uL
Lymph Absolute	U HIP8 CWS DNLD	Male	6 Months	2 Years	1.56	7.83 x10(3)/uL
Lymph Absolute	U HIP8 CWS DNLD	Male	2 Years	6 Years	1.13	5.52 x10(3)/uL
Lymph Absolute	U HIP8 CWS DNLD	Male	6 Years	12 Years	0.97	3.96 x10(3)/uL
Lymph Absolute	U HIP8 CWS DNLD	Male	12 Years	18 Years	0.97	3.26 x10(3)/uL
Lymph Absolute	U HIP8 CWS DNLD	Male	18 Years	150 Years	0.94	3.02 x10(3)/uL
Lymph Auto	U HIP8 CWS DNLD	Female	14 Days	1 Months	31.9	82.7 %
Lymph Auto	U HIP8 CWS DNLD	Female	0 Minutes	14 Days	24.9	68.5 %
Lymph Auto	U HIP8 CWS DNLD	Female	1 Months	2 Months	37.8	86.7 %
Lymph Auto	U HIP8 CWS DNLD	Female	2 Months	6 Months	30.4	85.6 %
Lymph Auto	U HIP8 CWS DNLD	Female	6 Months	2 Years	27.4	79.9 %
Lymph Auto	U HIP8 CWS DNLD	Female	2 Years	6 Years	18.1	68.6 %
Lymph Auto	U HIP8 CWS DNLD	Female	6 Years	12 Years	16.7	57.8 %
Lymph Auto	U HIP8 CWS DNLD	Female	12 Years	18 Years	18.2	49.8 %
Lymph Auto	U HIP8 CWS DNLD	Female	18 Years	150 Years	17.1	44.9 %
Lymph Auto	U HIP8 CWS DNLD	Male	14 Days	1 Months	33.6	76.8 %
Lymph Auto	U HIP8 CWS DNLD	Male	0 Minutes	14 Days	33.7	67.6 %
Lymph Auto	U HIP8 CWS DNLD	Male	1 Months	2 Months	42.5	85.7 %
Lymph Auto	U HIP8 CWS DNLD	Male	2 Months	6 Months	40.7	83.7 %
Lymph Auto	U HIP8 CWS DNLD	Male	6 Months	2 Years	26	79.6 %
Lymph Auto	U HIP8 CWS DNLD	Male	2 Years	6 Years	18.4	66.6 %
Lymph Auto	U HIP8 CWS DNLD	Male	6 Years	12 Years	15.5	56.6 %
Lymph Auto	U HIP8 CWS DNLD	Male	12 Years	18 Years	16.4	52.7 %
Lymph Auto	U HIP8 CWS DNLD	Male	18 Years	150 Years	18.5	50.5 %
Lymph BF	U CWS DNLD		0 Minutes	150 Years	0	0 %
Lymph CSF	U Molis WAM		0 Minutes	150 Years	40	80 %
Lymph CSF Tube 1	U CWS Multi		0 Minutes	150 Years	40	80 %

Lymph CSF Tube 2	U CWS Multi		0 Minutes	150 Years	40	80 %
Lymph CSF Tube 3	U CWS Multi		0 Minutes	150 Years	40	80 %
Lymph CSF Tube 4	U CWS Multi		0 Minutes	150 Years	40	80 %
Lymph Man	U HIP8 CWS DNLD	Female	14 Days	1 Months	31.9	82.7 %
Lymph Man	U HIP8 CWS DNLD	Female	0 Minutes	14 Days	24.9	68.5 %
Lymph Man	U HIP8 CWS DNLD	Female	1 Months	2 Months	37.8	86.7 %
Lymph Man	U HIP8 CWS DNLD	Female	2 Months	6 Months	30.4	85.6 %
Lymph Man	U HIP8 CWS DNLD	Female	6 Months	2 Years	27.4	79.9 %
Lymph Man	U HIP8 CWS DNLD	Female	2 Years	6 Years	18.1	68.6 %
Lymph Man	U HIP8 CWS DNLD	Female	6 Years	12 Years	16.7	57.8 %
Lymph Man	U HIP8 CWS DNLD	Female	12 Years	18 Years	18.2	49.8 %
Lymph Man	U HIP8 CWS DNLD	Female	18 Years	150 Years	17.1	44.9 %
Lymph Man	U HIP8 CWS DNLD	Male	14 Days	1 Months	33.6	76.8 %
Lymph Man	U HIP8 CWS DNLD	Male	0 Minutes	14 Days	33.7	67.6 %
Lymph Man	U HIP8 CWS DNLD	Male	1 Months	2 Months	42.5	85.7 %
Lymph Man	U HIP8 CWS DNLD	Male	2 Months	6 Months	40.7	83.7 %
Lymph Man	U HIP8 CWS DNLD	Male	6 Months	2 Years	26	79.6 %
Lymph Man	U HIP8 CWS DNLD	Male	2 Years	6 Years	18.4	66.6 %
Lymph Man	U HIP8 CWS DNLD	Male	6 Years	12 Years	15.5	56.6 %
Lymph Man	U HIP8 CWS DNLD	Male	12 Years	18 Years	16.4	52.7 %
Lymph Man	U HIP8 CWS DNLD	Male	18 Years	150 Years	18.5	50.5 %
Lymphocytosis Flag	U Molis WAM		0 Minutes	150 Years	0	0
Lymphopenia Flag	U Molis WAM		0 Minutes	150 Years	0	0
Lysine (AA)	U Amino Acid		0 Minutes	1 Years	60	250 umol/L
Lysine (AA)	U Amino Acid		1 Years	150 Years	80	250 umol/L
Macrocytosis Flag	U Molis WAM		0 Minutes	150 Years	0	0
Macrophage BF	U CWS DNLD		0 Minutes	150 Years	0	0 %
Macrophage CSF	U Molis WAM		0 Minutes	150 Years	0	0 %
Macrophage CSF Tube 1	U CWS Multi		0 Minutes	150 Years	0	0 %
Macrophage CSF Tube 2	U CWS Multi		0 Minutes	150 Years	0	0 %
Macrophage CSF Tube 3	U CWS Multi		0 Minutes	150 Years	0	0 %
Macrophage CSF Tube 4	U CWS Multi		0 Minutes	150 Years	0	0 %
Magnesium	U Chem Multi	Female	0 Minutes	2 Months	1.5	2.2 mg/dL
Magnesium	U Chem Multi	Female	2 Months	5 Months	1.5	2.2 mg/dL
Magnesium	U Chem Multi	Female	5 Months	6 Years	1.7	2.3 mg/dL
Magnesium	U Chem Multi	Female	6 Years	12 Years	1.7	2.1 mg/dL
Magnesium	U Infinity Multi	Female	12 Years	20 Years	1.7	2.2 mg/dL
Magnesium	U Infinity Multi	Female	20 Years	60 Years	1.6	2.6 mg/dL
Magnesium	U Chem Multi	Female	60 Years	91 Years	1.6	2.4 mg/dL
Magnesium	U Chem Multi	Female	91 Years	150 Years	1.7	2.3 mg/dL
Magnesium	U Chem Multi	Male	0 Minutes	2 Months	1.5	2.2 mg/dL
Magnesium	U Chem Multi	Male	2 Months	5 Months	1.5	2.2 mg/dL
Magnesium	U Chem Multi	Male	5 Months	6 Years	1.7	2.3 mg/dL
Magnesium	U Chem Multi	Male	6 Years	12 Years	1.7	2.1 mg/dL
Magnesium	U Infinity Multi	Male	12 Years	20 Years	1.7	2.2 mg/dL
Magnesium	U Infinity Multi	Male	20 Years	60 Years	1.6	2.6 mg/dL
Magnesium	U Chem Multi	Male	60 Years	91 Years	1.6	2.4 mg/dL
Magnesium	U Chem Multi	Male	91 Years	150 Years	1.7	2.3 mg/dL
Magnesium Plasma	U Chem Multi	Female	0 Minutes	2 Months	1.5	2.2 mg/dL
Magnesium Plasma	U Chem Multi	Female	2 Months	5 Months	1.5	2.2 mg/dL
Magnesium Plasma	U Chem Multi	Female	5 Months	6 Years	1.7	2.3 mg/dL
Magnesium Plasma	U Chem Multi	Female	6 Years	12 Years	1.7	2.1 mg/dL
Magnesium Plasma	U Infinity Multi	Female	12 Years	20 Years	1.7	2.2 mg/dL
Magnesium Plasma	U Infinity Multi	Female	20 Years	60 Years	1.6	2.6 mg/dL

Magnesium Plasma	U Chem Multi	Female	60 Years	91 Years	1.6	2.4 mg/dL
Magnesium Plasma	U Chem Multi	Female	91 Years	150 Years	1.7	2.3 mg/dL
Magnesium Plasma	U Chem Multi	Male	0 Minutes	2 Months	1.5	2.2 mg/dL
Magnesium Plasma	U Chem Multi	Male	2 Months	5 Months	1.5	2.2 mg/dL
Magnesium Plasma	U Chem Multi	Male	5 Months	6 Years	1.7	2.3 mg/dL
Magnesium Plasma	U Chem Multi	Male	6 Years	12 Years	1.7	2.1 mg/dL
Magnesium Plasma	U Infinity Multi	Male	12 Years	20 Years	1.7	2.2 mg/dL
Magnesium Plasma	U Infinity Multi	Male	20 Years	60 Years	1.6	2.6 mg/dL
Magnesium Plasma	U Chem Multi	Male	60 Years	91 Years	1.6	2.4 mg/dL
Magnesium Plasma	U Chem Multi	Male	91 Years	150 Years	1.7	2.3 mg/dL
Mat hCG MOM	U AFP		0 Minutes	150 Years	0	0 IU/mL
Mat hCG Quant	U AFP		0 Minutes	150 Years	0	0 IU/mL
Maternal DOB (ARUP)	U ARUP		0 Minutes	150 Years	0	0
Maximum Lysis EXTEM ROTEM SIGMA	U Telcor POC		0 Minutes	150 Years	0	11 %
Maximum Lysis INTEM ROTEM SIGMA	U Telcor POC		0 Minutes	150 Years	0	17 %
MaxPossibleVelocity	U Chem Multi		0 Minutes	150 Years	0	0 ng/L/h
MCH	U CWS DNLD	Female	14 Days	1 Months	30.4	35.3 pg
MCH	U CWS DNLD	Female	0 Minutes	14 Days	31.1	35.9 pg
MCH	U CWS DNLD	Female	1 Months	2 Months	28	32.5 pg
MCH	U CWS DNLD	Female	2 Months	6 Months	24.4	29.5 pg
MCH	U CWS DNLD	Female	6 Months	2 Years	23.2	27.5 pg
MCH	U CWS DNLD	Female	2 Years	6 Years	23.7	28.6 pg
MCH	U CWS DNLD	Female	6 Years	12 Years	24.8	29.5 pg
MCH	U CWS DNLD	Female	12 Years	18 Years	24.8	30.2 pg
MCH	U CWS DNLD	Female	18 Years	150 Years	25.7	32.7 pg
MCH	U CWS DNLD	Male	14 Days	1 Months	29.9	34.1 pg
MCH	U CWS DNLD	Male	0 Minutes	14 Days	31.3	35.6 pg
MCH	U CWS DNLD	Male	1 Months	2 Months	27.8	32 pg
MCH	U CWS DNLD	Male	2 Months	6 Months	24.4	28.9 pg
MCH	U CWS DNLD	Male	6 Months	2 Years	22.7	27.2 pg
MCH	U CWS DNLD	Male	2 Years	6 Years	23.7	28.3 pg
MCH	U CWS DNLD	Male	6 Years	12 Years	24.9	29.2 pg
MCH	U CWS DNLD	Male	12 Years	18 Years	25.2	30.2 pg
MCH	U CWS DNLD	Male	18 Years	150 Years	26.7	33.4 pg
MCH POC	U POC Manual	Female	7 Days	150 Years	26.7	31.9 pg
MCH POC	U Telcor POC	Female	14 Days	1 Months	30.4	35.3 g/dL
MCH POC	U POC Manual	Female	0 Minutes	7 Days	31	37 pg
MCH POC	U Telcor POC	Female	0 Minutes	14 Days	31.1	35.9 g/dL
MCH POC	U Telcor POC	Female	1 Months	2 Months	28	32.5 g/dL
MCH POC	U Telcor POC	Female	2 Months	6 Months	24.4	29.5 g/dL
MCH POC	U Telcor POC	Female	6 Months	2 Years	23.2	27.5 g/dL
MCH POC	U Telcor POC	Female	2 Years	6 Years	23.7	28.6 g/dL
MCH POC	U Telcor POC	Female	6 Years	12 Years	24.8	29.5 g/dL
MCH POC	U Telcor POC	Female	12 Years	18 Years	24.8	30.2 g/dL
MCH POC	U Telcor POC	Female	18 Years	150 Years	25.7	32.7 g/dL
MCH POC	U POC Manual	Male	7 Days	150 Years	26.7	31.9 pg
MCH POC	U Telcor POC	Male	14 Days	1 Months	29.9	34.1 g/dL
MCH POC	U POC Manual	Male	0 Minutes	7 Days	31	37 pg
MCH POC	U Telcor POC	Male	0 Minutes	14 Days	31.3	35.6 g/dL
MCH POC	U Telcor POC	Male	1 Months	2 Months	27.8	32 g/dL
MCH POC	U Telcor POC	Male	2 Months	6 Months	24.4	28.9 g/dL
MCH POC	U Telcor POC	Male	6 Months	2 Years	22.7	27.2 g/dL
MCH POC	U Telcor POC	Male	2 Years	6 Years	23.7	28.3 g/dL
MCH POC	U Telcor POC	Male	6 Years	12 Years	24.9	29.2 g/dL

MCH POC	U Telcor POC	Male	12 Years	18 Years	25.2	30.2 g/dL
MCH POC	U Telcor POC	Male	18 Years	150 Years	26.7	33.4 g/dL
MCHC	U CWS DNLD	Female	14 Days	1 Months	33.2	35 g/dL
MCHC	U CWS DNLD	Female	0 Minutes	14 Days	33.4	35.4 g/dL
MCHC	U CWS DNLD	Female	1 Months	2 Months	32.5	34.9 g/dL
MCHC	U CWS DNLD	Female	2 Months	6 Months	32.1	34.4 g/dL
MCHC	U CWS DNLD	Female	6 Months	2 Years	31.9	34.2 g/dL
MCHC	U CWS DNLD	Female	2 Years	6 Years	31.8	34.6 g/dL
MCHC	U CWS DNLD	Female	6 Years	12 Years	31.8	34.6 g/dL
MCHC	U CWS DNLD	Female	12 Years	18 Years	31.5	34.2 g/dL
MCHC	U CWS DNLD	Female	18 Years	150 Years	32	35.3 g/dL
MCHC	U CWS DNLD	Male	14 Days	1 Months	32.7	35.1 g/dL
MCHC	U CWS DNLD	Male	0 Minutes	14 Days	33	35.7 g/dL
MCHC	U CWS DNLD	Male	1 Months	2 Months	32.3	34.8 g/dL
MCHC	U CWS DNLD	Male	2 Months	6 Months	31.9	34.4 g/dL
MCHC	U CWS DNLD	Male	6 Months	2 Years	31.6	34.4 g/dL
MCHC	U CWS DNLD	Male	2 Years	6 Years	32	34.7 g/dL
MCHC	U CWS DNLD	Male	6 Years	12 Years	32.2	34.9 g/dL
MCHC	U CWS DNLD	Male	12 Years	18 Years	31.8	34.8 g/dL
MCHC	U CWS DNLD	Male	18 Years	150 Years	32.5	37.1 g/dL
MCHC POC	U POC Manual	Female	7 Days	16 Years	28	36 g/dL
MCHC POC	U Telcor POC	Female	14 Days	1 Months	33.2	35 g/dL
MCHC POC	U POC Manual	Female	0 Minutes	7 Days	30	36 g/dL
MCHC POC	U Telcor POC	Female	0 Minutes	14 Days	33.4	35.4 g/dL
MCHC POC	U Telcor POC	Female	1 Months	2 Months	32.5	34.9 g/dL
MCHC POC	U Telcor POC	Female	2 Months	6 Months	32.1	34.4 g/dL
MCHC POC	U Telcor POC	Female	6 Months	2 Years	31.9	34.2 g/dL
MCHC POC	U Telcor POC	Female	2 Years	6 Years	31.8	34.6 g/dL
MCHC POC	U Telcor POC	Female	6 Years	12 Years	31.8	34.6 g/dL
MCHC POC	U Telcor POC	Female	12 Years	18 Years	31.5	34.2 g/dL
MCHC POC	U POC Manual	Female	16 Years	150 Years	32.3	35.9 g/dL
MCHC POC	U Telcor POC	Female	18 Years	150 Years	32	35.3 g/dL
MCHC POC	U POC Manual	Male	7 Days	16 Years	28	36 g/dL
MCHC POC	U Telcor POC	Male	14 Days	1 Months	32.7	35.1 g/dL
MCHC POC	U POC Manual	Male	0 Minutes	7 Days	30	36 g/dL
MCHC POC	U Telcor POC	Male	0 Minutes	14 Days	33	35.7 g/dL
MCHC POC	U Telcor POC	Male	1 Months	2 Months	32.3	34.8 g/dL
MCHC POC	U Telcor POC	Male	2 Months	6 Months	31.9	34.4 g/dL
MCHC POC	U Telcor POC	Male	6 Months	2 Years	31.6	34.4 g/dL
MCHC POC	U Telcor POC	Male	2 Years	6 Years	32	34.7 g/dL
MCHC POC	U Telcor POC	Male	6 Years	12 Years	32.2	34.9 g/dL
MCHC POC	U Telcor POC	Male	12 Years	18 Years	31.8	34.8 g/dL
MCHC POC	U POC Manual	Male	16 Years	150 Years	32.3	35.9 g/dL
MCHC POC	U Telcor POC	Male	18 Years	150 Years	32.5	37.1 g/dL
MCV	U CWS DNLD	Female	14 Days	1 Months	90.1	103 fL
MCV	U CWS DNLD	Female	0 Minutes	14 Days	92.7	106.4 fL
MCV	U CWS DNLD	Female	1 Months	2 Months	83.4	96.4 fL
MCV	U CWS DNLD	Female	2 Months	6 Months	74.8	88.3 fL
MCV	U CWS DNLD	Female	6 Months	2 Years	71.3	82.6 fL
MCV	U CWS DNLD	Female	2 Years	6 Years	72.3	85 fL
MCV	U CWS DNLD	Female	6 Years	12 Years	75.9	87.6 fL
MCV	U CWS DNLD	Female	12 Years	18 Years	76.9	90.6 fL
MCV	U CWS DNLD	Female	18 Years	150 Years	79.4	94.7 fL
MCV	U CWS DNLD	Male	14 Days	1 Months	89.4	99.7 fL

MCV	U CWS DNLD	Male	0 Minutes	14 Days	91.3	103.1 fL
MCV	U CWS DNLD	Male	1 Months	2 Months	84.3	94.2 fL
MCV	U CWS DNLD	Male	2 Months	6 Months	74.1	87.5 fL
MCV	U CWS DNLD	Male	6 Months	2 Years	69.5	81.7 fL
MCV	U CWS DNLD	Male	2 Years	6 Years	71.3	84 fL
MCV	U CWS DNLD	Male	6 Years	12 Years	74.4	86.1 fL
MCV	U CWS DNLD	Male	12 Years	18 Years	76.7	89.2 fL
MCV	U CWS DNLD	Male	18 Years	150 Years	78.6	94.2 fL
MCV POC	U POC Manual	Female	7 Days	1 Months	88	122 fL
MCV POC	U Telcor POC	Female	14 Days	1 Months	90.1	103 g/dL
MCV POC	U POC Manual	Female	0 Minutes	7 Days	98	118 fL
MCV POC	U Telcor POC	Female	0 Minutes	14 Days	92.7	106.4 g/dL
MCV POC	U Telcor POC	Female	1 Months	2 Months	83.4	96.4 g/dL
MCV POC	U POC Manual	Female	1 Months	3 Months	85	110 fL
MCV POC	U Telcor POC	Female	2 Months	6 Months	74.8	88.3 g/dL
MCV POC	U POC Manual	Female	3 Months	1 Years	74	110 fL
MCV POC	U Telcor POC	Female	6 Months	2 Years	71.3	82.6 g/dL
MCV POC	U POC Manual	Female	1 Years	4 Years	70	86 fL
MCV POC	U Telcor POC	Female	2 Years	6 Years	72.3	85 g/dL
MCV POC	U POC Manual	Female	4 Years	12 Years	75	90 fL
MCV POC	U Telcor POC	Female	6 Years	12 Years	75.9	87.6 g/dL
MCV POC	U POC Manual	Female	12 Years	16 Years	80	94 fL
MCV POC	U Telcor POC	Female	12 Years	18 Years	76.9	90.6 g/dL
MCV POC	U POC Manual	Female	16 Years	150 Years	79	93.3 fL
MCV POC	U Telcor POC	Female	18 Years	150 Years	79.4	94.7 g/dL
MCV POC	U POC Manual	Male	7 Days	1 Months	88	122 fL
MCV POC	U Telcor POC	Male	14 Days	1 Months	89.4	99.7 g/dL
MCV POC	U POC Manual	Male	0 Minutes	7 Days	98	118 fL
MCV POC	U Telcor POC	Male	0 Minutes	14 Days	91.3	103.1 g/dL
MCV POC	U Telcor POC	Male	1 Months	2 Months	84.3	94.2 g/dL
MCV POC	U POC Manual	Male	1 Months	3 Months	85	110 fL
MCV POC	U Telcor POC	Male	2 Months	6 Months	74.1	87.5 g/dL
MCV POC	U POC Manual	Male	3 Months	1 Years	74	110 fL
MCV POC	U Telcor POC	Male	6 Months	2 Years	69.5	81.7 g/dL
MCV POC	U POC Manual	Male	1 Years	4 Years	70	86 fL
MCV POC	U Telcor POC	Male	2 Years	6 Years	71.3	84 g/dL
MCV POC	U POC Manual	Male	4 Years	12 Years	75	90 fL
MCV POC	U Telcor POC	Male	6 Years	12 Years	74.4	86.1 g/dL
MCV POC	U POC Manual	Male	12 Years	16 Years	80	94 fL
MCV POC	U Telcor POC	Male	12 Years	18 Years	76.7	89.2 g/dL
MCV POC	U POC Manual	Male	16 Years	150 Years	79	93.3 fL
MCV POC	U Telcor POC	Male	18 Years	150 Years	78.6	94.2 g/dL
Measles IgG Inst	U DS2 1		0 Minutes	150 Years	0	0 OD Ratio
Measles IgG Inst	U Bioplex 1		0 Minutes	150 Years	1.1	0 AI
Meso BF	U CWS DNLD		0 Minutes	150 Years	0	0 %
Meta BF	U CWS DNLD		0 Minutes	150 Years	0	0 %
Meta CSF	U Molis WAM		0 Minutes	150 Years	0	0 %
Meta CSF Tube 1	U CWS Multi		0 Minutes	150 Years	0	0 %
Meta CSF Tube 2	U CWS Multi		0 Minutes	150 Years	0	0 %
Meta CSF Tube 3	U CWS Multi		0 Minutes	150 Years	0	0 %
Meta CSF Tube 4	U CWS Multi		0 Minutes	150 Years	0	0 %
Meta Man	U HIP8 M Dif	Female	0 Minutes	150 Years	0	1 %
Meta Man	U CellaVision	Female	0 Minutes	150 Years	0	3 %
Meta Man	U HIP8 M Dif	Male	0 Minutes	150 Years	0	1 %

Meta Man	U CellaVision	Male	0 Minutes	150 Years	0	3 %
Methemoglob Qnt	U Radiometer 1		0 Minutes	150 Years	0	1.5 %
Methionine (AA)	U Amino Acid		0 Minutes	1 Years	10	60 umol/L
Methionine (AA)	U Amino Acid		1 Years	150 Years	17	53 umol/L
Methotrex CSF	U TDX 1		0 Minutes	150 Years	0	0 umol/L
Methotrex Lvl	U TDX 1		0 Minutes	150 Years	0	0 umol/L
MG POC	U POC Manual		0 Minutes	150 Years	1.5	2.3 mg/dL
Microcytosis Flag	U Molis WAM		0 Minutes	150 Years	0	0
MinPossibleVelocity	U Chem Multi		0 Minutes	150 Years	0	0 ng/L/h
Mlysis (APTEM)	U Telcor POC		0 Minutes	150 Years	0	0 %
Mlysis (EXTEM)	U Telcor POC		0 Minutes	150 Years	0	0 %
Mlysis (HEPTM)	U Telcor POC		0 Minutes	150 Years	0	0 %
Mlysis (INTEM)	U Telcor POC		0 Minutes	150 Years	0	0 %
Mono Abs	U HIP8 CWS DNLD	Female	15 Days	1 Months	0.42	1.21 x10(3)/uL
Mono Abs	U HIP8 CWS DNLD	Female	0 Minutes	15 Days	0.57	1.72 x10(3)/uL
Mono Abs	U HIP8 CWS DNLD	Female	1 Months	2 Months	0.28	1.21 x10(3)/uL
Mono Abs	U HIP8 CWS DNLD	Female	2 Months	6 Months	0.24	1.17 x10(3)/uL
Mono Abs	U HIP8 CWS DNLD	Female	6 Months	2 Years	0.26	1.08 x10(3)/uL
Mono Abs	U HIP8 CWS DNLD	Female	2 Years	6 Years	0.24	0.92 x10(3)/uL
Mono Abs	U HIP8 CWS DNLD	Female	6 Years	12 Years	0.19	0.81 x10(3)/uL
Mono Abs	U HIP8 CWS DNLD	Female	12 Years	18 Years	0.19	0.72 x10(3)/uL
Mono Abs	U HIP8 CWS DNLD	Female	18 Years	150 Years	0.2	0.7 x10(3)/uL
Mono Abs	U HIP8 CWS DNLD	Male	15 Days	1 Months	0.28	1.38 x10(3)/uL
Mono Abs	U HIP8 CWS DNLD	Male	0 Minutes	15 Days	0.52	1.77 x10(3)/uL
Mono Abs	U HIP8 CWS DNLD	Male	1 Months	2 Months	0.28	1.05 x10(3)/uL
Mono Abs	U HIP8 CWS DNLD	Male	2 Months	6 Months	0.28	1.07 x10(3)/uL
Mono Abs	U HIP8 CWS DNLD	Male	6 Months	2 Years	0.25	1.15 x10(3)/uL
Mono Abs	U HIP8 CWS DNLD	Male	2 Years	6 Years	0.19	0.94 x10(3)/uL
Mono Abs	U HIP8 CWS DNLD	Male	6 Years	12 Years	0.19	0.85 x10(3)/uL
Mono Abs	U HIP8 CWS DNLD	Male	12 Years	18 Years	0.18	0.78 x10(3)/uL
Mono Abs	U HIP8 CWS DNLD	Male	18 Years	150 Years	0.22	1 x10(3)/uL
Mono Abs Man	U HIP8 CWS DNLD	Female	15 Days	1 Months	0.42	1.21 x10(3)/uL
Mono Abs Man	U HIP8 CWS DNLD	Female	0 Minutes	15 Days	0.57	1.72 x10(3)/uL
Mono Abs Man	U HIP8 CWS DNLD	Female	1 Months	2 Months	0.28	1.21 x10(3)/uL
Mono Abs Man	U HIP8 CWS DNLD	Female	2 Months	6 Months	0.24	1.17 x10(3)/uL
Mono Abs Man	U HIP8 CWS DNLD	Female	6 Months	2 Years	0.26	1.08 x10(3)/uL
Mono Abs Man	U HIP8 CWS DNLD	Female	2 Years	6 Years	0.24	0.92 x10(3)/uL
Mono Abs Man	U HIP8 CWS DNLD	Female	6 Years	12 Years	0.19	0.81 x10(3)/uL
Mono Abs Man	U HIP8 CWS DNLD	Female	12 Years	18 Years	0.19	0.72 x10(3)/uL
Mono Abs Man	U HIP8 CWS DNLD	Female	18 Years	150 Years	0.2	0.7 x10(3)/uL
Mono Abs Man	U HIP8 CWS DNLD	Male	15 Days	1 Months	0.28	1.38 x10(3)/uL
Mono Abs Man	U HIP8 CWS DNLD	Male	0 Minutes	15 Days	0.52	1.77 x10(3)/uL
Mono Abs Man	U HIP8 CWS DNLD	Male	1 Months	2 Months	0.28	1.05 x10(3)/uL
Mono Abs Man	U HIP8 CWS DNLD	Male	2 Months	6 Months	0.28	1.07 x10(3)/uL
Mono Abs Man	U HIP8 CWS DNLD	Male	6 Months	2 Years	0.25	1.15 x10(3)/uL
Mono Abs Man	U HIP8 CWS DNLD	Male	2 Years	6 Years	0.19	0.94 x10(3)/uL
Mono Abs Man	U HIP8 CWS DNLD	Male	6 Years	12 Years	0.19	0.85 x10(3)/uL
Mono Abs Man	U HIP8 CWS DNLD	Male	12 Years	18 Years	0.18	0.78 x10(3)/uL
Mono Abs Man	U HIP8 CWS DNLD	Male	18 Years	150 Years	0.22	1 x10(3)/uL
Mono Auto	U HIP8 CWS DNLD	Female	14 Days	1 Months	5.6	13.8 %
Mono Auto	U HIP8 CWS DNLD	Female	0 Minutes	14 Days	5.2	20.6 %
Mono Auto	U HIP8 CWS DNLD	Female	1 Months	2 Months	3.8	15.5 %
Mono Auto	U HIP8 CWS DNLD	Female	2 Months	6 Months	3.8	12.6 %
Mono Auto	U HIP8 CWS DNLD	Female	6 Months	2 Years	3.8	12.8 %

Mono Auto	U HIP8 CWS DNLD	Female	2 Years	6 Years	4.1	11.4 %
Mono Auto	U HIP8 CWS DNLD	Female	6 Years	12 Years	4.2	11.3 %
Mono Auto	U HIP8 CWS DNLD	Female	12 Years	18 Years	4.1	10.9 %
Mono Auto	U HIP8 CWS DNLD	Female	18 Years	150 Years	4	9.4 %
Mono Auto	U HIP8 CWS DNLD	Male	14 Days	1 Months	4.3	18.3 %
Mono Auto	U HIP8 CWS DNLD	Male	0 Minutes	14 Days	6.7	19.9 %
Mono Auto	U HIP8 CWS DNLD	Male	1 Months	2 Months	4.4	14 %
Mono Auto	U HIP8 CWS DNLD	Male	2 Months	6 Months	3.8	13.4 %
Mono Auto	U HIP8 CWS DNLD	Male	6 Months	2 Years	4.4	13.4 %
Mono Auto	U HIP8 CWS DNLD	Male	2 Years	6 Years	4.2	12.2 %
Mono Auto	U HIP8 CWS DNLD	Male	6 Years	12 Years	4.2	12.3 %
Mono Auto	U HIP8 CWS DNLD	Male	12 Years	18 Years	4.4	12.3 %
Mono Auto	U HIP8 CWS DNLD	Male	18 Years	150 Years	3.9	12.2 %
Mono/Macrophage BF	U CWS DNLD		0 Minutes	150 Years	0	0 %
Mono/Macrophage CSF	U HIP8 CWS DNLD		0 Minutes	150 Years	15	45 %
Mono/Macrophage CSF Tube 1	U CWS Multi		0 Minutes	150 Years	15	45 %
Mono/Macrophage CSF Tube 2	U CWS Multi		0 Minutes	150 Years	15	45 %
Mono/Macrophage CSF Tube 3	U CWS Multi		0 Minutes	150 Years	15	45 %
Mono/Macrophage CSF Tube 4	U CWS Multi		0 Minutes	150 Years	15	45 %
Monocyte BF	U CWS DNLD		0 Minutes	150 Years	0	0 %
Monocyte CSF	U Molis WAM		0 Minutes	150 Years	0	0 %
Monocyte CSF Tube 1	U CWS Multi		0 Minutes	150 Years	0	0 %
Monocyte CSF Tube 2	U CWS Multi		0 Minutes	150 Years	0	0 %
Monocyte CSF Tube 3	U CWS Multi		0 Minutes	150 Years	0	0 %
Monocyte CSF Tube 4	U CWS Multi		0 Minutes	150 Years	0	0 %
Monocyte Man	U HIP8 CWS DNLD	Female	14 Days	1 Months	5.6	13.8 %
Monocyte Man	U HIP8 CWS DNLD	Female	0 Minutes	14 Days	5.2	20.6 %
Monocyte Man	U HIP8 CWS DNLD	Female	1 Months	2 Months	3.8	15.5 %
Monocyte Man	U HIP8 CWS DNLD	Female	2 Months	6 Months	3.8	12.6 %
Monocyte Man	U HIP8 CWS DNLD	Female	6 Months	2 Years	3.8	12.8 %
Monocyte Man	U HIP8 CWS DNLD	Female	2 Years	6 Years	4.1	11.4 %
Monocyte Man	U HIP8 CWS DNLD	Female	6 Years	12 Years	4.2	11.3 %
Monocyte Man	U HIP8 CWS DNLD	Female	12 Years	18 Years	4.1	10.9 %
Monocyte Man	U HIP8 CWS DNLD	Female	18 Years	150 Years	4	9.4 %
Monocyte Man	U HIP8 CWS DNLD	Male	14 Days	1 Months	4.3	18.3 %
Monocyte Man	U HIP8 CWS DNLD	Male	0 Minutes	14 Days	6.7	19.9 %
Monocyte Man	U HIP8 CWS DNLD	Male	1 Months	2 Months	4.4	14 %
Monocyte Man	U HIP8 CWS DNLD	Male	2 Months	6 Months	3.8	13.4 %
Monocyte Man	U HIP8 CWS DNLD	Male	6 Months	2 Years	4.4	13.4 %
Monocyte Man	U HIP8 CWS DNLD	Male	2 Years	6 Years	4.2	12.2 %
Monocyte Man	U HIP8 CWS DNLD	Male	6 Years	12 Years	4.2	12.3 %
Monocyte Man	U HIP8 CWS DNLD	Male	12 Years	18 Years	4.4	12.3 %
Monocyte Man	U HIP8 CWS DNLD	Male	18 Years	150 Years	3.9	12.2 %
Monocytosis Flag	U Molis WAM		0 Minutes	150 Years	0	0
Moraxella catarrhalis DNA	U Biofire 1		0 Minutes	150 Years	0	0 Copies/mL
MPV	U CWS DNLD	Female	0 Days	14 Days	10.4	12 fL
MPV	U CWS DNLD	Female	14 Days	1 Months	10	12.2 fL
MPV	U CWS DNLD	Female	1 Months	2 Months	9.4	11.1 fL
MPV	U CWS DNLD	Female	2 Months	6 Months	9	10.9 fL
MPV	U CWS DNLD	Female	6 Months	2 Years	8.8	10.6 fL
MPV	U CWS DNLD	Female	2 Years	6 Years	8.9	11 fL
MPV	U CWS DNLD	Female	6 Years	12 Years	9.3	11.3 fL
MPV	U CWS DNLD	Female	12 Years	18 Years	9.6	11.7 fL
MPV	U CWS DNLD	Female	18 Years	150 Years	8.7	12.5 fL

MPV	U CWS DNLD	Male	0 Days	14 Days	10.2	11.9 fL
MPV	U CWS DNLD	Male	14 Days	1 Months	10.1	12.1 fL
MPV	U CWS DNLD	Male	1 Months	2 Months	9.2	10.8 fL
MPV	U CWS DNLD	Male	2 Months	6 Months	8.9	10.6 fL
MPV	U CWS DNLD	Male	6 Months	2 Years	8.7	10.5 fL
MPV	U CWS DNLD	Male	2 Years	6 Years	9	10.9 fL
MPV	U CWS DNLD	Male	6 Years	12 Years	9.2	11.4 fL
MPV	U CWS DNLD	Male	12 Years	18 Years	9.6	11.8 fL
MPV	U CWS DNLD	Male	18 Years	150 Years	9	12.1 fL
MPV POC	U Telcor POC	Female	14 Days	1 Months	10	12.2
MPV POC	U Telcor POC	Female	0 Minutes	14 Days	10.4	12
MPV POC	U POC Manual	Female	0 Minutes	150 Years	9	12.95
MPV POC	U Telcor POC	Female	1 Months	2 Months	9.4	11.1
MPV POC	U Telcor POC	Female	2 Months	6 Months	9	10.9
MPV POC	U Telcor POC	Female	6 Months	2 Years	8.8	10.6
MPV POC	U Telcor POC	Female	2 Years	6 Years	8.9	11
MPV POC	U Telcor POC	Female	6 Years	12 Years	9.3	11.3
MPV POC	U Telcor POC	Female	12 Years	18 Years	9.6	11.7
MPV POC	U Telcor POC	Female	18 Years	150 Years	8.7	12.5
MPV POC	U Telcor POC	Male	14 Days	1 Months	10.1	12.1
MPV POC	U Telcor POC	Male	0 Minutes	14 Days	10.2	11.9
MPV POC	U POC Manual	Male	0 Minutes	150 Years	9	12.95
MPV POC	U Telcor POC	Male	1 Months	2 Months	9.2	10.8
MPV POC	U Telcor POC	Male	2 Months	6 Months	8.9	10.6
MPV POC	U Telcor POC	Male	6 Months	2 Years	8.7	10.5
MPV POC	U Telcor POC	Male	2 Years	6 Years	9	10.9
MPV POC	U Telcor POC	Male	6 Years	12 Years	9.2	11.4
MPV POC	U Telcor POC	Male	12 Years	18 Years	9.6	11.8
MPV POC	U Telcor POC	Male	18 Years	150 Years	9	12.1
Mumps IgG Inst	U Bioplex 1		0 Minutes	150 Years	1.1	0 AI
MXD # POC	U POC Manual		0 Minutes	150 Years	0	0
MXD % POC	U POC Manual		0 Minutes	150 Years	4	16 %
Myelo BF	U CWS DNLD		0 Minutes	150 Years	0	0 %
Myelo CSF	U Molis WAM		0 Minutes	150 Years	0	0 %
Myelo CSF Tube 1	U CWS Multi		0 Minutes	150 Years	0	0 %
Myelo CSF Tube 2	U CWS Multi		0 Minutes	150 Years	0	0 %
Myelo CSF Tube 3	U CWS Multi		0 Minutes	150 Years	0	0 %
Myelo CSF Tube 4	U CWS Multi		0 Minutes	150 Years	0	0 %
Myelo Man	U HIP8 M Dif	Female	0 Minutes	150 Years	0	0 %
Myelo Man	U CellaVision	Female	0 Minutes	150 Years	0	3 %
Myelo Man	U HIP8 M Dif	Male	0 Minutes	150 Years	0	0 %
Myelo Man	U CellaVision	Male	0 Minutes	150 Years	0	3 %
Na WB-EPOC	U Telcor POC	Female	0 Minutes	150 Years	135	147 mmol/L
Na WB-EPOC	U Telcor POC	Male	0 Minutes	150 Years	135	147 mmol/L
Na WB-ISTAT	U Telcor POC		0 Minutes	150 Years	135	147 mmol/L
NA-ABL	U Telcor POC		0 Minutes	150 Years	135	147 mmol/L
NBT	U Sp Heme		0 Minutes	150 Years	0	25 minute(s)
Negative Control	U Sp Coag		0 Minutes	150 Years	0	0
Neu Tube Def Cutoff	U AFP		0 Minutes	150 Years	0	0
Neut # POC	U POC Manual		0 Minutes	150 Years	1.42	6.34
Neut % POC	U POC Manual		7 Days	1 Months	30	80 %
Neut % POC	U POC Manual		0 Minutes	7 Days	40	75 %
Neut % POC	U POC Manual		1 Months	1 Years	25	50 %
Neut % POC	U POC Manual		1 Years	4 Years	20	45 %

Neut % POC	U POC Manual		4 Years	12 Years	35	60 %
Neut % POC	U POC Manual		12 Years	16 Years	40	70 %
Neut % POC	U POC Manual		16 Years	150 Years	40	70 %
Neutro Abs Man	U HIP8 CWS DNLD	Female	15 Days	1 Months	1.23	4.8 x10(3)/uL
Neutro Abs Man	U HIP8 CWS DNLD	Female	0 Minutes	15 Days	1.73	6.75 x10(3)/uL
Neutro Abs Man	U HIP8 CWS DNLD	Female	1 Months	2 Months	1	4.68 x10(3)/uL
Neutro Abs Man	U HIP8 CWS DNLD	Female	2 Months	6 Months	1.04	7.2 x10(3)/uL
Neutro Abs Man	U HIP8 CWS DNLD	Female	6 Months	2 Years	1.27	7.18 x10(3)/uL
Neutro Abs Man	U HIP8 CWS DNLD	Female	2 Years	6 Years	1.6	8.29 x10(3)/uL
Neutro Abs Man	U HIP8 CWS DNLD	Female	6 Years	12 Years	1.64	7.87 x10(3)/uL
Neutro Abs Man	U HIP8 CWS DNLD	Female	12 Years	18 Years	1.82	7.47 x10(3)/uL
Neutro Abs Man	U HIP8 CWS DNLD	Female	18 Years	150 Years	1.42	7.06 x10(3)/uL
Neutro Abs Man	U HIP8 CWS DNLD	Male	15 Days	1 Months	1.18	5.45 x10(3)/uL
Neutro Abs Man	U HIP8 CWS DNLD	Male	0 Minutes	15 Days	1.6	6.06 x10(3)/uL
Neutro Abs Man	U HIP8 CWS DNLD	Male	1 Months	2 Months	0.83	4.23 x10(3)/uL
Neutro Abs Man	U HIP8 CWS DNLD	Male	2 Months	6 Months	0.97	5.45 x10(3)/uL
Neutro Abs Man	U HIP8 CWS DNLD	Male	6 Months	2 Years	1.19	7.21 x10(3)/uL
Neutro Abs Man	U HIP8 CWS DNLD	Male	2 Years	6 Years	1.54	7.92 x10(3)/uL
Neutro Abs Man	U HIP8 CWS DNLD	Male	6 Years	12 Years	1.63	7.55 x10(3)/uL
Neutro Abs Man	U HIP8 CWS DNLD	Male	12 Years	18 Years	1.54	7.04 x10(3)/uL
Neutro Abs Man	U HIP8 CWS DNLD	Male	18 Years	150 Years	1.51	5.89 x10(3)/uL
Neutro Abs Man ED	U HIP8 M Dif	Female	7 Days	1 Months	0	0 x10(9)/L
Neutro Abs Man ED	U CellaVision	Female	15 Days	1 Months	1.23	4.8 x10(3)/uL
Neutro Abs Man ED	U HIP8 M Dif	Female	0 Minutes	7 Days	0	0 x10(9)/L
Neutro Abs Man ED	U CellaVision	Female	0 Minutes	15 Days	1.73	6.75 x10(3)/uL
Neutro Abs Man ED	U CellaVision	Female	1 Months	2 Months	1	4.68 x10(3)/uL
Neutro Abs Man ED	U HIP8 M Dif	Female	1 Months	3 Months	0	0 x10(9)/L
Neutro Abs Man ED	U CellaVision	Female	2 Months	6 Months	1.04	7.2 x10(3)/uL
Neutro Abs Man ED	U HIP8 M Dif	Female	3 Months	1 Years	0	0 x10(9)/L
Neutro Abs Man ED	U CellaVision	Female	6 Months	2 Years	1.27	7.18 x10(3)/uL
Neutro Abs Man ED	U HIP8 M Dif	Female	1 Years	4 Years	0	0 x10(9)/L
Neutro Abs Man ED	U CellaVision	Female	2 Years	6 Years	1.6	8.29 x10(3)/uL
Neutro Abs Man ED	U HIP8 M Dif	Female	4 Years	12 Years	0	0 x10(9)/L
Neutro Abs Man ED	U CellaVision	Female	6 Years	12 Years	1.64	7.87 x10(3)/uL
Neutro Abs Man ED	U CellaVision	Female	12 Years	18 Years	1.82	7.47 x10(3)/uL
Neutro Abs Man ED	U HIP8 M Dif	Female	12 Years	150 Years	0	0 x10(9)/L
Neutro Abs Man ED	U CellaVision	Female	18 Years	150 Years	1.42	7.06 x10(3)/uL
Neutro Abs Man ED	U HIP8 M Dif	Male	7 Days	1 Months	0	0 x10(9)/L
Neutro Abs Man ED	U CellaVision	Male	15 Days	1 Months	1.18	5.45 x10(3)/uL
Neutro Abs Man ED	U HIP8 M Dif	Male	0 Minutes	7 Days	0	0 x10(9)/L
Neutro Abs Man ED	U CellaVision	Male	0 Minutes	15 Days	1.6	6.06 x10(3)/uL
Neutro Abs Man ED	U CellaVision	Male	1 Months	2 Months	0.83	4.23 x10(3)/uL
Neutro Abs Man ED	U HIP8 M Dif	Male	1 Months	3 Months	0	0 x10(9)/L
Neutro Abs Man ED	U CellaVision	Male	2 Months	6 Months	0.97	5.45 x10(3)/uL
Neutro Abs Man ED	U HIP8 M Dif	Male	3 Months	1 Years	0	0 x10(9)/L
Neutro Abs Man ED	U CellaVision	Male	6 Months	2 Years	1.19	7.21 x10(3)/uL
Neutro Abs Man ED	U HIP8 M Dif	Male	1 Years	4 Years	0	0 x10(9)/L
Neutro Abs Man ED	U CellaVision	Male	2 Years	6 Years	1.54	7.92 x10(3)/uL
Neutro Abs Man ED	U HIP8 M Dif	Male	4 Years	12 Years	0	0 x10(9)/L
Neutro Abs Man ED	U CellaVision	Male	6 Years	12 Years	1.63	7.55 x10(3)/uL
Neutro Abs Man ED	U CellaVision	Male	12 Years	18 Years	1.54	7.04 x10(3)/uL
Neutro Abs Man ED	U HIP8 M Dif	Male	12 Years	150 Years	0	0 x10(9)/L
Neutro Abs Man ED	U CellaVision	Male	18 Years	150 Years	1.51	5.89 x10(3)/uL
Neutro Absolute	U HIP8 CWS DNLD	Female	15 Days	1 Months	1.23	4.8 x10(3)/uL

Neutro Absolute	U HIP8 CWS DNLD	Female	0 Minutes	15 Days	1.73	6.75 x10(3)/uL
Neutro Absolute	U HIP8 CWS DNLD	Female	1 Months	2 Months	1	4.68 x10(3)/uL
Neutro Absolute	U HIP8 CWS DNLD	Female	2 Months	6 Months	1.04	7.2 x10(3)/uL
Neutro Absolute	U HIP8 CWS DNLD	Female	6 Months	2 Years	1.27	7.18 x10(3)/uL
Neutro Absolute	U HIP8 CWS DNLD	Female	2 Years	6 Years	1.6	8.29 x10(3)/uL
Neutro Absolute	U HIP8 CWS DNLD	Female	6 Years	12 Years	1.64	7.87 x10(3)/uL
Neutro Absolute	U HIP8 CWS DNLD	Female	12 Years	18 Years	1.82	7.47 x10(3)/uL
Neutro Absolute	U HIP8 CWS DNLD	Female	18 Years	150 Years	1.42	7.06 x10(3)/uL
Neutro Absolute	U HIP8 CWS DNLD	Male	15 Days	1 Months	1.18	5.45 x10(3)/uL
Neutro Absolute	U HIP8 CWS DNLD	Male	0 Minutes	15 Days	1.6	6.06 x10(3)/uL
Neutro Absolute	U HIP8 CWS DNLD	Male	1 Months	2 Months	0.83	4.23 x10(3)/uL
Neutro Absolute	U HIP8 CWS DNLD	Male	2 Months	6 Months	0.97	5.45 x10(3)/uL
Neutro Absolute	U HIP8 CWS DNLD	Male	6 Months	2 Years	1.19	7.21 x10(3)/uL
Neutro Absolute	U HIP8 CWS DNLD	Male	2 Years	6 Years	1.54	7.92 x10(3)/uL
Neutro Absolute	U HIP8 CWS DNLD	Male	6 Years	12 Years	1.63	7.55 x10(3)/uL
Neutro Absolute	U HIP8 CWS DNLD	Male	12 Years	18 Years	1.54	7.04 x10(3)/uL
Neutro Absolute	U HIP8 CWS DNLD	Male	18 Years	150 Years	1.51	5.89 x10(3)/uL
Neutro Auto	U HIP8 CWS DNLD	Female	0 Days	14 Days	15.2	66.1 %
Neutro Auto	U HIP8 CWS DNLD	Female	14 Days	1 Months	10.6	57.3 %
Neutro Auto	U HIP8 CWS DNLD	Female	1 Months	2 Months	8.9	68.2 %
Neutro Auto	U HIP8 CWS DNLD	Female	2 Months	6 Months	14.1	76 %
Neutro Auto	U HIP8 CWS DNLD	Female	6 Months	2 Years	16.9	74 %
Neutro Auto	U HIP8 CWS DNLD	Female	2 Years	6 Years	22.4	69 %
Neutro Auto	U HIP8 CWS DNLD	Female	6 Years	12 Years	29.8	71.4 %
Neutro Auto	U HIP8 CWS DNLD	Female	12 Years	18 Years	39	73.6 %
Neutro Auto	U HIP8 CWS DNLD	Female	18 Years	150 Years	43.2	74.7 %
Neutro Auto	U HIP8 CWS DNLD	Male	0 Days	14 Days	20.2	46.2 %
Neutro Auto	U HIP8 CWS DNLD	Male	14 Days	1 Months	14	54.6 %
Neutro Auto	U HIP8 CWS DNLD	Male	1 Months	2 Months	10.2	48.7 %
Neutro Auto	U HIP8 CWS DNLD	Male	2 Months	6 Months	10.9	47.8 %
Neutro Auto	U HIP8 CWS DNLD	Male	6 Months	2 Years	17.5	69.5 %
Neutro Auto	U HIP8 CWS DNLD	Male	2 Years	6 Years	22.4	69 %
Neutro Auto	U HIP8 CWS DNLD	Male	6 Years	12 Years	28.6	74.5 %
Neutro Auto	U HIP8 CWS DNLD	Male	12 Years	18 Years	32.5	74.5 %
Neutro Auto	U HIP8 CWS DNLD	Male	18 Years	150 Years	38.3	74 %
Neutropenia Flag	U Molis WAM		0 Minutes	150 Years	0	0
Neutrophilia Flag	U Molis WAM		0 Minutes	150 Years	0	0
No. Fetus	U AFP		0 Minutes	150 Years	0	0
Non-HDL	U Infinity Multi		0 Minutes	150 Years	0	0 mg/dL
Novel Factor	U Infinity Multi		0 Minutes	150 Years	0	0
NRBC BF	U CWS DNLD		0 Minutes	150 Years	0	0 /100 WBC's
NRBC Abn Flag	U Molis WAM		0 Minutes	150 Years	0	0
NRBC Abs	U HIP8 CWS DNLD	Female	4 Days	1 Months	0.04	0.11 x10(3)/uL
NRBC Abs	U HIP8 CWS DNLD	Female	0 Minutes	4 Days	0.06	1.3 x10(3)/uL
NRBC Abs	U HIP8 CWS DNLD	Female	1 Months	2 Months	0.03	0.09 x10(3)/uL
NRBC Abs	U HIP8 CWS DNLD	Female	2 Months	6 Months	0.03	0.13 x10(3)/uL
NRBC Abs	U HIP8 CWS DNLD	Female	6 Months	2 Years	0.03	0.12 x10(3)/uL
NRBC Abs	U HIP8 CWS DNLD	Female	2 Years	6 Years	0.03	0.32 x10(3)/uL
NRBC Abs	U HIP8 CWS DNLD	Female	6 Years	12 Years	0.03	0.15 x10(3)/uL
NRBC Abs	U HIP8 CWS DNLD	Female	12 Years	18 Years	0.03	0.13 x10(3)/uL
NRBC Abs	U HIP8 CWS DNLD	Female	18 Years	150 Years	0	0 x10(3)/uL
NRBC Abs	U HIP8 CWS DNLD	Male	4 Days	1 Months	0.04	0.11 x10(3)/uL
NRBC Abs	U HIP8 CWS DNLD	Male	0 Minutes	4 Days	0.06	1.3 x10(3)/uL
NRBC Abs	U HIP8 CWS DNLD	Male	1 Months	2 Months	0.03	0.09 x10(3)/uL

NRBC Abs	U HIP8 CWS DNLD	Male	2 Months	6 Months	0.03	0.13 x10(3)/uL
NRBC Abs	U HIP8 CWS DNLD	Male	6 Months	2 Years	0.03	0.12 x10(3)/uL
NRBC Abs	U HIP8 CWS DNLD	Male	2 Years	6 Years	0.03	0.32 x10(3)/uL
NRBC Abs	U HIP8 CWS DNLD	Male	6 Years	12 Years	0.03	0.15 x10(3)/uL
NRBC Abs	U HIP8 CWS DNLD	Male	12 Years	18 Years	0.03	0.13 x10(3)/uL
NRBC Abs	U HIP8 CWS DNLD	Male	18 Years	150 Years	0	0 x10(3)/uL
NRBC Auto	U HIP8 CWS DNLD	Female	0 Days	3 Days	0.1	8.3 /100 WBC's
NRBC Auto	U HIP8 CWS DNLD	Female	3 Days	1 Months	0	0 /100 WBC's
NRBC Auto	U HIP8 CWS DNLD	Female	1 Months	2 Months	0	0 /100 WBC's
NRBC Auto	U HIP8 CWS DNLD	Female	2 Months	6 Months	0	0 /100 WBC's
NRBC Auto	U HIP8 CWS DNLD	Female	6 Months	2 Years	0	0 /100 WBC's
NRBC Auto	U HIP8 CWS DNLD	Female	2 Years	6 Years	0	0 /100 WBC's
NRBC Auto	U HIP8 CWS DNLD	Female	6 Years	12 Years	0	0 /100 WBC's
NRBC Auto	U HIP8 CWS DNLD	Female	12 Years	18 Years	0	0 /100 WBC's
NRBC Auto	U HIP8 CWS DNLD	Female	18 Years	150 Years	0	0 /100 WBC's
NRBC Auto	U HIP8 CWS DNLD	Male	0 Days	3 Days	0.1	8.3 /100 WBC's
NRBC Auto	U HIP8 CWS DNLD	Male	3 Days	1 Months	0	0 /100 WBC's
NRBC Auto	U HIP8 CWS DNLD	Male	1 Months	2 Months	0	0 /100 WBC's
NRBC Auto	U HIP8 CWS DNLD	Male	2 Months	6 Months	0	0 /100 WBC's
NRBC Auto	U HIP8 CWS DNLD	Male	6 Months	2 Years	0	0 /100 WBC's
NRBC Auto	U HIP8 CWS DNLD	Male	2 Years	6 Years	0	0 /100 WBC's
NRBC Auto	U HIP8 CWS DNLD	Male	6 Years	12 Years	0	0 /100 WBC's
NRBC Auto	U HIP8 CWS DNLD	Male	12 Years	18 Years	0	0 /100 WBC's
NRBC Auto	U HIP8 CWS DNLD	Male	18 Years	150 Years	0	0 /100 WBC's
NRBC CSF	U Molis WAM		0 Minutes	150 Years	0	0 /100 WBC's
NRBC CSF Tube 1	U CWS Multi		0 Minutes	150 Years	0	0 /100 WBC's
NRBC CSF Tube 2	U CWS Multi		0 Minutes	150 Years	0	0 /100 WBC's
NRBC CSF Tube 3	U CWS Multi		0 Minutes	150 Years	0	0 /100 WBC's
NRBC CSF Tube 4	U CWS Multi		0 Minutes	150 Years	0	0 /100 WBC's
NRBC Man	U HIP8 CWS DNLD	Female	3 Days	1 Months	0	0 /100 WBC's
NRBC Man	U HIP8 CWS DNLD	Female	0 Minutes	3 Days	0.1	8.3 /100 WBC's
NRBC Man	U HIP8 CWS DNLD	Female	1 Months	2 Months	0	0 /100 WBC's
NRBC Man	U HIP8 CWS DNLD	Female	2 Months	6 Months	0	0 /100 WBC's
NRBC Man	U HIP8 CWS DNLD	Female	6 Months	2 Years	0	0 /100 WBC's
NRBC Man	U HIP8 CWS DNLD	Female	2 Years	6 Years	0	0 /100 WBC's
NRBC Man	U HIP8 CWS DNLD	Female	6 Years	12 Years	0	0 /100 WBC's
NRBC Man	U HIP8 CWS DNLD	Female	12 Years	18 Years	0	0 /100 WBC's
NRBC Man	U HIP8 CWS DNLD	Female	18 Years	150 Years	0	0 /100 WBC's
NRBC Man	U HIP8 CWS DNLD	Male	3 Days	1 Months	0	0 /100 WBC's
NRBC Man	U HIP8 CWS DNLD	Male	0 Minutes	3 Days	0.1	8.3 /100 WBC's
NRBC Man	U HIP8 CWS DNLD	Male	1 Months	2 Months	0	0 /100 WBC's
NRBC Man	U HIP8 CWS DNLD	Male	2 Months	6 Months	0	0 /100 WBC's
NRBC Man	U HIP8 CWS DNLD	Male	6 Months	2 Years	0	0 /100 WBC's
NRBC Man	U HIP8 CWS DNLD	Male	2 Years	6 Years	0	0 /100 WBC's
NRBC Man	U HIP8 CWS DNLD	Male	6 Years	12 Years	0	0 /100 WBC's
NRBC Man	U HIP8 CWS DNLD	Male	12 Years	18 Years	0	0 /100 WBC's
NRBC Man	U HIP8 CWS DNLD	Male	18 Years	150 Years	0	0 /100 WBC's
NRBC Present Flag	U Molis WAM		0 Minutes	150 Years	0	0
NRBC? Flag	U Molis WAM		0 Minutes	150 Years	0	0
NT-ProBNP	U Chem Multi	Female	2 Days	1 Months	263	6500 pg/mL
NT-ProBNP	U Chem Multi	Female	0 Minutes	2 Days	260	13222 pg/mL
NT-ProBNP	U Chem Multi	Female	1 Months	1 Years	37	1000 pg/mL
NT-ProBNP	U Chem Multi	Female	1 Years	3 Years	39	675 pg/mL
NT-ProBNP	U Chem Multi	Female	3 Years	7 Years	23	327 pg/mL

NT-ProBNP	U Chem Multi	Female	7 Years	15 Years	10	242 pg/mL
NT-ProBNP	U Chem Multi	Female	15 Years	19 Years	6	207 pg/mL
NT-ProBNP	U Chem Multi	Female	19 Years	45 Years	0	178 pg/mL
NT-ProBNP	U Chem Multi	Female	45 Years	55 Years	0	192 pg/mL
NT-ProBNP	U Chem Multi	Female	55 Years	65 Years	0	226 pg/mL
NT-ProBNP	U Chem Multi	Female	65 Years	75 Years	0	353 pg/mL
NT-ProBNP	U Chem Multi	Female	75 Years	150 Years	0	624 pg/mL
NT-ProBNP	U Chem Multi	Male	2 Days	1 Months	263	6500 pg/mL
NT-ProBNP	U Chem Multi	Male	0 Minutes	2 Days	260	13222 pg/mL
NT-ProBNP	U Chem Multi	Male	1 Months	1 Years	37	1000 pg/mL
NT-ProBNP	U Chem Multi	Male	1 Years	3 Years	39	675 pg/mL
NT-ProBNP	U Chem Multi	Male	3 Years	7 Years	23	327 pg/mL
NT-ProBNP	U Chem Multi	Male	7 Years	15 Years	10	242 pg/mL
NT-ProBNP	U Chem Multi	Male	15 Years	19 Years	6	207 pg/mL
NT-ProBNP	U Chem Multi	Male	19 Years	45 Years	0	93 pg/mL
NT-ProBNP	U Chem Multi	Male	45 Years	55 Years	0	138 pg/mL
NT-ProBNP	U Chem Multi	Male	55 Years	65 Years	0	177 pg/mL
NT-ProBNP	U Chem Multi	Male	65 Years	75 Years	0	229 pg/mL
NT-ProBNP	U Chem Multi	Male	75 Years	150 Years	0	852 pg/mL
O2 Sat	U Radiometer 1		0 Minutes	1 Months	84	99 %
O2 Sat	U Radiometer 1		1 Months	150 Years	95	99 %
O2 Sat POC	U Telcor POC		0 Minutes	150 Years	0	0 %
O2 Sat(A)-AVOX	U Telcor POC		5 Hours	150 Years	95	99 %
O2 Sat(A)-AVOX	U Telcor POC		0 Minutes	5 Hours	84	99 %
O2 Sat(V)-AVOX	U Telcor POC		0 Minutes	150 Years	55	71 %
O2 Saturation POC IL	U Telcor POC		5 Hours	150 Years	95	99 %
O2 Saturation POC IL	U Telcor POC		0 Minutes	5 Hours	84	99 %
O2 Saturation Ven POC IL	U Telcor POC		0 Minutes	150 Years	55	71 %
O2Hb(A)-ABL	U Telcor POC	Female	0 Minutes	1 Months	40	90 %
O2Hb(A)-ABL	U Telcor POC	Female	1 Months	150 Years	92	98 %
O2Hb(A)-ABL	U Telcor POC	Male	0 Minutes	1 Months	40	90 %
O2Hb(A)-ABL	U Telcor POC	Male	1 Months	150 Years	92	98 %
O2Hb(M)-ABL	U Telcor POC	Female	0 Minutes	1 Months	40	90 %
O2Hb(M)-ABL	U Telcor POC	Female	1 Months	150 Years	92	98 %
O2Hb(M)-ABL	U Telcor POC	Male	0 Minutes	1 Months	40	90 %
O2Hb(M)-ABL	U Telcor POC	Male	1 Months	150 Years	92	98 %
O2Hb(V)-ABL	U Telcor POC	Female	0 Minutes	1 Months	40	90 %
O2Hb(V)-ABL	U Telcor POC	Female	1 Months	150 Years	92	98 %
O2Hb(V)-ABL	U Telcor POC	Male	0 Minutes	1 Months	40	90 %
O2Hb(V)-ABL	U Telcor POC	Male	1 Months	150 Years	92	98 %
Octanoyl (C8).	U Met Lab LCMS1		0 Minutes	1 Years	0	0.21 umol/L
Octanoyl (C8).	U Met Lab LCMS1		1 Years	7 Years	0	0.23 umol/L
Octanoyl (C8).	U Met Lab LCMS1		7 Years	150 Years	0	0.23 umol/L
Octenoyl (C8:1).	U Met Lab LCMS1		0 Minutes	1 Years	0	0.61 umol/L
Octenoyl (C8:1).	U Met Lab LCMS1		1 Years	7 Years	0	0.63 umol/L
Octenoyl (C8:1).	U Met Lab LCMS1		7 Years	150 Years	0	0.61 umol/L
OH-Proline (AA)	U Amino Acid		0 Minutes	1 Years	6	90 umol/L
OH-Proline (AA)	U Amino Acid		1 Years	150 Years	6	50 umol/L
Oleyl (C18:1).	U Met Lab LCMS1		0 Minutes	1 Years	0	0.18 umol/L
Oleyl (C18:1).	U Met Lab LCMS1		1 Years	7 Years	0	0.16 umol/L
Oleyl (C18:1).	U Met Lab LCMS1		7 Years	150 Years	0	0.17 umol/L
Ornithine (AA)	U Amino Acid		0 Minutes	1 Years	20	135 umol/L
Ornithine (AA)	U Amino Acid		1 Years	150 Years	20	135 umol/L
Osmolality	U Osmo 1		0 Minutes	150 Years	275	295 mOsm/kg

Osmolality BF	U Osmo 1		0 Minutes	150 Years	0	0 mOsm/kg
Other Cell	U HIP8 M Dif		0 Minutes	150 Years	0	0 %
Oxy Hgb Art POC IL	U Telcor POC		0 Minutes	150 Years	94	100 %
Oxy Hgb Ven POC IL	U Telcor POC		0 Minutes	150 Years	60	85 %
Oxy-Hgb Art POC IL	U Telcor POC		0 Minutes	150 Years	94	100 %
Oxy-Hgb Ven POC IL	U Telcor POC		0 Minutes	150 Years	60	85 %
OxyHb	U Radiometer 1		0 Minutes	1 Months	40	95 %
OxyHb	U Radiometer 1		1 Months	150 Years	95	99 %
OxyHgb POC	U Telcor POC		0 Minutes	150 Years	0	0 %
OxyHGB(A)-AVOX	U Telcor POC	Female	0 Minutes	1 Months	40	90 %
OxyHGB(A)-AVOX	U Telcor POC	Female	1 Months	150 Years	92	98 %
OxyHGB(A)-AVOX	U Telcor POC	Male	0 Minutes	1 Months	40	90 %
OxyHGB(A)-AVOX	U Telcor POC	Male	1 Months	150 Years	92	98 %
OxyHGB(V)-AVOX	U Telcor POC	Female	0 Minutes	1 Months	40	90 %
OxyHGB(V)-AVOX	U Telcor POC	Female	1 Months	150 Years	92	98 %
OxyHGB(V)-AVOX	U Telcor POC	Male	0 Minutes	1 Months	40	90 %
OxyHGB(V)-AVOX	U Telcor POC	Male	1 Months	150 Years	92	98 %
P2Y Base POC	U Telcor POC		0 Minutes	150 Years	280	490 PRU
P2Y12 Base	U Accumetrx1		0 Minutes	150 Years	280	490 PRU
P2Y12 Function	U Accumetrx1		0 Minutes	150 Years	280	490 PRU
P2Y12 Inh	U Accumetrx1		0 Minutes	150 Years	0	10 %
P2Y12 Inh POC	U Telcor POC		0 Minutes	150 Years	0	10 %
P2Y12 Reaction Units	U Accumetrx1		0 Minutes	150 Years	280	490 PRU
P2Y12 PR POC	U Telcor POC		0 Minutes	150 Years	280	490 PRU
Palmitoleyl (C16:1).	U Met Lab LCMS1		0 Minutes	1 Years	0	0.07 umol/L
Palmitoleyl (C16:1).	U Met Lab LCMS1		1 Years	7 Years	0	0.05 umol/L
Palmitoleyl (C16:1).	U Met Lab LCMS1		7 Years	150 Years	0	0.04 umol/L
Palmitoyl (C16).	U Met Lab LCMS1		0 Minutes	1 Years	0	0.25 umol/L
Palmitoyl (C16).	U Met Lab LCMS1		1 Years	7 Years	0	0.1 umol/L
Palmitoyl (C16).	U Met Lab LCMS1		7 Years	150 Years	0	0.1 umol/L
Para	U AFP		0 Years	150 Years	0	0
Patient Temp Art	U Radiometer 1		0 Minutes	150 Years	0	0 DegC
Patient Temp Mx Ven	U Radiometer 1		0 Minutes	150 Years	0	0 DegC
Patient Temp Ven	U Radiometer 1		0 Minutes	150 Years	0	0 DegC
PatTemp-EPOC	U Telcor POC		0 Minutes	150 Years	0	0 DegF
PatTemp(A)-ISTAT	U Telcor POC		0 Minutes	150 Years	0	0 DegC
PatTemp(C)-EPOC	U Telcor POC		0 Minutes	150 Years	0	0 DegF
PatTemp(C)-ISTAT	U Telcor POC		0 Minutes	150 Years	0	0 DegC
PatTemp(M)-EPOC	U Telcor POC		0 Minutes	150 Years	0	0 DegF
PatTemp(U)-EPOC	U Telcor POC		0 Minutes	150 Years	0	0 DegF
PatTemp(U)-ISTAT	U Telcor POC		0 Minutes	150 Years	0	0 DegC
PatTemp(V)-EPOC	U Telcor POC		0 Minutes	150 Years	0	0 DegF
pCO2 Art POC IL	U Telcor POC		7 Days	24 Months	26	42 mmHg
pCO2 Art POC IL	U Telcor POC		5 Hours	24 Hours	27	40 mmHg
pCO2 Art POC IL	U Telcor POC		24 Hours	7 Days	30	42 mmHg
pCO2 Art POC IL	U Telcor POC		0 Minutes	5 Hours	29	45 mmHg
pCO2 Art POC IL	U Telcor POC		24 Months	150 Years	32	45 mmHg
pCO2 Arterial	U Radiometer 1	Female	7 Days	24 Months	26	42 mmHg
pCO2 Arterial	U Radiometer 1	Female	5 Hours	24 Hours	27	40 mmHg
pCO2 Arterial	U Radiometer 1	Female	24 Hours	7 Days	30	42 mmHg
pCO2 Arterial	U Radiometer 1	Female	0 Minutes	5 Hours	29	45 mmHg
pCO2 Arterial	U Radiometer 1	Female	24 Months	150 Years	32	45 mmHg
pCO2 Arterial	U Radiometer 1	Male	7 Days	24 Months	26	42 mmHg
pCO2 Arterial	U Radiometer 1	Male	5 Hours	24 Hours	27	40 mmHg

pCO2 Arterial	U Radiometer 1	Male	24 Hours	7 Days	30	42 mmHg
pCO2 Arterial	U Radiometer 1	Male	0 Minutes	5 Hours	29	45 mmHg
pCO2 Arterial	U Radiometer 1	Male	24 Months	150 Years	32	45 mmHg
pCO2 Cord Arterial	U Radiometer 1		0 Minutes	150 Years	31	86 mmHg
pCO2 Cord Venous	U Radiometer 1		0 Minutes	150 Years	25	74 mmHg
pCO2 Corrected Art	U Radiometer 1		7 Days	24 Months	26	42 mmHg
pCO2 Corrected Art	U Radiometer 1		5 Hours	24 Hours	27	40 mmHg
pCO2 Corrected Art	U Radiometer 1		24 Hours	7 Days	30	42 mmHg
pCO2 Corrected Art	U Radiometer 1		0 Minutes	5 Hours	29	45 mmHg
pCO2 Corrected Art	U Radiometer 1		24 Months	150 Years	32	45 mmHg
pCO2 Corrected Mx Ven	U Radiometer 1		0 Minutes	150 Years	40	45 mmHg
pCO2 Corrected Ven	U Radiometer 1		0 Minutes	150 Years	40	45 mmHg
pCO2 Mix Venous	U Radiometer 1	Female	0 Minutes	150 Years	40	45 mmHg
pCO2 Mix Venous	U Radiometer 1	Male	0 Minutes	150 Years	40	45 mmHg
pCO2 Ven POC IL	U Telcor POC		0 Minutes	150 Years	40	45 mmHg
pCO2 Venous	U Radiometer 1	Female	0 Minutes	150 Years	40	45 mmHg
pCO2 Venous	U Radiometer 1	Male	0 Minutes	150 Years	40	45 mmHg
pCO2(A)-ABL	U Telcor POC		7 Days	24 Months	26	42 mmHg
pCO2(A)-ABL	U Telcor POC		5 Hours	24 Hours	27	40 mmHg
pCO2(A)-ABL	U Telcor POC		24 Hours	7 Days	30	42 mmHg
pCO2(A)-ABL	U Telcor POC		0 Minutes	5 Hours	29	45 mmHg
pCO2(A)-ABL	U Telcor POC		24 Months	150 Years	32	45 mmHg
pCO2(A)-EPOC	U Telcor POC	Female	7 Days	24 Months	26	42 mmHg
pCO2(A)-EPOC	U Telcor POC	Female	5 Hours	24 Hours	27	40 mmHg
pCO2(A)-EPOC	U Telcor POC	Female	24 Hours	7 Days	30	42 mmHg
pCO2(A)-EPOC	U Telcor POC	Female	0 Minutes	5 Hours	29	45 mmHg
pCO2(A)-EPOC	U Telcor POC	Female	24 Months	150 Years	32	45 mmHg
pCO2(A)-EPOC	U Telcor POC	Male	7 Days	24 Months	26	42 mmHg
pCO2(A)-EPOC	U Telcor POC	Male	5 Hours	24 Hours	27	40 mmHg
pCO2(A)-EPOC	U Telcor POC	Male	24 Hours	7 Days	30	42 mmHg
pCO2(A)-EPOC	U Telcor POC	Male	0 Minutes	5 Hours	29	45 mmHg
pCO2(A)-EPOC	U Telcor POC	Male	24 Months	150 Years	32	45 mmHg
pCO2(A)-ISTAT	U Telcor POC	Female	7 Days	24 Months	26	42 mmHg
pCO2(A)-ISTAT	U Telcor POC	Female	5 Hours	24 Hours	27	40 mmHg
pCO2(A)-ISTAT	U Telcor POC	Female	24 Hours	7 Days	30	42 mmHg
pCO2(A)-ISTAT	U Telcor POC	Female	0 Minutes	5 Hours	29	45 mmHg
pCO2(A)-ISTAT	U Telcor POC	Female	24 Months	150 Years	32	45 mmHg
pCO2(A)-ISTAT	U Telcor POC	Male	7 Days	24 Months	26	42 mmHg
pCO2(A)-ISTAT	U Telcor POC	Male	5 Hours	24 Hours	27	40 mmHg
pCO2(A)-ISTAT	U Telcor POC	Male	24 Hours	7 Days	30	42 mmHg
pCO2(A)-ISTAT	U Telcor POC	Male	0 Minutes	5 Hours	29	45 mmHg
pCO2(A)-ISTAT	U Telcor POC	Male	24 Months	150 Years	32	45 mmHg
pCO2(C)-EPOC	U Telcor POC	Female	0 Minutes	1 Years	26	41 mmHg
pCO2(C)-EPOC	U Telcor POC	Female	1 Years	150 Years	26	41 mmHg
pCO2(C)-EPOC	U Telcor POC	Male	0 Minutes	1 Years	26	41 mmHg
pCO2(C)-EPOC	U Telcor POC	Male	1 Years	150 Years	26	41 mmHg
pCO2(C)-ISTAT	U Telcor POC		0 Minutes	1 Years	26	41 mmHg
pCO2(C)-ISTAT	U Telcor POC		1 Years	150 Years	26	41 mmHg
pCO2(M)-ABL	U Telcor POC		0 Minutes	150 Years	40	45 mmHg
pCO2(M)-EPOC	U Telcor POC		0 Minutes	150 Years	40	45 mmHg
pCO2(U)-EPOC	U Telcor POC	Female	7 Days	24 Months	26	42 mmHg
pCO2(U)-EPOC	U Telcor POC	Female	5 Hours	24 Hours	27	40 mmHg
pCO2(U)-EPOC	U Telcor POC	Female	24 Hours	7 Days	30	42 mmHg
pCO2(U)-EPOC	U Telcor POC	Female	0 Minutes	5 Hours	29	45 mmHg

pCO2(U)-EPOC	U Telcor POC	Female	24 Months	150 Years	32	45 mmHg
pCO2(U)-EPOC	U Telcor POC	Male	7 Days	24 Months	26	42 mmHg
pCO2(U)-EPOC	U Telcor POC	Male	5 Hours	24 Hours	27	40 mmHg
pCO2(U)-EPOC	U Telcor POC	Male	24 Hours	7 Days	30	42 mmHg
pCO2(U)-EPOC	U Telcor POC	Male	0 Minutes	5 Hours	29	45 mmHg
pCO2(U)-EPOC	U Telcor POC	Male	24 Months	150 Years	32	45 mmHg
pCO2(U)-ISTAT	U Telcor POC	Female	0 Minutes	150 Years	32	43 mmHg
pCO2(U)-ISTAT	U Telcor POC	Male	0 Minutes	150 Years	35	45 mmHg
pCO2(V)-ABL	U Telcor POC		0 Minutes	150 Years	40	45 mmHg
pCO2(V)-EPOC	U Telcor POC	Female	0 Minutes	150 Years	40	45 mmHg
pCO2(V)-EPOC	U Telcor POC	Male	0 Minutes	150 Years	40	45 mmHg
pCO2(V)-ISTAT	U Telcor POC		0 Minutes	150 Years	40	45 mmHg
pCO2T(A)-EPOC	U Telcor POC	Female	7 Days	24 Months	26	42 mmHg
pCO2T(A)-EPOC	U Telcor POC	Female	5 Hours	24 Hours	27	40 mmHg
pCO2T(A)-EPOC	U Telcor POC	Female	24 Hours	7 Days	30	42 mmHg
pCO2T(A)-EPOC	U Telcor POC	Female	0 Minutes	5 Hours	29	45 mmHg
pCO2T(A)-EPOC	U Telcor POC	Female	24 Months	150 Years	32	45 mmHg
pCO2T(A)-EPOC	U Telcor POC	Male	7 Days	24 Months	26	42 mmHg
pCO2T(A)-EPOC	U Telcor POC	Male	5 Hours	24 Hours	27	40 mmHg
pCO2T(A)-EPOC	U Telcor POC	Male	24 Hours	7 Days	30	42 mmHg
pCO2T(A)-EPOC	U Telcor POC	Male	0 Minutes	5 Hours	29	45 mmHg
pCO2T(A)-EPOC	U Telcor POC	Male	24 Months	150 Years	32	45 mmHg
pCO2T(A)-ISTAT	U Telcor POC	Female	7 Days	24 Months	26	42 mmHg
pCO2T(A)-ISTAT	U Telcor POC	Female	5 Hours	24 Hours	27	40 mmHg
pCO2T(A)-ISTAT	U Telcor POC	Female	24 Hours	7 Days	30	42 mmHg
pCO2T(A)-ISTAT	U Telcor POC	Female	0 Minutes	5 Hours	29	45 mmHg
pCO2T(A)-ISTAT	U Telcor POC	Female	24 Months	150 Years	32	45 mmHg
pCO2T(A)-ISTAT	U Telcor POC	Male	7 Days	24 Months	26	42 mmHg
pCO2T(A)-ISTAT	U Telcor POC	Male	5 Hours	24 Hours	27	40 mmHg
pCO2T(A)-ISTAT	U Telcor POC	Male	24 Hours	7 Days	30	42 mmHg
pCO2T(A)-ISTAT	U Telcor POC	Male	0 Minutes	5 Hours	29	45 mmHg
pCO2T(A)-ISTAT	U Telcor POC	Male	24 Months	150 Years	32	45 mmHg
pCO2T(C)-EPOC	U Telcor POC	Female	0 Minutes	150 Years	0	0 mmHg
pCO2T(C)-EPOC	U Telcor POC	Male	0 Minutes	150 Years	0	0 mmHg
pCO2T(C)-ISTAT	U Telcor POC		0 Minutes	150 Years	26	41 mmHg
pCO2T(M)-EPOC	U Telcor POC		0 Minutes	150 Years	40	45 mmHg
pCO2T(U)-EPOC	U Telcor POC	Female	7 Days	24 Months	26	42 mmHg
pCO2T(U)-EPOC	U Telcor POC	Female	5 Hours	24 Hours	27	40 mmHg
pCO2T(U)-EPOC	U Telcor POC	Female	24 Hours	7 Days	30	42 mmHg
pCO2T(U)-EPOC	U Telcor POC	Female	0 Minutes	5 Hours	29	45 mmHg
pCO2T(U)-EPOC	U Telcor POC	Female	24 Months	150 Years	32	45 mmHg
pCO2T(U)-EPOC	U Telcor POC	Male	7 Days	24 Months	26	42 mmHg
pCO2T(U)-EPOC	U Telcor POC	Male	5 Hours	24 Hours	27	40 mmHg
pCO2T(U)-EPOC	U Telcor POC	Male	24 Hours	7 Days	30	42 mmHg
pCO2T(U)-EPOC	U Telcor POC	Male	0 Minutes	5 Hours	29	45 mmHg
pCO2T(U)-EPOC	U Telcor POC	Male	24 Months	150 Years	32	45 mmHg
pCO2T(U)-ISTAT	U Telcor POC	Female	0 Minutes	150 Years	32	43 mmHg
pCO2T(U)-ISTAT	U Telcor POC	Male	0 Minutes	150 Years	35	45 mmHg
pCO2T(V)-EPOC	U Telcor POC	Female	0 Minutes	150 Years	40	45 mmHg
pCO2T(V)-EPOC	U Telcor POC	Male	0 Minutes	150 Years	40	45 mmHg
pCO2T(V)-ISTAT	U Telcor POC	Female	0 Minutes	150 Years	38	52 mmHg
pCO2T(V)-ISTAT	U Telcor POC	Male	0 Minutes	150 Years	38	52 mmHg
PFA-100 Col/ADP	U PFA 1		0 Minutes	150 Years	71	118 second(s)
PFA-100 Col/EPI	U PFA 1		0 Minutes	150 Years	94	193 second(s)

pH Art POC IL	U Telcor POC		7 Days	24 Months	7.34	7.46
pH Art POC IL	U Telcor POC		5 Hours	24 Hours	7.29	7.45
pH Art POC IL	U Telcor POC		24 Hours	7 Days	7.32	7.43
pH Art POC IL	U Telcor POC		0 Minutes	5 Hours	7.26	7.39
pH Art POC IL	U Telcor POC		24 Months	150 Years	7.35	7.45
pH Arterial	U Radiometer 1		7 Days	24 Months	7.34	7.46
pH Arterial	U Radiometer 1		5 Hours	24 Hours	7.29	7.45
pH Arterial	U Radiometer 1		24 Hours	7 Days	7.32	7.43
pH Arterial	U Radiometer 1		0 Minutes	5 Hours	7.26	7.39
pH Arterial	U Radiometer 1		24 Months	150 Years	7.35	7.45
pH BF	U Radiometer 1		0 Minutes	150 Years	0	0
pH BF POC	U POC Manual		0 Minutes	150 Years	0	0
pH Cord Arterial	U Radiometer 1		0 Minutes	150 Years	7.01	7.39
pH Cord Venous	U Radiometer 1		0 Minutes	150 Years	7.06	7.44
pH Corrected Art	U Radiometer 1		7 Days	24 Months	7.34	7.46
pH Corrected Art	U Radiometer 1		5 Hours	24 Hours	7.29	7.45
pH Corrected Art	U Radiometer 1		24 Hours	7 Days	7.32	7.43
pH Corrected Art	U Radiometer 1		0 Minutes	5 Hours	7.26	7.39
pH Corrected Art	U Radiometer 1		24 Months	150 Years	7.35	7.45
pH Corrected Mx Ven	U Radiometer 1		0 Minutes	150 Years	7.36	7.41
pH Corrected Ven	U Radiometer 1		0 Minutes	150 Years	7.36	7.41
pH Mix Venous	U Radiometer 1		0 Minutes	150 Years	7.36	7.41
pH Ven POC IL	U Telcor POC		0 Minutes	150 Years	7.36	7.41
pH Venous	U Radiometer 1		0 Minutes	150 Years	7.36	7.41
pH(A)-ABL	U Telcor POC		7 Days	24 Months	7.34	7.46
pH(A)-ABL	U Telcor POC		5 Hours	24 Hours	7.29	7.45
pH(A)-ABL	U Telcor POC		24 Hours	7 Days	7.32	7.43
pH(A)-ABL	U Telcor POC		0 Minutes	5 Hours	7.26	7.39
pH(A)-ABL	U Telcor POC		24 Months	150 Years	7.35	7.45
pH(A)-EPOC	U Telcor POC	Female	7 Days	24 Months	7.34	7.46
pH(A)-EPOC	U Telcor POC	Female	5 Hours	24 Hours	7.29	7.45
pH(A)-EPOC	U Telcor POC	Female	24 Hours	7 Days	7.32	7.43
pH(A)-EPOC	U Telcor POC	Female	0 Minutes	5 Hours	7.26	7.39
pH(A)-EPOC	U Telcor POC	Female	24 Months	150 Years	7.35	7.45
pH(A)-EPOC	U Telcor POC	Male	7 Days	24 Months	7.34	7.46
pH(A)-EPOC	U Telcor POC	Male	5 Hours	24 Hours	7.29	7.45
pH(A)-EPOC	U Telcor POC	Male	24 Hours	7 Days	7.32	7.43
pH(A)-EPOC	U Telcor POC	Male	0 Minutes	5 Hours	7.26	7.39
pH(A)-EPOC	U Telcor POC	Male	24 Months	150 Years	7.35	7.45
pH(A)-ISTAT	U Telcor POC		7 Days	24 Months	7.34	7.46
pH(A)-ISTAT	U Telcor POC		5 Hours	24 Hours	7.29	7.45
pH(A)-ISTAT	U Telcor POC		24 Hours	7 Days	7.32	7.43
pH(A)-ISTAT	U Telcor POC		0 Minutes	5 Hours	7.26	7.39
pH(A)-ISTAT	U Telcor POC		24 Months	150 Years	7.35	7.45
pH(C)-EPOC	U Telcor POC	Female	0 Minutes	1 Years	7.35	7.45
pH(C)-EPOC	U Telcor POC	Female	1 Years	150 Years	7.35	7.45
pH(C)-EPOC	U Telcor POC	Male	0 Minutes	1 Years	7.35	7.45
pH(C)-EPOC	U Telcor POC	Male	1 Years	150 Years	7.35	7.45
pH(C)-ISTAT	U Telcor POC		0 Minutes	1 Years	7.35	7.45
pH(C)-ISTAT	U Telcor POC		1 Years	150 Years	7.35	7.45
pH(M)-ABL	U Telcor POC		0 Minutes	150 Years	7.36	7.41
pH(M)-EPOC	U Telcor POC		0 Minutes	150 Years	7.36	7.41
pH(U)-EPOC	U Telcor POC	Female	7 Days	24 Months	7.34	7.46
pH(U)-EPOC	U Telcor POC	Female	5 Hours	24 Hours	7.29	7.45

pH(U)-EPOC	U Telcor POC	Female	24 Hours	7 Days	7.32	7.43
pH(U)-EPOC	U Telcor POC	Female	0 Minutes	5 Hours	7.26	7.39
pH(U)-EPOC	U Telcor POC	Female	24 Months	150 Years	7.35	7.45
pH(U)-EPOC	U Telcor POC	Male	7 Days	24 Months	7.34	7.46
pH(U)-EPOC	U Telcor POC	Male	5 Hours	24 Hours	7.29	7.45
pH(U)-EPOC	U Telcor POC	Male	24 Hours	7 Days	7.32	7.43
pH(U)-EPOC	U Telcor POC	Male	0 Minutes	5 Hours	7.26	7.39
pH(U)-EPOC	U Telcor POC	Male	24 Months	150 Years	7.35	7.45
pH(U)-ISTAT	U Telcor POC		0 Minutes	150 Years	7.35	7.45
pH(V)-ABL	U Telcor POC		0 Minutes	150 Years	7.36	7.41
pH(V)-EPOC	U Telcor POC	Female	0 Minutes	150 Years	7.36	7.41
pH(V)-EPOC	U Telcor POC	Male	0 Minutes	150 Years	7.36	7.41
pH(V)-ISTAT	U Telcor POC		0 Minutes	150 Years	7.36	7.41
Phenobarb Lvl	UC3C502		0 Minutes	150 Years	10	30 ug/mL
Phenylalanine (AA)	U Amino Acid		0 Minutes	1 Years	30	100 umol/L
Phenylalanine (AA)	U Amino Acid		1 Years	150 Years	30	80 umol/L
Phenytoin Free	U TDX 2		0 Minutes	150 Years	1	2 ug/mL
Phenytoin Free Level (Robo Dnld)	U Chem Multi		0 Minutes	150 Years	0	0
Phenytoin Total	U Archi SR3		0 Minutes	150 Years	10	20 ug/mL
Phosphorus	U Infinity Multi	Female	0 Days	30 Days	4.3	7.7 mg/dL
Phosphorus	U Infinity Multi	Female	30 Days	2 Months	3.7	6.5 mg/dL
Phosphorus	U Chem Multi	Female	2 Months	1 Years	3.7	6.5 mg/dL
Phosphorus	U Chem Multi	Female	1 Years	4 Years	3.4	6 mg/dL
Phosphorus	U Chem Multi	Female	4 Years	7 Years	3.2	5.5 mg/dL
Phosphorus	U Chem Multi	Female	7 Years	10 Years	3.1	5.5 mg/dL
Phosphorus	U Chem Multi	Female	10 Years	13 Years	3.3	5.3 mg/dL
Phosphorus	U Chem Multi	Female	13 Years	16 Years	2.8	4.8 mg/dL
Phosphorus	U Chem Multi	Female	16 Years	18 Years	2.5	4.8 mg/dL
Phosphorus	U Chem Multi	Female	18 Years	150 Years	2.5	4.5 mg/dL
Phosphorus	U Infinity Multi	Male	0 Days	30 Days	3.9	6.9 mg/dL
Phosphorus	U Infinity Multi	Male	30 Days	2 Months	3.5	6.6 mg/dL
Phosphorus	U Chem Multi	Male	2 Months	1 Years	3.5	6.6 mg/dL
Phosphorus	U Chem Multi	Male	1 Years	4 Years	3.1	6 mg/dL
Phosphorus	U Chem Multi	Male	4 Years	7 Years	3.3	5.6 mg/dL
Phosphorus	U Chem Multi	Male	7 Years	10 Years	3	5.4 mg/dL
Phosphorus	U Chem Multi	Male	10 Years	13 Years	3.2	5.7 mg/dL
Phosphorus	U Chem Multi	Male	13 Years	16 Years	2.9	5.1 mg/dL
Phosphorus	U Chem Multi	Male	16 Years	18 Years	2.7	4.9 mg/dL
Phosphorus	U Chem Multi	Male	18 Years	150 Years	2.5	4.5 mg/dL
Phosphorus Plasma	U Roche C501 R	Female	0 Days	30 Days	4.3	7.7 mg/dL
Phosphorus Plasma	U Roche C501 R	Female	30 Days	2 Months	3.7	6.5 mg/dL
Phosphorus Plasma	U Chem Multi	Female	0 Minutes	1 Months	4.3	7.7 mg/dL
Phosphorus Plasma	U Chem Multi	Female	1 Months	2 Months	3.7	6.5 mg/dL
Phosphorus Plasma	U Chem Multi	Female	2 Months	1 Years	3.7	6.5 mg/dL
Phosphorus Plasma	U Chem Multi	Female	1 Years	4 Years	3.4	6 mg/dL
Phosphorus Plasma	U Chem Multi	Female	4 Years	7 Years	3.2	5.5 mg/dL
Phosphorus Plasma	U Chem Multi	Female	7 Years	10 Years	3.1	5.5 mg/dL
Phosphorus Plasma	U Chem Multi	Female	10 Years	13 Years	3.3	5.3 mg/dL
Phosphorus Plasma	U Chem Multi	Female	13 Years	16 Years	2.8	4.8 mg/dL
Phosphorus Plasma	U Chem Multi	Female	16 Years	18 Years	2.5	4.8 mg/dL
Phosphorus Plasma	U Chem Multi	Female	18 Years	150 Years	2.5	4.5 mg/dL
Phosphorus Plasma	U Roche C501 R	Male	0 Days	30 Days	3.9	6.9 mg/dL
Phosphorus Plasma	U Roche C501 R	Male	30 Days	2 Months	3.5	6.6 mg/dL
Phosphorus Plasma	U Chem Multi	Male	0 Minutes	1 Months	3.9	6.9 mg/dL

Phosphorus Plasma	U Chem Multi	Male	1 Months	2 Months	3.5	6.6 mg/dL
Phosphorus Plasma	U Chem Multi	Male	2 Months	1 Years	3.5	6.6 mg/dL
Phosphorus Plasma	U Chem Multi	Male	1 Years	4 Years	3.1	6 mg/dL
Phosphorus Plasma	U Chem Multi	Male	4 Years	7 Years	3.3	5.6 mg/dL
Phosphorus Plasma	U Chem Multi	Male	7 Years	10 Years	3	5.4 mg/dL
Phosphorus Plasma	U Chem Multi	Male	10 Years	13 Years	3.2	5.7 mg/dL
Phosphorus Plasma	U Chem Multi	Male	13 Years	16 Years	2.9	5.1 mg/dL
Phosphorus Plasma	U Chem Multi	Male	16 Years	18 Years	2.7	4.9 mg/dL
Phosphorus Plasma	U Chem Multi	Male	18 Years	150 Years	2.5	4.5 mg/dL
pHT(A)-EPOC	U Telcor POC	Female	7 Days	24 Months	7.34	7.46
pHT(A)-EPOC	U Telcor POC	Female	5 Hours	24 Hours	7.29	7.45
pHT(A)-EPOC	U Telcor POC	Female	24 Hours	7 Days	7.32	7.43
pHT(A)-EPOC	U Telcor POC	Female	0 Minutes	5 Hours	7.26	7.39
pHT(A)-EPOC	U Telcor POC	Female	24 Months	150 Years	7.35	7.45
pHT(A)-EPOC	U Telcor POC	Male	7 Days	24 Months	7.34	7.46
pHT(A)-EPOC	U Telcor POC	Male	5 Hours	24 Hours	7.29	7.45
pHT(A)-EPOC	U Telcor POC	Male	24 Hours	7 Days	7.32	7.43
pHT(A)-EPOC	U Telcor POC	Male	0 Minutes	5 Hours	7.26	7.39
pHT(A)-EPOC	U Telcor POC	Male	24 Months	150 Years	7.35	7.45
pHT(A)-ISTAT	U Telcor POC		7 Days	24 Months	7.34	7.46
pHT(A)-ISTAT	U Telcor POC		5 Hours	24 Hours	7.29	7.45
pHT(A)-ISTAT	U Telcor POC		24 Hours	7 Days	7.32	7.43
pHT(A)-ISTAT	U Telcor POC		0 Minutes	5 Hours	7.26	7.39
pHT(A)-ISTAT	U Telcor POC		24 Months	150 Years	7.35	7.45
pHT(C)-EPOC	U Telcor POC	Female	0 Minutes	150 Years	0	0
pHT(C)-EPOC	U Telcor POC	Male	0 Minutes	150 Years	0	0
pHT(C)-ISTAT	U Telcor POC		0 Minutes	150 Years	7.35	7.45
pHT(M)-EPOC	U Telcor POC		0 Minutes	150 Years	7.36	7.41
pHT(U)-EPOC	U Telcor POC	Female	7 Days	24 Months	7.34	7.46
pHT(U)-EPOC	U Telcor POC	Female	5 Hours	24 Hours	7.29	7.45
pHT(U)-EPOC	U Telcor POC	Female	24 Hours	7 Days	7.32	7.43
pHT(U)-EPOC	U Telcor POC	Female	0 Minutes	5 Hours	7.26	7.39
pHT(U)-EPOC	U Telcor POC	Female	24 Months	150 Years	7.35	7.45
pHT(U)-EPOC	U Telcor POC	Male	7 Days	24 Months	7.34	7.46
pHT(U)-EPOC	U Telcor POC	Male	5 Hours	24 Hours	7.29	7.45
pHT(U)-EPOC	U Telcor POC	Male	24 Hours	7 Days	7.32	7.43
pHT(U)-EPOC	U Telcor POC	Male	0 Minutes	5 Hours	7.26	7.39
pHT(U)-EPOC	U Telcor POC	Male	24 Months	150 Years	7.35	7.45
pHT(U)-ISTAT	U Telcor POC		0 Minutes	150 Years	7.35	7.45
pHT(V)-EPOC	U Telcor POC	Female	0 Minutes	150 Years	7.36	7.41
pHT(V)-EPOC	U Telcor POC	Male	0 Minutes	150 Years	7.36	7.41
pHT(V)-ISTAT	U Telcor POC		0 Minutes	150 Years	7.36	7.41
Plasmacyte BF	U CWS DNLD		0 Minutes	150 Years	0	0 %
Plasmacyte CSF	U Molis WAM		0 Minutes	150 Years	0	0 %
Plasmacyte CSF Tube 1	U CWS Multi		0 Minutes	150 Years	0	0 %
Plasmacyte CSF Tube 2	U CWS Multi		0 Minutes	150 Years	0	0 %
Plasmacyte CSF Tube 3	U CWS Multi		0 Minutes	150 Years	0	0 %
Plasmacyte CSF Tube 4	U CWS Multi		0 Minutes	150 Years	0	0 %
Plasmacyte Man	U CellaVision	Female	0 Minutes	150 Years	0	0 %
Plasmacyte Man	U CellaVision	Male	0 Minutes	150 Years	0	0 %
Plasminogen	U Hemohub Multi		0 Minutes	150 Years	70	130 %
Platelet	U CWS DNLD	Female	0 Days	14 Days	144	449 x10(3)/uL
Platelet	U Molis WAM	Female	7 Days	60 Days	165	415 x10(9)/L
Platelet	U CWS DNLD	Female	14 Days	1 Months	279	571 x10(3)/uL

Platelet	U Molis WAM	Female	60 Days	150 Years	165	415 x10(9)/L
Platelet	U Molis WAM	Female	0 Minutes	7 Days	84	475 x10(9)/L
Platelet	U CWS DNLD	Female	1 Months	2 Months	331	597 x10(3)/uL
Platelet	U CWS DNLD	Female	2 Months	6 Months	247	580 x10(3)/uL
Platelet	U CWS DNLD	Female	6 Months	2 Years	214	459 x10(3)/uL
Platelet	U CWS DNLD	Female	2 Years	6 Years	189	394 x10(3)/uL
Platelet	U CWS DNLD	Female	6 Years	12 Years	199	367 x10(3)/uL
Platelet	U CWS DNLD	Female	12 Years	18 Years	194	345 x10(3)/uL
Platelet	U CWS DNLD	Female	18 Years	150 Years	167	374 x10(3)/uL
Platelet	U CWS DNLD	Male	0 Days	14 Days	218	419 x10(3)/uL
Platelet	U Molis WAM	Male	7 Days	60 Days	165	415 x10(9)/L
Platelet	U CWS DNLD	Male	14 Days	1 Months	248	586 x10(3)/uL
Platelet	U Molis WAM	Male	60 Days	150 Years	165	415 x10(9)/L
Platelet	U Molis WAM	Male	0 Minutes	7 Days	84	475 x10(9)/L
Platelet	U CWS DNLD	Male	1 Months	2 Months	229	562 x10(3)/uL
Platelet	U CWS DNLD	Male	2 Months	6 Months	244	529 x10(3)/uL
Platelet	U CWS DNLD	Male	6 Months	2 Years	206	445 x10(3)/uL
Platelet	U CWS DNLD	Male	2 Years	6 Years	202	403 x10(3)/uL
Platelet	U CWS DNLD	Male	6 Years	12 Years	206	369 x10(3)/uL
Platelet	U CWS DNLD	Male	12 Years	18 Years	175	332 x10(3)/uL
Platelet	U CWS DNLD	Male	18 Years	150 Years	156	325 x10(3)/uL
Plt Abn Dist Flag	U Molis WAM		0 Minutes	150 Years	0	0
Plt Abn Flag	U Molis WAM		0 Minutes	150 Years	0	0
Plt Clump (S) Flag	U Molis WAM		0 Minutes	150 Years	0	0
Plt Clumps Flag	U Molis WAM		0 Minutes	150 Years	0	0
Plt Ct POC	U POC Manual	Female	7 Days	2 Months	165	415 x10(9)/L
Plt Ct POC	U Telcor POC	Female	14 Days	1 Months	279	571 x10(3)/uL
Plt Ct POC	U POC Manual	Female	0 Minutes	7 Days	84	475 x10(9)/L
Plt Ct POC	U Telcor POC	Female	0 Minutes	14 Days	144	449 x10(3)/uL
Plt Ct POC	U Telcor POC	Female	1 Months	2 Months	331	597 x10(3)/uL
Plt Ct POC	U Telcor POC	Female	2 Months	6 Months	247	580 x10(3)/uL
Plt Ct POC	U POC Manual	Female	2 Months	150 Years	165	415 x10(9)/L
Plt Ct POC	U Telcor POC	Female	6 Months	2 Years	214	459 x10(3)/uL
Plt Ct POC	U Telcor POC	Female	2 Years	6 Years	189	394 x10(3)/uL
Plt Ct POC	U Telcor POC	Female	6 Years	12 Years	199	367 x10(3)/uL
Plt Ct POC	U Telcor POC	Female	12 Years	18 Years	194	345 x10(3)/uL
Plt Ct POC	U Telcor POC	Female	18 Years	150 Years	167	374 x10(3)/uL
Plt Ct POC	U POC Manual	Male	7 Days	2 Months	165	415 x10(9)/L
Plt Ct POC	U Telcor POC	Male	14 Days	1 Months	248	586 x10(3)/uL
Plt Ct POC	U POC Manual	Male	0 Minutes	7 Days	84	475 x10(9)/L
Plt Ct POC	U Telcor POC	Male	0 Minutes	14 Days	218	419 x10(3)/uL
Plt Ct POC	U Telcor POC	Male	1 Months	2 Months	229	562 x10(3)/uL
Plt Ct POC	U Telcor POC	Male	2 Months	6 Months	244	529 x10(3)/uL
Plt Ct POC	U POC Manual	Male	2 Months	150 Years	165	415 x10(9)/L
Plt Ct POC	U Telcor POC	Male	6 Months	2 Years	206	445 x10(3)/uL
Plt Ct POC	U Telcor POC	Male	2 Years	6 Years	202	403 x10(3)/uL
Plt Ct POC	U Telcor POC	Male	6 Years	12 Years	206	369 x10(3)/uL
Plt Ct POC	U Telcor POC	Male	12 Years	18 Years	175	332 x10(3)/uL
Plt Ct POC	U Telcor POC	Male	18 Years	150 Years	156	325 x10(3)/uL
PLT NaCit	U CWS DNLD	Female	14 Days	1 Months	279	571 x10(3)/uL
PLT NaCit	U Molis WAM	Female	60 Days	150 Years	165	415 x10(9)/L
PLT NaCit	U CWS DNLD	Female	0 Minutes	14 Days	144	449 x10(3)/uL
PLT NaCit	U Molis WAM	Female	0 Minutes	60 Days	165	415 x10(9)/L
PLT NaCit	U CWS DNLD	Female	1 Months	2 Months	331	597 x10(3)/uL

PLT NaCit	U CWS DNLD	Female	2 Months	6 Months	247	580 x10(3)/uL
PLT NaCit	U CWS DNLD	Female	6 Months	2 Years	214	459 x10(3)/uL
PLT NaCit	U CWS DNLD	Female	2 Years	6 Years	189	394 x10(3)/uL
PLT NaCit	U CWS DNLD	Female	6 Years	12 Years	199	367 x10(3)/uL
PLT NaCit	U CWS DNLD	Female	12 Years	18 Years	194	345 x10(3)/uL
PLT NaCit	U CWS DNLD	Female	18 Years	150 Years	167	374 x10(3)/uL
PLT NaCit	U CWS DNLD	Male	14 Days	1 Months	248	586 x10(3)/uL
PLT NaCit	U Molis WAM	Male	60 Days	150 Years	165	415 x10(9)/L
PLT NaCit	U CWS DNLD	Male	0 Minutes	14 Days	218	419 x10(3)/uL
PLT NaCit	U Molis WAM	Male	0 Minutes	60 Days	165	415 x10(9)/L
PLT NaCit	U CWS DNLD	Male	1 Months	2 Months	229	562 x10(3)/uL
PLT NaCit	U CWS DNLD	Male	2 Months	6 Months	244	529 x10(3)/uL
PLT NaCit	U CWS DNLD	Male	6 Months	2 Years	206	445 x10(3)/uL
PLT NaCit	U CWS DNLD	Male	2 Years	6 Years	202	403 x10(3)/uL
PLT NaCit	U CWS DNLD	Male	6 Years	12 Years	206	369 x10(3)/uL
PLT NaCit	U CWS DNLD	Male	12 Years	18 Years	175	332 x10(3)/uL
PLT NaCit	U CWS DNLD	Male	18 Years	150 Years	156	325 x10(3)/uL
pO2 Art POC IL	U Telcor POC		7 Days	150 Years	72	104 mmHg
pO2 Art POC IL	U Telcor POC		5 Hours	24 Hours	54	95 mmHg
pO2 Art POC IL	U Telcor POC		24 Hours	7 Days	57	94 mmHg
pO2 Art POC IL	U Telcor POC		0 Minutes	5 Hours	55	106 mmHg
pO2 Arterial	U Radiometer 1		7 Days	150 Years	72	104 mmHg
pO2 Arterial	U Radiometer 1		5 Hours	24 Hours	54	95 mmHg
pO2 Arterial	U Radiometer 1		24 Hours	7 Days	57	94 mmHg
pO2 Arterial	U Radiometer 1		0 Minutes	5 Hours	55	106 mmHg
pO2 Cord Arterial	U Radiometer 1		0 Minutes	150 Years	11	38 mmHg
pO2 Cord Venous	U Radiometer 1		0 Minutes	150 Years	14	47 mmHg
pO2 Corrected Art	U Radiometer 1		7 Days	150 Years	72	104 mmHg
pO2 Corrected Art	U Radiometer 1		5 Hours	24 Hours	54	95 mmHg
pO2 Corrected Art	U Radiometer 1		24 Hours	7 Days	57	94 mmHg
pO2 Corrected Art	U Radiometer 1		0 Minutes	5 Hours	55	106 mmHg
pO2 Corrected Mx Ven	U Radiometer 1		0 Minutes	150 Years	30	49 mmHg
pO2 Corrected Ven	U Radiometer 1		0 Minutes	150 Years	30	49
pO2 Mix Venous	U Radiometer 1		0 Minutes	150 Years	30	49 mmHg
pO2 Venous	U Radiometer 1		0 Minutes	150 Years	30	49 mmHg
pO2(A)-ABL	U Telcor POC		7 Days	150 Years	72	104 mmHg
pO2(A)-ABL	U Telcor POC		5 Hours	24 Hours	54	95 mmHg
pO2(A)-ABL	U Telcor POC		24 Hours	7 Days	57	94 mmHg
pO2(A)-ABL	U Telcor POC		0 Minutes	5 Hours	55	106 mmHg
pO2(A)-EPOC	U Telcor POC	Female	7 Days	150 Years	72	104 mmHg
pO2(A)-EPOC	U Telcor POC	Female	5 Hours	24 Hours	54	95 mmHg
pO2(A)-EPOC	U Telcor POC	Female	24 Hours	7 Days	57	94 mmHg
pO2(A)-EPOC	U Telcor POC	Female	0 Minutes	5 Hours	55	106 mmHg
pO2(A)-EPOC	U Telcor POC	Male	7 Days	150 Years	72	104 mmHg
pO2(A)-EPOC	U Telcor POC	Male	5 Hours	24 Hours	54	95 mmHg
pO2(A)-EPOC	U Telcor POC	Male	24 Hours	7 Days	57	94 mmHg
pO2(A)-EPOC	U Telcor POC	Male	0 Minutes	5 Hours	55	106 mmHg
pO2(A)-ISTAT	U Telcor POC		7 Days	150 Years	72	104 mmHg
pO2(A)-ISTAT	U Telcor POC		5 Hours	24 Hours	54	95 mmHg
pO2(A)-ISTAT	U Telcor POC		24 Hours	7 Days	57	94 mmHg
pO2(A)-ISTAT	U Telcor POC		0 Minutes	5 Hours	55	106 mmHg
pO2(C)-EPOC	U Telcor POC		0 Minutes	150 Years	72	104 mmHg
pO2(C)-ISTAT	U Telcor POC		0 Minutes	150 Years	72	104 mmHg
pO2(M)-ABL	U Telcor POC		0 Minutes	150 Years	30	49 mmHg

pO2(M)-EPOC	U Telcor POC		0 Minutes	150 Years	30	49 mmHg
pO2(U)-EPOC	U Telcor POC	Female	7 Days	150 Years	72	104 mmHg
pO2(U)-EPOC	U Telcor POC	Female	5 Hours	24 Hours	54	95 mmHg
pO2(U)-EPOC	U Telcor POC	Female	24 Hours	7 Days	57	94 mmHg
pO2(U)-EPOC	U Telcor POC	Female	0 Minutes	5 Hours	55	106 mmHg
pO2(U)-EPOC	U Telcor POC	Male	7 Days	150 Years	72	104 mmHg
pO2(U)-EPOC	U Telcor POC	Male	5 Hours	24 Hours	54	95 mmHg
pO2(U)-EPOC	U Telcor POC	Male	24 Hours	7 Days	57	94 mmHg
pO2(U)-EPOC	U Telcor POC	Male	0 Minutes	5 Hours	55	106 mmHg
pO2(U)-ISTAT	U Telcor POC		0 Minutes	150 Years	72	104 mmHg
pO2(V)-ABL	U Telcor POC		0 Minutes	150 Years	30	49 mmHg
pO2(V)-EPOC	U Telcor POC	Female	0 Minutes	150 Years	30	49 mmHg
pO2(V)-EPOC	U Telcor POC	Male	0 Minutes	150 Years	30	49 mmHg
pO2(V)-ISTAT	U Telcor POC		0 Minutes	150 Years	30	49 mmHg
pO2T(A)-EPOC	U Telcor POC	Female	7 Days	150 Years	72	104 mmHg
pO2T(A)-EPOC	U Telcor POC	Female	5 Hours	24 Hours	54	95 mmHg
pO2T(A)-EPOC	U Telcor POC	Female	24 Hours	7 Days	57	94 mmHg
pO2T(A)-EPOC	U Telcor POC	Female	0 Minutes	5 Hours	55	106 mmHg
pO2T(A)-EPOC	U Telcor POC	Male	7 Days	150 Years	72	104 mmHg
pO2T(A)-EPOC	U Telcor POC	Male	5 Hours	24 Hours	54	95 mmHg
pO2T(A)-EPOC	U Telcor POC	Male	24 Hours	7 Days	57	94 mmHg
pO2T(A)-EPOC	U Telcor POC	Male	0 Minutes	5 Hours	55	106 mmHg
pO2T(A)-ISTAT	U Telcor POC		7 Days	150 Years	72	104 mmHg
pO2T(A)-ISTAT	U Telcor POC		5 Hours	24 Hours	54	95 mmHg
pO2T(A)-ISTAT	U Telcor POC		24 Hours	7 Days	57	94 mmHg
pO2T(A)-ISTAT	U Telcor POC		0 Minutes	5 Hours	55	106 mmHg
pO2T(C)-EPOC	U Telcor POC		0 Minutes	150 Years	0	0 mmHg
pO2T(C)-ISTAT	U Telcor POC		0 Minutes	150 Years	72	104 mmHg
pO2T(M)-EPOC	U Telcor POC		0 Minutes	150 Years	30	49 mmHg
pO2T(U)-EPOC	U Telcor POC	Female	7 Days	150 Years	72	104 mmHg
pO2T(U)-EPOC	U Telcor POC	Female	5 Hours	24 Hours	54	95 mmHg
pO2T(U)-EPOC	U Telcor POC	Female	24 Hours	7 Days	57	94 mmHg
pO2T(U)-EPOC	U Telcor POC	Female	0 Minutes	5 Hours	55	106 mmHg
pO2T(U)-EPOC	U Telcor POC	Male	7 Days	150 Years	72	104 mmHg
pO2T(U)-EPOC	U Telcor POC	Male	5 Hours	24 Hours	54	95 mmHg
pO2T(U)-EPOC	U Telcor POC	Male	24 Hours	7 Days	57	94 mmHg
pO2T(U)-EPOC	U Telcor POC	Male	0 Minutes	5 Hours	55	106 mmHg
pO2T(U)-ISTAT	U Telcor POC		0 Minutes	150 Years	72	104 mmHg
pO2T(V)-EPOC	U Telcor POC	Female	0 Minutes	150 Years	30	49 mmHg
pO2T(V)-EPOC	U Telcor POC	Male	0 Minutes	150 Years	30	49 mmHg
pO2T(V)-ISTAT	U Telcor POC		0 Minutes	150 Years	30	49 mmHg
Polymyxin B	U Irving		0 Minutes	150 Years	500	0 ng/mL
Polymyxin B	U QM		0 Minutes	150 Years	500	4500 ng/mL
Posaconazole	U TQD 1		0 Minutes	150 Years	0.7	0 mg/L
Potassium BF	U Chem Multi		0 Minutes	150 Years	0	0 mmol/L
Potassium BGA	U Radiometer 1		0 Minutes	150 Years	3.5	5.1 mmol/L
Potassium BGV	U Radiometer 1		0 Minutes	150 Years	3.5	5.1 mmol/L
Potassium Lvl	U Chem Multi	Female	0 Minutes	150 Years	3.5	5.1 mmol/L
Potassium Lvl	U Chem Multi	Male	0 Minutes	150 Years	3.5	5.1 mmol/L
Potassium Plasma	U Chem Multi	Female	0 Minutes	150 Years	3.4	4.5 mmol/L
Potassium Plasma	U Chem Multi	Male	0 Minutes	150 Years	3.4	4.5 mmol/L
Potassium POC IL	U Telcor POC		0 Minutes	150 Years	3.2	5.2 mmol/L
Potassium WB	U Radiometer 1		0 Minutes	150 Years	3.5	5.1 mmol/L
Prealbumin	U Chem Multi		0 Minutes	150 Years	19.6	41.8 mg/dL

Procalcitonin	UC3E8011		0 Minutes	150 Years	0	0.07 ng/mL
Procalcitonin (Robo Dnld)	U Chem Multi		0 Minutes	150 Years	0	0
Progesterone Lvl	U Chem Multi	Female	0 Minutes	150 Years	0	0 ng/mL
Progesterone Lvl	U Chem Multi	Male	0 Minutes	150 Years	0	0.15 ng/mL
Prolactin	U Chem Multi	Female	0 Minutes	150 Years	3.1	22.5 ng/mL
Prolactin	U Chem Multi	Male	0 Minutes	150 Years	3.5	16.9 ng/mL
Proline (AA)	U Amino Acid		0 Minutes	1 Years	110	500 umol/L
Proline (AA)	U Amino Acid		1 Years	150 Years	110	500 umol/L
Polymph Man	U HIP8 M Dif		0 Minutes	150 Years	0	0 %
ProMono Man	U Molis WAM		0 Minutes	150 Years	0	0 %
Promyelo BF	U CWS DNLD		0 Minutes	150 Years	0	0 %
Promyelo CSF	U Molis WAM		0 Minutes	150 Years	0	0 %
Promyelo CSF Tube 1	U CWS Multi		0 Minutes	150 Years	0	0 %
Promyelo CSF Tube 2	U CWS Multi		0 Minutes	150 Years	0	0 %
Promyelo CSF Tube 3	U CWS Multi		0 Minutes	150 Years	0	0 %
Promyelo CSF Tube 4	U CWS Multi		0 Minutes	150 Years	0	0 %
Promyelo Man	U CellaVision	Female	0 Minutes	150 Years	0	3 %
Promyelo Man	U CellaVision	Male	0 Minutes	150 Years	0	3 %
Propionyl (C3).	U Met Lab LCMS1		0 Minutes	1 Years	0	1.12 umol/L
Propionyl (C3).	U Met Lab LCMS1		1 Years	7 Years	0	0.97 umol/L
Propionyl (C3).	U Met Lab LCMS1		7 Years	150 Years	0	0.83 umol/L
Protamine (Patient)	U Telcor POC		0 Minutes	150 Years	0	0 mg
Protamine (Pump)	U Telcor POC		0 Minutes	150 Years	0	0 mg
Protamine (Total)	U Telcor POC		0 Minutes	150 Years	0	0 mg
Protein BF	U Chem Multi		0 Minutes	150 Years	0	0 g/dL
Protein C Act	U HemoCell DNLD	Female	5 Days	1 Months	21	65 %
Protein C Act	U HemoCell DNLD	Female	0 Minutes	5 Days	20	64 %
Protein C Act	U HemoCell DNLD	Female	1 Months	3 Months	28	80 %
Protein C Act	U HemoCell DNLD	Female	3 Months	6 Months	37	81 %
Protein C Act	U HemoCell DNLD	Female	6 Months	150 Years	70	150 %
Protein C Act	U HemoCell DNLD	Male	5 Days	1 Months	21	65 %
Protein C Act	U HemoCell DNLD	Male	0 Minutes	5 Days	20	64 %
Protein C Act	U HemoCell DNLD	Male	1 Months	3 Months	28	80 %
Protein C Act	U HemoCell DNLD	Male	3 Months	6 Months	37	81 %
Protein C Act	U HemoCell DNLD	Male	6 Months	150 Years	70	150 %
Protein CSF	U Chem Multi		0 Minutes	150 Years	15	45 mg/dL
Protein S Act	U Hemohub Multi	Female	5 Days	1 Months	22	78 %
Protein S Act	U Hemohub Multi	Female	0 Minutes	5 Days	12	60 %
Protein S Act	U Hemohub Multi	Female	1 Months	3 Months	33	93 %
Protein S Act	U Hemohub Multi	Female	3 Months	6 Months	54	118 %
Protein S Act	U Hemohub Multi	Female	6 Months	1 Years	55	119 %
Protein S Act	U Hemohub Multi	Female	1 Years	7 Years	54	118 %
Protein S Act	U Hemohub Multi	Female	7 Years	10 Years	62	151 %
Protein S Act	U Hemohub Multi	Female	10 Years	12 Years	65	142 %
Protein S Act	U Hemohub Multi	Female	12 Years	14 Years	70	140 %
Protein S Act	U Hemohub Multi	Female	14 Years	16 Years	55	145 %
Protein S Act	U Hemohub Multi	Female	16 Years	18 Years	51	147 %
Protein S Act	U Hemohub Multi	Female	18 Years	150 Years	57	131 %
Protein S Act	U Hemohub Multi	Male	5 Days	1 Months	22	78 %
Protein S Act	U Hemohub Multi	Male	0 Minutes	5 Days	12	60 %
Protein S Act	U Hemohub Multi	Male	1 Months	3 Months	33	93 %
Protein S Act	U Hemohub Multi	Male	3 Months	6 Months	54	118 %
Protein S Act	U Hemohub Multi	Male	6 Months	1 Years	55	119 %
Protein S Act	U Hemohub Multi	Male	1 Years	7 Years	54	118 %

Protein S Act	U Hemohub Multi	Male	7 Years	10 Years	66	140 %
Protein S Act	U Hemohub Multi	Male	10 Years	12 Years	65	139 %
Protein S Act	U Hemohub Multi	Male	12 Years	14 Years	72	139 %
Protein S Act	U Hemohub Multi	Male	14 Years	16 Years	68	145 %
Protein S Act	U Hemohub Multi	Male	16 Years	18 Years	70	167 %
Protein S Act	U Hemohub Multi	Male	18 Years	150 Years	66	143 %
Protein S Free	U Hemohub Multi	Female	5 Days	1 Months	15	55 %
Protein S Free	U Hemohub Multi	Female	0 Minutes	5 Days	15	55 %
Protein S Free	U Hemohub Multi	Female	1 Months	3 Months	15	55 %
Protein S Free	U Hemohub Multi	Female	3 Months	6 Months	35	92 %
Protein S Free	U Hemohub Multi	Female	6 Months	1 Years	45	115 %
Protein S Free	U Hemohub Multi	Female	1 Years	7 Years	62	120 %
Protein S Free	U Hemohub Multi	Female	7 Years	10 Years	62	130 %
Protein S Free	U Hemohub Multi	Female	10 Years	12 Years	61	140 %
Protein S Free	U Hemohub Multi	Female	12 Years	14 Years	60	140 %
Protein S Free	U Hemohub Multi	Female	14 Years	16 Years	60	140 %
Protein S Free	U Hemohub Multi	Female	16 Years	18 Years	60	140 %
Protein S Free	U Hemohub Multi	Female	18 Years	150 Years	55	123 %
Protein S Free	U Hemohub Multi	Male	5 Days	1 Months	15	55 %
Protein S Free	U Hemohub Multi	Male	0 Minutes	5 Days	15	55 %
Protein S Free	U Hemohub Multi	Male	1 Months	3 Months	15	55 %
Protein S Free	U Hemohub Multi	Male	3 Months	6 Months	35	92 %
Protein S Free	U Hemohub Multi	Male	6 Months	1 Years	45	115 %
Protein S Free	U Hemohub Multi	Male	1 Years	7 Years	62	120 %
Protein S Free	U Hemohub Multi	Male	7 Years	10 Years	62	130 %
Protein S Free	U Hemohub Multi	Male	10 Years	12 Years	61	140 %
Protein S Free	U Hemohub Multi	Male	12 Years	14 Years	60	140 %
Protein S Free	U Hemohub Multi	Male	14 Years	16 Years	60	140 %
Protein S Free	U Hemohub Multi	Male	16 Years	18 Years	60	140 %
Protein S Free	U Hemohub Multi	Male	18 Years	150 Years	74	147 %
Proteus species	U Biofire 1		0 Minutes	150 Years	0	0 copies/cell
PSA	U Infinity Multi	Female	0 Minutes	150 Years	0	0 ng/mL
PSA	U Archi SR3	Male	0 Minutes	150 Years	0	4 ng/mL
Pseudomonas aeruginosa	U Biofire 1		0 Minutes	150 Years	0	0 Copies/mL
PT	U Hemohub Multi		0 Minutes	150 Years	10.1	13.4 second(s)
PT (immediate)	U Hemohub Multi		0 Minutes	150 Years	10.1	13.4 second(s)
PT (incubated)	U Hemohub Multi		0 Minutes	150 Years	10.1	13.4 second(s)
PT Hepz	U Hemohub Multi		0 Minutes	150 Years	10.1	13.4 second(s)
PT mix (immediate)	U Hemohub Multi		0 Minutes	150 Years	10.1	13.4 second(s)
PT mix (incubated)	U Hemohub Multi		0 Minutes	150 Years	0	0
PT mix control (incubated)	U Hemohub Multi		0 Minutes	150 Years	0	0
PT PNP control (immediate)	U Hemohub Multi		0 Minutes	150 Years	10.1	13.4 second(s)
PT PNP control (incubated)	U Hemohub Multi		0 Minutes	150 Years	10.1	13.4 second(s)
PTH Intact	U Chem Multi		0 Minutes	150 Years	15.1	85.7 pg/mL
PTHIO	U PTHIOP		0 Minutes	150 Years	8	74 pg/mL
Pyruvate Arterial	U Sp Chem Man		0 Minutes	150 Years	0.04	0.13 mmol/L
Pyruvate BF POC	U Telcor POC		0 Minutes	150 Years	119	213 umol/L
Pyruvate CSF	U Sp Chem Man		0 Minutes	150 Years	0.04	0.13 mmol/L
Pyruvate CSF ISCUS	U Telcor POC		0 Minutes	150 Years	119	213 umol/L
Pyruvate Venous	U Sp Chem Man		0 Minutes	150 Years	0.04	0.13 mmol/L
QC M-Spike	U Hydrasys 1		0 Minutes	150 Years	0	0 g/dL
RBC	U CWS DNLD	Female	0 Days	14 Days	4.12	5.74 x10(6)/uL
RBC	U CWS DNLD	Female	14 Days	1 Months	3.32	4.8 x10(6)/uL
RBC	U CWS DNLD	Female	1 Months	2 Months	2.93	3.87 x10(6)/uL

RBC	U CWS DNLD	Female	2 Months	6 Months	3.45	4.75 x10(6)/uL
RBC	U CWS DNLD	Female	6 Months	2 Years	3.97	5.01 x10(6)/uL
RBC	U CWS DNLD	Female	2 Years	6 Years	3.84	4.92 x10(6)/uL
RBC	U CWS DNLD	Female	6 Years	12 Years	3.9	4.96 x10(6)/uL
RBC	U CWS DNLD	Female	12 Years	18 Years	3.93	4.9 x10(6)/uL
RBC	U CWS DNLD	Female	18 Years	150 Years	3.8	5.09 x10(6)/uL
RBC	U CWS DNLD	Male	0 Days	14 Days	4.1	5.55 x10(6)/uL
RBC	U CWS DNLD	Male	14 Days	1 Months	3.16	4.63 x10(6)/uL
RBC	U CWS DNLD	Male	1 Months	2 Months	3.2	4.22 x10(6)/uL
RBC	U CWS DNLD	Male	2 Months	6 Months	3.43	4.8 x10(6)/uL
RBC	U CWS DNLD	Male	6 Months	2 Years	4.03	5.07 x10(6)/uL
RBC	U CWS DNLD	Male	2 Years	6 Years	3.89	4.97 x10(6)/uL
RBC	U CWS DNLD	Male	6 Years	12 Years	3.96	5.03 x10(6)/uL
RBC	U CWS DNLD	Male	12 Years	18 Years	4.03	5.29 x10(6)/uL
RBC	U CWS DNLD	Male	18 Years	150 Years	4.2	5.73 x10(6)/uL
RBC Abn Dist Flag	U Molis WAM		0 Minutes	150 Years	0	0
RBC Agg Flag	U Molis WAM		0 Minutes	150 Years	0	0
RBC BF	U CWS DNLD		0 Minutes	150 Years	0	0 /uL
RBC CSF	U Molis WAM		0 Minutes	150 Years	0	10 /uL
RBC CSF Tube 1	U CWS Multi		0 Minutes	150 Years	0	10 /uL
RBC CSF Tube 2	U CWS Multi		0 Minutes	150 Years	0	10 /uL
RBC CSF Tube 3	U CWS Multi		0 Minutes	150 Years	0	10 /uL
RBC CSF Tube 4	U CWS Multi		0 Minutes	150 Years	0	10 /uL
RBC Frag Incub	U Sp Heme		0 Minutes	150 Years	0	0
RBC Fragility	U Sp Heme		0 Minutes	150 Years	0	0
RBC Lyse Resistance Flag	U Molis WAM		0 Minutes	150 Years	0	0
RBC POC	U POC Manual	Female	7 Days	1 Months	4	6 x10(12)/L
RBC POC	U Telcor POC	Female	14 Days	1 Months	3.32	4.8 x10(6)/uL
RBC POC	U POC Manual	Female	0 Minutes	7 Days	3.9	5.5 x10(12)/L
RBC POC	U Telcor POC	Female	0 Minutes	14 Days	4.12	5.74 x10(6)/uL
RBC POC	U Telcor POC	Female	1 Months	2 Months	2.93	3.87 x10(6)/uL
RBC POC	U POC Manual	Female	1 Months	3 Months	3	5.4 x10(12)/L
RBC POC	U Telcor POC	Female	2 Months	6 Months	3.45	4.75 x10(6)/uL
RBC POC	U POC Manual	Female	3 Months	1 Years	3.1	4.5 x10(12)/L
RBC POC	U Telcor POC	Female	6 Months	2 Years	3.97	5.01 x10(6)/uL
RBC POC	U POC Manual	Female	1 Years	4 Years	3.7	5.3 x10(12)/L
RBC POC	U Telcor POC	Female	2 Years	6 Years	3.84	4.92 x10(6)/uL
RBC POC	U POC Manual	Female	4 Years	12 Years	3.9	5.3 x10(12)/L
RBC POC	U Telcor POC	Female	6 Years	12 Years	3.9	4.96 x10(6)/uL
RBC POC	U POC Manual	Female	12 Years	16 Years	4.1	5.1 x10(12)/L
RBC POC	U Telcor POC	Female	12 Years	18 Years	3.93	4.9 x10(6)/uL
RBC POC	U POC Manual	Female	16 Years	150 Years	4	5.2 x10(12)/L
RBC POC	U Telcor POC	Female	18 Years	150 Years	3.8	5.09 x10(6)/uL
RBC POC	U POC Manual	Male	7 Days	1 Months	4	6 x10(12)/L
RBC POC	U Telcor POC	Male	14 Days	1 Months	3.16	4.63 x10(6)/uL
RBC POC	U POC Manual	Male	0 Minutes	7 Days	3.9	5.5 x10(12)/L
RBC POC	U Telcor POC	Male	0 Minutes	14 Days	4.1	5.55 x10(6)/uL
RBC POC	U Telcor POC	Male	1 Months	2 Months	3.02	4.22 x10(6)/uL
RBC POC	U POC Manual	Male	1 Months	3 Months	3	5.4 x10(12)/L
RBC POC	U Telcor POC	Male	2 Months	6 Months	3.43	4.8 x10(6)/uL
RBC POC	U POC Manual	Male	3 Months	1 Years	3.1	4.5 x10(12)/L
RBC POC	U Telcor POC	Male	6 Months	2 Years	4.03	5.07 x10(6)/uL
RBC POC	U POC Manual	Male	1 Years	4 Years	3.7	5.3 x10(12)/L
RBC POC	U Telcor POC	Male	2 Years	6 Years	3.89	4.97 x10(6)/uL

RBC POC	U POC Manual	Male	4 Years	12 Years	3.9	5.3 x10(12)/L
RBC POC	U Telcor POC	Male	6 Years	12 Years	4.31	11 x10(6)/uL
RBC POC	U POC Manual	Male	12 Years	16 Years	4.5	5.4 x10(12)/L
RBC POC	U Telcor POC	Male	12 Years	18 Years	3.84	9.84 x10(6)/uL
RBC POC	U POC Manual	Male	16 Years	150 Years	4.3	5.6 x10(12)/L
RBC POC	U Telcor POC	Male	18 Years	150 Years	3.12	8.44 x10(6)/uL
RDW-CV	U HIP8 CWS DNLD	Female	0 Days	14 Days	14.6	17.3 %
RDW-CV	U HIP8 CWS DNLD	Female	14 Days	1 Months	14.4	16.2 %
RDW-CV	U Molis WAM	Female	0 Minutes	150 Years	0	14.4 %
RDW-CV	U HIP8 CWS DNLD	Female	1 Months	2 Months	13.6	15.8 %
RDW-CV	U HIP8 CWS DNLD	Female	2 Months	6 Months	12.2	14.3 %
RDW-CV	U HIP8 CWS DNLD	Female	6 Months	2 Years	12.7	15.1 %
RDW-CV	U HIP8 CWS DNLD	Female	2 Years	6 Years	12.4	14.9 %
RDW-CV	U HIP8 CWS DNLD	Female	6 Years	12 Years	12.2	14.4 %
RDW-CV	U HIP8 CWS DNLD	Female	12 Years	18 Years	12.3	14.6 %
RDW-CV	U HIP8 CWS DNLD	Female	18 Years	150 Years	11.4	14.7 %
RDW-CV	U HIP8 CWS DNLD	Male	0 Days	14 Days	14.8	17 %
RDW-CV	U HIP8 CWS DNLD	Male	14 Days	1 Months	14.3	16.8 %
RDW-CV	U Molis WAM	Male	0 Minutes	150 Years	0	14.4 %
RDW-CV	U HIP8 CWS DNLD	Male	1 Months	2 Months	13.8	16.1 %
RDW-CV	U HIP8 CWS DNLD	Male	2 Months	6 Months	12.4	15.3 %
RDW-CV	U HIP8 CWS DNLD	Male	6 Months	2 Years	12.9	15.6 %
RDW-CV	U HIP8 CWS DNLD	Male	2 Years	6 Years	12.5	14.9 %
RDW-CV	U HIP8 CWS DNLD	Male	6 Years	12 Years	12.3	14.1 %
RDW-CV	U HIP8 CWS DNLD	Male	12 Years	18 Years	12.4	14.5 %
RDW-CV	U HIP8 CWS DNLD	Male	18 Years	150 Years	11.3	13.9 %
RDW-SD	U CWS Multi	Female	14 Days	1 Months	47.2	59.8 fL
RDW-SD	U CWS Multi	Female	0 Minutes	14 Days	51.4	65.7 fL
RDW-SD	U CWS Multi	Female	1 Months	2 Months	43	55 fL
RDW-SD	U CWS Multi	Female	2 Months	6 Months	35.2	45.1 fL
RDW-SD	U CWS Multi	Female	6 Months	2 Years	34.9	42.4 fL
RDW-SD	U CWS Multi	Female	2 Years	6 Years	34.9	42 fL
RDW-SD	U CWS Multi	Female	6 Years	12 Years	35.5	41.8 fL
RDW-SD	U CWS Multi	Female	12 Years	18 Years	37.1	44.2 fL
RDW-SD	U CWS Multi	Female	18 Years	150 Years	36.2	46.1 fL
RDW-SD	U CWS Multi	Male	14 Days	1 Months	46.3	57.3 fL
RDW-SD	U CWS Multi	Male	0 Minutes	14 Days	51	61.7 fL
RDW-SD	U CWS Multi	Male	1 Months	2 Months	43.9	52.8 fL
RDW-SD	U CWS Multi	Male	2 Months	6 Months	35.3	45.7 fL
RDW-SD	U CWS Multi	Male	6 Months	2 Years	35.3	42.8 fL
RDW-SD	U CWS Multi	Male	2 Years	6 Years	35.1	41.7 fL
RDW-SD	U CWS Multi	Male	6 Years	12 Years	35.1	41.7 fL
RDW-SD	U CWS Multi	Male	12 Years	18 Years	36.7	43.8 fL
RDW-SD	U CWS Multi	Male	18 Years	150 Years	34.9	43.2 fL
Reptilase Test	U Hemohub Multi		0 Minutes	150 Years	12.3	21.9 second(s)
Result No Heparin	U Sp Coag		0 Minutes	150 Years	0	0
Result w Heparin	U Sp Coag		0 Minutes	150 Years	0	0
RET Abn Flag	U Molis WAM		0 Minutes	150 Years	0	0
Ret-Hgb	U CWS Multi	Female	0 Minutes	6 Months	29.2	37.5 pg
Ret-Hgb	U CWS Multi	Female	6 Months	2 Years	30.1	35.7 pg
Ret-Hgb	U CWS Multi	Female	2 Years	6 Years	29.3	37.3 pg
Ret-Hgb	U CWS Multi	Female	6 Years	12 Years	30.4	39.7 pg
Ret-Hgb	U CWS Multi	Female	12 Years	18 Years	29.9	38.4 pg
Ret-Hgb	U CWS Multi	Female	18 Years	150 Years	29.2	37.8 pg

Ret-Hgb	U CWS Multi	Male	0 Minutes	6 Months	27.6	38.7 pg
Ret-Hgb	U CWS Multi	Male	6 Months	2 Years	28.7	35.7 pg
Ret-Hgb	U CWS Multi	Male	2 Years	6 Years	27.7	37.8 pg
Ret-Hgb	U CWS Multi	Male	6 Years	12 Years	32.4	37.6 pg
Ret-Hgb	U CWS Multi	Male	12 Years	18 Years	30.3	40.4 pg
Ret-Hgb	U CWS Multi	Male	18 Years	150 Years	31.2	38.8 pg
Retic %	U CWS DNLD	Female	3 Days	1 Months	1.06	2.37 %
Retic %	U CWS DNLD	Female	0 Minutes	3 Days	3.47	5.4 %
Retic %	U CWS DNLD	Female	1 Months	2 Months	2.12	3.47 %
Retic %	U CWS DNLD	Female	2 Months	6 Months	1.55	2.7 %
Retic %	U CWS DNLD	Female	6 Months	2 Years	0.99	1.82 %
Retic %	U CWS DNLD	Female	2 Years	6 Years	0.82	1.45 %
Retic %	U CWS DNLD	Female	6 Years	12 Years	0.98	1.94 %
Retic %	U CWS DNLD	Female	12 Years	18 Years	0.9	1.49 %
Retic %	U CWS DNLD	Female	18 Years	150 Years	0.77	2.26 %
Retic %	U CWS DNLD	Male	3 Days	1 Months	1.06	2.37 %
Retic %	U CWS DNLD	Male	0 Minutes	3 Days	3.47	5.4 %
Retic %	U CWS DNLD	Male	1 Months	2 Months	2.12	3.47 %
Retic %	U CWS DNLD	Male	2 Months	6 Months	1.55	2.7 %
Retic %	U CWS DNLD	Male	6 Months	2 Years	0.99	1.82 %
Retic %	U CWS DNLD	Male	2 Years	6 Years	0.82	1.45 %
Retic %	U CWS DNLD	Male	6 Years	12 Years	0.98	1.94 %
Retic %	U CWS DNLD	Male	12 Years	18 Years	0.9	1.49 %
Retic %	U CWS DNLD	Male	18 Years	150 Years	0.77	2.26 %
Retic Abs	U CWS Multi	Female	3 Days	1 Months	51	110 x10(3)/uL
Retic Abs	U CWS Multi	Female	0 Minutes	3 Days	148	216 x10(3)/uL
Retic Abs	U CWS Multi	Female	1 Months	2 Months	52	78 x10(3)/uL
Retic Abs	U CWS Multi	Female	2 Months	6 Months	48	88 x10(3)/uL
Retic Abs	U CWS Multi	Female	6 Months	2 Years	44	111 x10(3)/uL
Retic Abs	U CWS Multi	Female	2 Years	6 Years	36	68 x10(3)/uL
Retic Abs	U CWS Multi	Female	6 Years	12 Years	42	70 x10(3)/uL
Retic Abs	U CWS Multi	Female	12 Years	18 Years	42	65 x10(3)/uL
Retic Abs	U CWS Multi	Female	18 Years	150 Years	40.9	115.3 x10(3)/uL
Retic Abs	U CWS Multi	Male	3 Days	1 Months	51	110 x10(3)/uL
Retic Abs	U CWS Multi	Male	0 Minutes	3 Days	148	216 x10(3)/uL
Retic Abs	U CWS Multi	Male	1 Months	2 Months	52	78 x10(3)/uL
Retic Abs	U CWS Multi	Male	2 Months	6 Months	48	88 x10(3)/uL
Retic Abs	U CWS Multi	Male	6 Months	2 Years	44	111 x10(3)/uL
Retic Abs	U CWS Multi	Male	2 Years	6 Years	36	68 x10(3)/uL
Retic Abs	U CWS Multi	Male	6 Years	12 Years	42	70 x10(3)/uL
Retic Abs	U CWS Multi	Male	12 Years	18 Years	42	65 x10(3)/uL
Retic Abs	U CWS Multi	Male	18 Years	150 Years	40.9	115.3 x10(3)/uL
Reticulocytosis Flag	U Molis WAM		0 Minutes	150 Years	0	0
RF Qnt	UC3C502		0 Minutes	150 Years	0	13 IU/mL
RF Qnt	U Chem Multi		0 Minutes	150 Years	0	15 IU/mL
Right Side	U Sp Chem Man		0 Minutes	150 Years	0	29 mmol/L
Rubella IgG Inst	U DS2 1		0 Minutes	150 Years	0	0 OD Ratio
Rubella IgG Inst	U Bioplex 1		0 Minutes	150 Years	1	0 AI
Salicylate Lvl	UC3C502		0 Minutes	150 Years	0	30 mg/dL
Sample Number (Cryo)	U SPIFE		0 Minutes	150 Years	0	0
Sample Number (Urine)	U SPIFE		0 Minutes	150 Years	0	0
SARS-COV-2-CoV-Ct	U Infinity		0 Minutes	150 Years	0	0
SARS-COV-2-E-Cobas-Ct	U Roche 6800		0 Minutes	150 Years	0	0
SARS-COV-2-E-Ct	U Roche 6800		0 Minutes	150 Years	0	0

SARS-COV-2-N2-Ct	U Roche 6800		0 Minutes	150 Years	0	0
SARS-COV-2-ORF1-Cobas-Ct	U Roche 6800		0 Minutes	150 Years	0	0
SARS-COV-2-SPC-Ct	U Infinity		0 Minutes	150 Years	0	0
Sed Rate	U iSed Elite 1	Female	0 Minutes	150 Years	1	20 mm/hr
Sed Rate	U iSed Elite 1	Male	0 Minutes	150 Years	1	15 mm/hr
Segs BF	U CWS DNLD		0 Minutes	150 Years	0	0 %
Segs CSF	U Molis WAM		0 Minutes	150 Years	0	6 %
Segs CSF Tube 1	U CWS Multi		0 Minutes	150 Years	0	6 %
Segs CSF Tube 2	U CWS Multi		0 Minutes	150 Years	0	6 %
Segs CSF Tube 3	U CWS Multi		0 Minutes	150 Years	0	6 %
Segs CSF Tube 4	U CWS Multi		0 Minutes	150 Years	0	6 %
Segs Man	U HIP8 CWS DNLD	Female	14 Days	1 Months	10.6	57.3 %
Segs Man	U HIP8 CWS DNLD	Female	0 Minutes	14 Days	15.2	66.1 %
Segs Man	U HIP8 CWS DNLD	Female	1 Months	2 Months	8.9	68.2 %
Segs Man	U HIP8 CWS DNLD	Female	2 Months	6 Months	14.1	76 %
Segs Man	U HIP8 CWS DNLD	Female	6 Months	2 Years	16.9	74 %
Segs Man	U HIP8 CWS DNLD	Female	2 Years	6 Years	22.4	69 %
Segs Man	U HIP8 CWS DNLD	Female	6 Years	12 Years	29.8	71.4 %
Segs Man	U HIP8 CWS DNLD	Female	12 Years	18 Years	39	73.6 %
Segs Man	U HIP8 CWS DNLD	Female	18 Years	150 Years	43.2	74.7 %
Segs Man	U HIP8 CWS DNLD	Male	14 Days	1 Months	14	54.6 %
Segs Man	U HIP8 CWS DNLD	Male	0 Minutes	14 Days	20.2	46.2 %
Segs Man	U HIP8 CWS DNLD	Male	1 Months	2 Months	10.2	48.7 %
Segs Man	U HIP8 CWS DNLD	Male	2 Months	6 Months	10.9	47.8 %
Segs Man	U HIP8 CWS DNLD	Male	6 Months	2 Years	17.5	69.5 %
Segs Man	U HIP8 CWS DNLD	Male	2 Years	6 Years	22.4	69 %
Segs Man	U HIP8 CWS DNLD	Male	6 Years	12 Years	28.6	74.5 %
Segs Man	U HIP8 CWS DNLD	Male	12 Years	18 Years	32.5	74.5 %
Segs Man	U HIP8 CWS DNLD	Male	18 Years	150 Years	38.3	74 %
Serine (AA)	U Amino Acid		0 Minutes	1 Years	90	250 umol/L
Serine (AA)	U Amino Acid		1 Years	150 Years	60	200 umol/L
Serratia marcescens	U Biofire 1		0 Minutes	150 Years	0	0 Copies/mL
Silica Clotting Time (Numeric)	U Hemohub Multi		0 Minutes	150 Years	0	1.16 ratio
Sirolimus Lvl	U Archi SR		0 Minutes	150 Years	4	14 ng/mL
sO2 Arterial	U Radiometer 1		0 Months	5 Months	84	99 %
sO2 Arterial	U Radiometer 1		5 Months	150 Years	95	99 %
sO2 Cord Arterial	U Radiometer 1		0 Minutes	150 Years	0	0 %
sO2 Cord Venous	U Radiometer 1		0 Minutes	150 Years	0	0 %
sO2 Mix Venous	U Radiometer 1		0 Minutes	150 Years	55	71 %
sO2 Venous	U Radiometer 1		0 Months	150 Years	55	71 %
sO2(A)-ABL	U Telcor POC		5 Hours	150 Years	95	99 %
sO2(A)-ABL	U Telcor POC		0 Minutes	5 Hours	84	99 %
sO2(A)-EPOC	U Telcor POC	Female	5 Hours	150 Years	95	99 %
sO2(A)-EPOC	U Telcor POC	Female	0 Minutes	5 Hours	84	99 %
sO2(A)-EPOC	U Telcor POC	Male	5 Hours	150 Years	95	99 %
sO2(A)-EPOC	U Telcor POC	Male	0 Minutes	5 Hours	84	99 %
sO2(A)-ISTAT	U Telcor POC		5 Hours	150 Years	95	99 %
sO2(A)-ISTAT	U Telcor POC		0 Minutes	5 Hours	84	99 %
sO2(C)-EPOC	U Telcor POC		0 Minutes	1 Months	40	95 %
sO2(C)-EPOC	U Telcor POC		1 Months	150 Years	95	99 %
sO2(C)-ISTAT	U Telcor POC		0 Minutes	1 Months	40	95 %
sO2(C)-ISTAT	U Telcor POC		1 Months	150 Years	95	99 %
sO2(M)-ABL	U Telcor POC		0 Minutes	150 Years	55	71 %
sO2(M)-EPOC	U Telcor POC		0 Minutes	150 Years	55	71 %

sO2(U)-EPOC	U Telcor POC	Female	5 Hours	150 Years	95	99 %
sO2(U)-EPOC	U Telcor POC	Female	0 Minutes	5 Hours	84	99 %
sO2(U)-EPOC	U Telcor POC	Male	5 Hours	150 Years	95	99 %
sO2(U)-EPOC	U Telcor POC	Male	0 Minutes	5 Hours	84	99 %
sO2(U)-ISTAT	U Telcor POC		0 Minutes	1 Years	40	95 %
sO2(U)-ISTAT	U Telcor POC		1 Years	150 Years	95	99 %
sO2(V)-ABL	U Telcor POC		0 Minutes	150 Years	55	71 %
sO2(V)-EPOC	U Telcor POC	Female	0 Minutes	150 Years	55	71 %
sO2(V)-EPOC	U Telcor POC	Male	0 Minutes	150 Years	55	71 %
sO2(V)-ISTAT	U Telcor POC		0 Minutes	150 Years	55	71 %
Sodium BF	U Chem Multi		0 Minutes	150 Years	0	0 mmol/L
Sodium BGA	U Radiometer 1		0 Minutes	150 Years	137	145 mmol/L
Sodium BGV	U Radiometer 1		0 Minutes	150 Years	137	145 mmol/L
Sodium Lvl	U Roche C501 R		0 Minutes	150 Years	137	145 mmol/L
Sodium Lvl Plasma	U Roche C501 R		0 Minutes	150 Years	137	144 mmol/L
Sodium POC IL	U Telcor POC		0 Minutes	150 Years	135	147 mmol/L
Sodium Sweat	U Sweat		0 Minutes	6 Months	0	29 mmol/L
Sodium Sweat	U Sweat		6 Months	150 Years	0	39 mmol/L
Sodium WB	U Radiometer 1		0 Minutes	150 Years	137	145 mmol/L
Spec Grav BF	U Molis WAM		0 Minutes	150 Years	0	0
Spec Grav CSF	U Molis WAM		0 Minutes	150 Years	0	0
Spec Grav CSF Tube 1	U CWS Multi		0 Minutes	150 Years	0	0
Spec Grav CSF Tube 2	U CWS Multi		0 Minutes	150 Years	0	0
Spec Grav CSF Tube 3	U CWS Multi		0 Minutes	150 Years	0	0
Spec Grav CSF Tube 4	U CWS Multi		0 Minutes	150 Years	0	0
SST Tube	U AFP		0 Minutes	150 Years	0	0 mIU/mL
Staphylococcus aureus	U Biofire 1		0 Minutes	150 Years	0	0 Copies/mL
Stearoyl (C18).	U Met Lab LCMS1		0 Minutes	1 Years	0	0.08 umol/L
Stearoyl (C18).	U Met Lab LCMS1		1 Years	7 Years	0	0.05 umol/L
Stearoyl (C18).	U Met Lab LCMS1		7 Years	150 Years	0	0.04 umol/L
Streptococcus agalactiae DNA	U Biofire 1		0 Minutes	150 Years	0	0 Copies/mL
Streptococcus pneumoniae DNA	U Biofire 1		0 Minutes	150 Years	0	0 Copies/mL
Streptococcus pyogenes (Group A)	U Biofire 1		0 Minutes	150 Years	0	0 Copies/mL
SVTpH	U Chem Multi		0 Minutes	150 Years	5	8
Sweat Weight	U Sweat		0 Minutes	150 Years	0	0 g
T3 Total	U Archi SR3		0 Minutes	150 Years	58	159 ng/dL
T3 Uptake	U Archi SR3	Female	0 Minutes	150 Years	0.69	1.41
T3 Uptake	U Archi SR3	Male	0 Minutes	150 Years	0.69	1.41
T4	U Archi SR3		0 Minutes	150 Years	5.41	11.66 ug/dL
T4 Free	U Archi SR3		0 Minutes	150 Years	0.83	1.9 ng/dL
Tacrolimus Lvl	U Archi SR3		0 Days	150 Years	5	20 ng/mL
Taurine (AA)	U Amino Acid		0 Minutes	1 Years	25	210 umol/L
Taurine (AA)	U Amino Acid		1 Years	150 Years	28	142 umol/L
TBIL POC	U POC Manual		0 Minutes	150 Years	0.3	1.3 mg/dL
TCO2 Measured (M) - EPOC	U Telcor POC	Female	0 Minutes	150 Years	0	0 mmol/L
TCO2 Measured (M) - EPOC	U Telcor POC	Male	0 Minutes	150 Years	0	0 mmol/L
TCO2 Measured (U) - EPOC	U Telcor POC	Female	0 Minutes	150 Years	23	27 mmol/L
TCO2 Measured (U) - EPOC	U Telcor POC	Male	0 Minutes	150 Years	23	27 mmol/L
TCO2 Measured(A) - EPOC	U Telcor POC	Female	0 Minutes	150 Years	23	27 mmol/L
TCO2 Measured(A) - EPOC	U Telcor POC	Male	0 Minutes	150 Years	23	27 mmol/L
TCO2 Measured(C) - EPOC	U Telcor POC	Female	0 Minutes	150 Years	23	27 mmol/L
TCO2 Measured(C) - EPOC	U Telcor POC	Male	0 Minutes	150 Years	23	27 mmol/L
TCO2 Measured(V) - EPOC	U Telcor POC	Female	0 Minutes	150 Years	19	24 mmol/L
TCO2 Measured(V) - EPOC	U Telcor POC	Male	0 Minutes	150 Years	19	24 mmol/L

TCO2 WB	U Telcor POC		0 Minutes	150 Years	23	27 mmol/L
TCO2(A)-ABL	U Telcor POC		0 Minutes	150 Years	23	27 mmol/L
TCO2(A)-EPOC	U Telcor POC	Female	0 Minutes	150 Years	23	27 mmHg
TCO2(A)-EPOC	U Telcor POC	Male	0 Minutes	150 Years	23	27 mmHg
TCO2(A)-ISTAT	U Telcor POC		0 Minutes	150 Years	23	27 mmHg
TCO2(C)-EPOC	U Telcor POC	Female	0 Minutes	150 Years	23	27 mmol/L
TCO2(C)-EPOC	U Telcor POC	Male	0 Minutes	150 Years	23	27 mmol/L
TCO2(C)-ISTAT	U Telcor POC		0 Minutes	150 Years	23	27 mmHg
TCO2(M)-ABL	U Telcor POC		0 Minutes	150 Years	19	24 mmol/L
TCO2(M)-EPOC	U Telcor POC		0 Minutes	150 Years	19	24 mmol/L
TCO2(U)-EPOC	U Telcor POC	Female	0 Minutes	150 Years	23	27 mmHg
TCO2(U)-EPOC	U Telcor POC	Male	0 Minutes	150 Years	23	27 mmHg
TCO2(U)-ISTAT	U Telcor POC		0 Minutes	150 Years	23	27 mmol/L
TCO2(V)-ABL	U Telcor POC		0 Minutes	150 Years	19	24 mmol/L
TCO2(V)-EPOC	U Telcor POC	Female	0 Minutes	150 Years	19	24 mmol/L
TCO2(V)-EPOC	U Telcor POC	Male	0 Minutes	150 Years	19	24 mmol/L
TCO2(V)-ISTAT	U Telcor POC		0 Minutes	150 Years	19	24 mmol/L
Test Range	U Telcor POC		0 Minutes	150 Years	0	0 mg/kg
Testoster Tot	U Chem Multi	Female	0 Minutes	6 Months	1	5 ng/dL
Testoster Tot	U Cobas 411	Female	0 Minutes	150 Years	6	80 ng/dL
Testoster Tot	U Chem Multi	Female	6 Months	1 Years	2	5 ng/dL
Testoster Tot	U Chem Multi	Female	1 Years	6 Years	2	10 ng/dL
Testoster Tot	U Chem Multi	Female	6 Years	7 Years	2	20 ng/dL
Testoster Tot	U Chem Multi	Female	7 Years	8 Years	2	20 ng/dL
Testoster Tot	U Chem Multi	Female	8 Years	9 Years	0	6.1 ng/dL
Testoster Tot	U Chem Multi	Female	9 Years	10 Years	0	7.5 ng/dL
Testoster Tot	U Chem Multi	Female	10 Years	11 Years	0	5.5 ng/dL
Testoster Tot	U Chem Multi	Female	11 Years	12 Years	0	17.1 ng/dL
Testoster Tot	U Chem Multi	Female	12 Years	13 Years	0	26.2 ng/dL
Testoster Tot	U Chem Multi	Female	13 Years	14 Years	0	23.7 ng/dL
Testoster Tot	U Chem Multi	Female	14 Years	15 Years	11.2	28.8 ng/dL
Testoster Tot	U Chem Multi	Female	15 Years	16 Years	7.6	39.8 ng/dL
Testoster Tot	U Chem Multi	Female	16 Years	17 Years	0	29.3 ng/dL
Testoster Tot	U Chem Multi	Female	17 Years	50 Years	8.4	48.1 ng/dL
Testoster Tot	U Chem Multi	Female	50 Years	150 Years	2.9	40.8 ng/dL
Testoster Tot	U Chem Multi	Male	0 Minutes	6 Months	1	177 ng/dL
Testoster Tot	U Chem Multi	Male	6 Months	1 Years	2	7 ng/dL
Testoster Tot	U Chem Multi	Male	1 Years	6 Years	2	25 ng/dL
Testoster Tot	U Chem Multi	Male	6 Years	7 Years	3	30 ng/dL
Testoster Tot	U Chem Multi	Male	7 Years	8 Years	0	2.4 ng/dL
Testoster Tot	U Chem Multi	Male	8 Years	9 Years	0	2.4 ng/dL
Testoster Tot	U Chem Multi	Male	9 Years	10 Years	0	2.4 ng/dL
Testoster Tot	U Chem Multi	Male	10 Years	11 Years	0	2.4 ng/dL
Testoster Tot	U Chem Multi	Male	11 Years	12 Years	0	237 ng/dL
Testoster Tot	U Chem Multi	Male	12 Years	13 Years	29.4	278 ng/dL
Testoster Tot	U Chem Multi	Male	13 Years	14 Years	0	431.9 ng/dL
Testoster Tot	U Chem Multi	Male	14 Years	15 Years	40.1	778 ng/dL
Testoster Tot	U Chem Multi	Male	15 Years	16 Years	78.7	763 ng/dL
Testoster Tot	U Chem Multi	Male	16 Years	17 Years	238	1048 ng/dL
Testoster Tot	U Chem Multi	Male	17 Years	50 Years	249	836 ng/dL
Testoster Tot	U Chem Multi	Male	50 Years	150 Years	193	740 ng/dL
Tetradecadienoyl (C14:2).	U Met Lab LCMS1		0 Minutes	1 Years	0	0.09 umol/L
Tetradecadienoyl (C14:2).	U Met Lab LCMS1		1 Years	7 Years	0	0.12 umol/L
Tetradecadienoyl (C14:2).	U Met Lab LCMS1		7 Years	150 Years	0	0.12 umol/L

Tetradecanoyl (C14).	U Met Lab LCMS1		0 Minutes	1 Years	0	0.12 umol/L
Tetradecanoyl (C14).	U Met Lab LCMS1		1 Years	7 Years	0	0.07 umol/L
Tetradecanoyl (C14).	U Met Lab LCMS1		7 Years	150 Years	0	0.05 umol/L
Tetradecenoyl (C14:1).	U Met Lab LCMS1		0 Minutes	1 Years	0	0.2 umol/L
Tetradecenoyl (C14:1).	U Met Lab LCMS1		1 Years	7 Years	0	0.23 umol/L
Tetradecenoyl (C14:1).	U Met Lab LCMS1		7 Years	150 Years	0	0.16 umol/L
THb(A)-ABL	U Telcor POC	Female	7 Days	1 Months	13	19 g/dL
THb(A)-ABL	U Telcor POC	Female	0 Minutes	7 Days	13.5	19.5 g/dL
THb(A)-ABL	U Telcor POC	Female	1 Months	3 Months	10	18 g/dL
THb(A)-ABL	U Telcor POC	Female	3 Months	1 Years	9.5	13.5 g/dL
THb(A)-ABL	U Telcor POC	Female	1 Years	4 Years	11	13 g/dL
THb(A)-ABL	U Telcor POC	Female	4 Years	12 Years	11.5	13.5 g/dL
THb(A)-ABL	U Telcor POC	Female	12 Years	16 Years	12	16 g/dL
THb(A)-ABL	U Telcor POC	Female	16 Years	150 Years	12	15.8 g/dL
THb(A)-ABL	U Telcor POC	Male	7 Days	1 Months	13	19 g/dL
THb(A)-ABL	U Telcor POC	Male	0 Minutes	7 Days	13.5	19.5 g/dL
THb(A)-ABL	U Telcor POC	Male	1 Months	3 Months	10	18 g/dL
THb(A)-ABL	U Telcor POC	Male	3 Months	1 Years	9.5	13.5 g/dL
THb(A)-ABL	U Telcor POC	Male	1 Years	4 Years	11	13 g/dL
THb(A)-ABL	U Telcor POC	Male	4 Years	12 Years	11.5	13.5 g/dL
THb(A)-ABL	U Telcor POC	Male	12 Years	16 Years	13	16 g/dL
THb(A)-ABL	U Telcor POC	Male	16 Years	150 Years	13.3	16.2 g/dL
THb(M)-ABL	U Telcor POC	Female	7 Days	1 Months	13	19 g/dL
THb(M)-ABL	U Telcor POC	Female	0 Minutes	7 Days	13.5	19.5 g/dL
THb(M)-ABL	U Telcor POC	Female	1 Months	3 Months	10	18 g/dL
THb(M)-ABL	U Telcor POC	Female	3 Months	1 Years	9.5	13.5 g/dL
THb(M)-ABL	U Telcor POC	Female	1 Years	4 Years	11	13 g/dL
THb(M)-ABL	U Telcor POC	Female	4 Years	12 Years	11.5	13.5 g/dL
THb(M)-ABL	U Telcor POC	Female	12 Years	16 Years	12	16 g/dL
THb(M)-ABL	U Telcor POC	Female	16 Years	150 Years	12	15.8 g/dL
THb(M)-ABL	U Telcor POC	Male	7 Days	1 Months	13	19 g/dL
THb(M)-ABL	U Telcor POC	Male	0 Minutes	7 Days	13.5	19.5 g/dL
THb(M)-ABL	U Telcor POC	Male	1 Months	3 Months	10	18 g/dL
THb(M)-ABL	U Telcor POC	Male	3 Months	1 Years	9.5	13.5 g/dL
THb(M)-ABL	U Telcor POC	Male	1 Years	4 Years	11	13 g/dL
THb(M)-ABL	U Telcor POC	Male	4 Years	12 Years	11.5	13.5 g/dL
THb(M)-ABL	U Telcor POC	Male	12 Years	16 Years	13	16 g/dL
THb(M)-ABL	U Telcor POC	Male	16 Years	150 Years	13.3	16.2 g/dL
THb(V)-ABL	U Telcor POC	Female	7 Days	1 Months	13	19 g/dL
THb(V)-ABL	U Telcor POC	Female	0 Minutes	7 Days	13.5	19.5 g/dL
THb(V)-ABL	U Telcor POC	Female	1 Months	3 Months	10	18 g/dL
THb(V)-ABL	U Telcor POC	Female	3 Months	1 Years	9.5	13.5 g/dL
THb(V)-ABL	U Telcor POC	Female	1 Years	4 Years	11	13 g/dL
THb(V)-ABL	U Telcor POC	Female	4 Years	12 Years	11.5	13.5 g/dL
THb(V)-ABL	U Telcor POC	Female	12 Years	16 Years	12	16 g/dL
THb(V)-ABL	U Telcor POC	Female	16 Years	150 Years	12	15.8 g/dL
THb(V)-ABL	U Telcor POC	Male	7 Days	1 Months	13	19 g/dL
THb(V)-ABL	U Telcor POC	Male	0 Minutes	7 Days	13.5	19.5 g/dL
THb(V)-ABL	U Telcor POC	Male	1 Months	3 Months	10	18 g/dL
THb(V)-ABL	U Telcor POC	Male	3 Months	1 Years	9.5	13.5 g/dL
THb(V)-ABL	U Telcor POC	Male	1 Years	4 Years	11	13 g/dL
THb(V)-ABL	U Telcor POC	Male	4 Years	12 Years	11.5	13.5 g/dL
THb(V)-ABL	U Telcor POC	Male	12 Years	16 Years	13	16 g/dL
THb(V)-ABL	U Telcor POC	Male	16 Years	150 Years	13.3	16 g/dL

Thiocyanate Lvl	U Sp Chem Man		0 Minutes	150 Years	0	4.9 mg/dL
Threonine (AA)	U Amino Acid		0 Minutes	1 Years	50	300 umol/L
Threonine (AA)	U Amino Acid		1 Years	150 Years	60	220 umol/L
Thrombin Time	U Hemohub Multi		0 Minutes	150 Years	10.3	16.6 second(s)
Thrombocytopenia Flag	U Molis WAM		0 Minutes	150 Years	0	0
Thrombocytosis Flag	U Molis WAM		0 Minutes	150 Years	0	0
Thyr Perox Ab (TPO)	U Archi SR		0 Minutes	150 Years	0	5.61 IU/mL
Thyroglob Ab	U Archi SR		0 Minutes	150 Years	0	4.11 IU/mL
TIBC	U Chem Multi	Female	0 Minutes	150 Years	149	492 ug/dL
TIBC	U Chem Multi	Male	0 Minutes	150 Years	171	505 ug/dL
Tissue Inhibitor of Metalloproteinase Ty	U Prometheus		0 Minutes	150 Years	0	0
Tobra Lvl	UC3C502		0 Minutes	150 Years	0	9 ug/mL
Tobra Pk	UC3C502		0 Minutes	150 Years	5	9 ug/mL
Tobra Tr	UC3C502		0 Minutes	150 Years	0	2 ug/mL
Tobra Tr Ds Tm	UC3C502		0 Minutes	150 Years	0	0
Tot Cells	U HIP8 M Dif		0 Minutes	150 Years	0	0
Total BHCG Quant-ISTAT	U Telcor POC	Female	0 Minutes	150 Years	0	0 IU/L
Total BHCG Quant-ISTAT	U Telcor POC	Male	0 Minutes	150 Years	0	0 IU/L
Total Hemoglobin POC IL	U Telcor POC	Female	7 Days	1 Months	13	19 g/dL
Total Hemoglobin POC IL	U Telcor POC	Female	0 Minutes	7 Days	13.5	19.5 g/dL
Total Hemoglobin POC IL	U Telcor POC	Female	1 Months	3 Months	10	18 g/dL
Total Hemoglobin POC IL	U Telcor POC	Female	3 Months	1 Years	9.5	13.5 g/dL
Total Hemoglobin POC IL	U Telcor POC	Female	1 Years	4 Years	11	13 g/dL
Total Hemoglobin POC IL	U Telcor POC	Female	4 Years	12 Years	11.5	13.5 g/dL
Total Hemoglobin POC IL	U Telcor POC	Female	12 Years	16 Years	12	16 g/dL
Total Hemoglobin POC IL	U Telcor POC	Female	16 Years	150 Years	12	15.8 g/dL
Total Hemoglobin POC IL	U Telcor POC	Male	7 Days	1 Months	13	19 g/dL
Total Hemoglobin POC IL	U Telcor POC	Male	0 Minutes	7 Days	13.5	19.5 g/dL
Total Hemoglobin POC IL	U Telcor POC	Male	1 Months	3 Months	10	18 g/dL
Total Hemoglobin POC IL	U Telcor POC	Male	3 Months	1 Years	9.5	13.5 g/dL
Total Hemoglobin POC IL	U Telcor POC	Male	1 Years	4 Years	11	13 g/dL
Total Hemoglobin POC IL	U Telcor POC	Male	4 Years	12 Years	11.5	13.5 g/dL
Total Hemoglobin POC IL	U Telcor POC	Male	12 Years	16 Years	13	16 g/dL
Total Hemoglobin POC IL	U Telcor POC	Male	16 Years	150 Years	13.3	16.2 g/dL
Total Hgb	U Radiometer 1	Female	0 Minutes	150 Years	12	15.8 g/dL
Total Hgb	U Radiometer 1	Male	0 Minutes	150 Years	13.3	16.2 g/dL
Total Hgb POC IL	U Telcor POC	Female	7 Days	1 Months	13	19 g/dL
Total Hgb POC IL	U Telcor POC	Female	0 Minutes	7 Days	13.5	19.5 g/dL
Total Hgb POC IL	U Telcor POC	Female	1 Months	3 Months	10	18 g/dL
Total Hgb POC IL	U Telcor POC	Female	3 Months	1 Years	9.5	13.5 g/dL
Total Hgb POC IL	U Telcor POC	Female	1 Years	4 Years	11	13 g/dL
Total Hgb POC IL	U Telcor POC	Female	4 Years	12 Years	11.5	13.5 g/dL
Total Hgb POC IL	U Telcor POC	Female	12 Years	16 Years	12	16 g/dL
Total Hgb POC IL	U Telcor POC	Female	16 Years	150 Years	12	15.8 g/dL
Total Hgb POC IL	U Telcor POC	Male	7 Days	1 Months	13	19 g/dL
Total Hgb POC IL	U Telcor POC	Male	0 Minutes	7 Days	13.5	19.5 g/dL
Total Hgb POC IL	U Telcor POC	Male	1 Months	3 Months	10	18 g/dL
Total Hgb POC IL	U Telcor POC	Male	3 Months	1 Years	9.5	13.5 g/dL
Total Hgb POC IL	U Telcor POC	Male	1 Years	4 Years	11	13 g/dL
Total Hgb POC IL	U Telcor POC	Male	4 Years	12 Years	11.5	13.5 g/dL
Total Hgb POC IL	U Telcor POC	Male	12 Years	16 Years	13	16 g/dL
Total Hgb POC IL	U Telcor POC	Male	16 Years	150 Years	13.3	16.2 g/dL
Total HGB(A)-AVOX	U Telcor POC	Female	7 Days	1 Months	10	18.5 g/dL
Total HGB(A)-AVOX	U Telcor POC	Female	0 Minutes	7 Days	13.5	22.5 g/dL

Total HGB(A)-AVOX	U Telcor POC	Female	1 Months	3 Months	9	18 g/dL
Total HGB(A)-AVOX	U Telcor POC	Female	3 Months	1 Years	9.5	13.5 g/dL
Total HGB(A)-AVOX	U Telcor POC	Female	1 Years	4 Years	10.5	13.5 g/dL
Total HGB(A)-AVOX	U Telcor POC	Female	4 Years	12 Years	11.5	15.5 g/dL
Total HGB(A)-AVOX	U Telcor POC	Female	12 Years	16 Years	12	16 g/dL
Total HGB(A)-AVOX	U Telcor POC	Female	16 Years	150 Years	12	15.8 g/dL
Total HGB(A)-AVOX	U Telcor POC	Male	7 Days	1 Months	10	18.5 g/dL
Total HGB(A)-AVOX	U Telcor POC	Male	0 Minutes	7 Days	13.5	22.5 g/dL
Total HGB(A)-AVOX	U Telcor POC	Male	1 Months	3 Months	9	18 g/dL
Total HGB(A)-AVOX	U Telcor POC	Male	3 Months	1 Years	9.5	13.5 g/dL
Total HGB(A)-AVOX	U Telcor POC	Male	1 Years	4 Years	10.5	13.5 g/dL
Total HGB(A)-AVOX	U Telcor POC	Male	4 Years	12 Years	11.5	15.5 g/dL
Total HGB(A)-AVOX	U Telcor POC	Male	12 Years	16 Years	14	18 g/dL
Total HGB(A)-AVOX	U Telcor POC	Male	16 Years	150 Years	12	15.8 g/dL
Total HGB(V)-AVOX	U Telcor POC	Female	7 Days	1 Months	10	18.5 g/dL
Total HGB(V)-AVOX	U Telcor POC	Female	0 Minutes	7 Days	13.5	22.5 g/dL
Total HGB(V)-AVOX	U Telcor POC	Female	1 Months	3 Months	9	18 g/dL
Total HGB(V)-AVOX	U Telcor POC	Female	3 Months	1 Years	9.5	13.5 g/dL
Total HGB(V)-AVOX	U Telcor POC	Female	1 Years	4 Years	10.5	13.5 g/dL
Total HGB(V)-AVOX	U Telcor POC	Female	4 Years	12 Years	11.5	15.5 g/dL
Total HGB(V)-AVOX	U Telcor POC	Female	12 Years	16 Years	14	18 g/dL
Total HGB(V)-AVOX	U Telcor POC	Female	16 Years	150 Years	12	15.8 g/dL
Total HGB(V)-AVOX	U Telcor POC	Male	7 Days	1 Months	10	18.5 g/dL
Total HGB(V)-AVOX	U Telcor POC	Male	0 Minutes	7 Days	13.5	22.5 g/dL
Total HGB(V)-AVOX	U Telcor POC	Male	1 Months	3 Months	9	18 g/dL
Total HGB(V)-AVOX	U Telcor POC	Male	3 Months	1 Years	9.5	13.5 g/dL
Total HGB(V)-AVOX	U Telcor POC	Male	1 Years	4 Years	10.5	13.5 g/dL
Total HGB(V)-AVOX	U Telcor POC	Male	4 Years	12 Years	11.5	15.5 g/dL
Total HGB(V)-AVOX	U Telcor POC	Male	12 Years	16 Years	14	18 g/dL
Total HGB(V)-AVOX	U Telcor POC	Male	16 Years	150 Years	12	15.8 g/dL
Total Nucleated Cell BF	U CWS DNLD		0 Minutes	150 Years	0	0 /uL
Total Nucleated Cell CSF	U Molis WAM		0 Minutes	150 Years	0	5 /uL
Total Nucleated Cell CSF Tube 1	U CWS Multi		0 Minutes	150 Years	0	5 /uL
Total Nucleated Cell CSF Tube 2	U CWS Multi		0 Minutes	150 Years	0	5 /uL
Total Nucleated Cell CSF Tube 3	U CWS Multi		0 Minutes	150 Years	0	5 /uL
Total Nucleated Cell CSF Tube 4	U CWS Multi		0 Minutes	150 Years	0	5 /uL
Total Protein	U Chem Multi	Female	0 Minutes	1 Months	4.2	6.2 g/dL
Total Protein	U Chem Multi	Female	1 Months	6 Months	4.4	6.6 g/dL
Total Protein	U Chem Multi	Female	6 Months	1 Years	5.6	7.9 g/dL
Total Protein	U Chem Multi	Female	1 Years	18 Years	5.7	8 g/dL
Total Protein	U Chem Multi	Female	18 Years	150 Years	6.5	8.1 g/dL
Total Protein	U Chem Multi	Male	0 Minutes	1 Months	4.1	6.3 g/dL
Total Protein	U Chem Multi	Male	1 Months	6 Months	4.7	6.7 g/dL
Total Protein	U Chem Multi	Male	6 Months	1 Years	5.5	7 g/dL
Total Protein	U Chem Multi	Male	1 Years	18 Years	5.7	8 g/dL
Total Protein	U Chem Multi	Male	18 Years	150 Years	6.5	8.1 g/dL
Total Protein Copy	U SPIFE		0 Minutes	150 Years	6.7	8.6 g/dL
Total Protein Plasma	U Chem Multi	Female	0 Minutes	1 Months	4.2	6.2 g/dL
Total Protein Plasma	U Chem Multi	Female	1 Months	6 Months	4.4	6.6 g/dL
Total Protein Plasma	U Chem Multi	Female	6 Months	1 Years	5.6	7.9 g/dL
Total Protein Plasma	U Chem Multi	Female	1 Years	18 Years	5.7	8 g/dL
Total Protein Plasma	U Chem Multi	Female	18 Years	150 Years	6.8	8.4 g/dL
Total Protein Plasma	U Chem Multi	Male	0 Minutes	1 Months	4.1	6.3 g/dL
Total Protein Plasma	U Chem Multi	Male	1 Months	6 Months	4.7	6.7 g/dL

Total Protein Plasma	U Chem Multi	Male	6 Months	1 Years	5.5	7 g/dL
Total Protein Plasma	U Chem Multi	Male	1 Years	18 Years	5.7	8 g/dL
Total Protein Plasma	U Chem Multi	Male	18 Years	150 Years	6.8	8.4 g/dL
Total Volume	U Chem Multi		0 Minutes	150 Years	0	0 mL
Total Volume (copy)	U Chem Multi		0 Minutes	150 Years	0	0
Total Volume (corected copy)	U Chem Multi		0 Minutes	150 Years	0	0
Toxo IgG Inst	U Bioplex 1		0 Minutes	150 Years	0	9 IU/mL
Toxo IgM Inst	U Bioplex 1		0 Minutes	150 Years	0	0.8 AI
TP POC	U POC Manual		0 Minutes	150 Years	0	0.4 g/dL
Transferrin Saturation (TSAT)	U Chem Multi		0 Minutes	150 Years	20	50 %
Trig	U Chem Multi		0 Minutes	150 Years	0	149 mg/dL
Trig BF	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
Troponin I POCT	U Telcor POC		0 Minutes	150 Years	0	0.08 ng/mL
Troponin T HS 0 Hour	U Chem Multi	Female	0 Minutes	150 Years	0	14 ng/L
Troponin T HS 0 Hour	U Chem Multi	Male	0 Minutes	150 Years	0	22 ng/L
Troponin T HS 1 Hour	U Chem Multi	Female	0 Minutes	150 Years	0	14 ng/L
Troponin T HS 1 Hour	U Chem Multi	Male	0 Minutes	150 Years	0	22 ng/L
Troponin T HS 3 Hour	U Chem Multi	Female	0 Minutes	150 Years	0	14 ng/L
Troponin T HS 3 Hour	U Chem Multi	Male	0 Minutes	150 Years	0	22 ng/L
Troponin-I	U Archi SR3		0 Minutes	150 Years	0.01	0.03 ng/mL
Troponin-T	U Chem Multi		0 Minutes	150 Years	0	0.01 ng/mL
Troponin-T, High Sensitivity	U Chem Multi	Female	0 Minutes	150 Years	0	14 ng/L
Troponin-T, High Sensitivity	U Chem Multi	Male	0 Minutes	150 Years	0	22 ng/L
Troponin-T, HS Velocity	U Chem Multi		0 Minutes	150 Years	0	2.5 ng/L/h
Tryptophan (AA)	U Amino Acid		0 Minutes	1 Years	8	84 umol/L
Tryptophan (AA)	U Amino Acid		1 Years	150 Years	30	90 umol/L
TSH	UC3E8011		0 Minutes	150 Years	0.27	4.2 mIU/L
Tube Num CSF	U Molis WAM		0 Minutes	150 Years	0	0
Turbidity Flag	U Molis WAM		0 Minutes	150 Years	0	0
Tyrosine (AA)	U Amino Acid		0 Minutes	1 Years	30	140 umol/L
Tyrosine (AA)	U Amino Acid		1 Years	150 Years	30	120 umol/L
U Alb 24	U Chem Multi		0 Minutes	150 Years	0	29.9 mg/24hr
U Albumin	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
U Albumin Conc	U Chem Multi		0 Minutes	150 Years	0	29.9 mg/dL
U Amph Conc	U Chem Multi		0 Minutes	150 Years	0	0
U Amph Conc Mat	U Chem Multi		0 Minutes	150 Years	0	0
U Amph Conc Neo	U Chem Multi		0 Minutes	150 Years	0	0
U Amylase	U Chem Multi	Female	0 Minutes	150 Years	21	447 U/L
U Amylase	U Chem Multi	Male	0 Minutes	150 Years	16	491 U/L
U Barb Conc	U Chem Multi		0 Minutes	150 Years	0	0
U Barb Conc Mat	U Chem Multi		0 Minutes	150 Years	0	0
U Barb Conc Neo	U Chem Multi		0 Minutes	150 Years	0	0
U Benz Conc	U Chem Multi		0 Minutes	150 Years	0	0
U Benz Conc Mat	U Chem Multi		0 Minutes	150 Years	0	0
U Benz Conc Neo	U Chem Multi		0 Minutes	150 Years	0	0
U Blood POC	U POC Manual		0 Minutes	150 Years	0	0
U Ca 24	U Chem Multi		0 Minutes	150 Years	100	300 mg/24hr
U Ca Conc	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
U Calcium	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
U Cannab Conc	U Chem Multi		0 Minutes	150 Years	0	0
U Cannab Conc Mat	U Chem Multi		0 Minutes	150 Years	0	0
U Cannab Conc Neo	U Chem Multi		0 Minutes	150 Years	0	0
U Chloride	U Chem Multi		0 Minutes	150 Years	0	0 mmol/L
U Cl 24	U Chem Multi		0 Minutes	150 Years	110	250 mmol/24 Hr

U Cl Conc	U Chem Multi		0 Minutes	150 Years	0	0 mmol/L
U Cocaine Conc	U Chem Multi		0 Minutes	150 Years	0	0
U Cocaine Conc Mat	U Chem Multi		0 Minutes	150 Years	0	0
U Cocaine Conc Neo	U Chem Multi		0 Minutes	150 Years	0	0
U Creat 24	U Chem Multi	Female	0 Minutes	150 Years	720	1510 mg/24hr
U Creat 24	U Chem Multi	Male	0 Minutes	150 Years	980	2200 mg/24hr
U Creat Conc	U Chem Multi	Female	0 Minutes	150 Years	0	0 mg/dL
U Creat Conc	U Chem Multi	Male	0 Minutes	150 Years	0	0 mg/dL
U Creat Conc (copy)	U Chem Multi	Female	0 Minutes	150 Years	0	0 mg/dL
U Creat Conc (copy)	U Chem Multi	Male	0 Minutes	150 Years	0	0 mg/dL
U Creat Conc (corrected copy)	U Chem Multi	Female	0 Minutes	150 Years	0	0 mg/dL
U Creat Conc (corrected copy)	U Chem Multi	Male	0 Minutes	150 Years	0	0 mg/dL
U Creatinine	U Chem Multi	Female	0 Minutes	150 Years	0	0 mg/dL
U Creatinine	U Chem Multi	Male	0 Minutes	150 Years	0	0 mg/dL
U Cystine	U ARUP		0 Minutes	150 Years	0	0
U Fentanyl Conc	U Chem Multi		0 Minutes	150 Years	0	0
U Fentanyl Conc Mat	U Chem Multi		0 Minutes	150 Years	0	0
U Fentanyl Conc Neo	U Chem Multi		0 Minutes	150 Years	0	0
U Gluc 24	U Chem Multi		0 Minutes	150 Years	0	499 mg/24hr
U Glucose	U Chem Multi		0 Minutes	150 Years	1	15 mg/dL
U Glucose Conc	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
U Glucose POC	U POC Manual		0 Minutes	150 Years	0	0
U K 24	U Chem Multi		0 Minutes	150 Years	25	125 mmol/24 Hr
U K Conc	U Chem Multi		0 Minutes	150 Years	0	0 mmol/L
U Magnesium	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
U Magnesium 24	U Chem Multi		0 Minutes	150 Years	72.9	121.5 mg/24hr
U Magnesium Conc	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
U Meth Conc	U Chem Multi		0 Minutes	150 Years	0	0
U Meth Conc Mat	U Chem Multi		0 Minutes	150 Years	0	0
U Meth Conc Neo	U Chem Multi		0 Minutes	150 Years	0	0
U Na 24	U Chem Multi		0 Minutes	150 Years	40	220 mmol/24 Hr
U Na Conc	U Chem Multi		0 Minutes	150 Years	0	0 mmol/L
U Opiate Conc	U Chem Multi		0 Minutes	150 Years	0	0
U Opiate Conc Mat	U Chem Multi		0 Minutes	150 Years	0	0
U Opiate Conc Neo	U Chem Multi		0 Minutes	150 Years	0	0
U Osmolality	U Osmo 1		0 Minutes	150 Years	500	800 mOsm/kg
U Oxy Conc Mat	U Chem Multi		0 Minutes	150 Years	0	0
U Oxycodone Conc	U Chem Multi		0 Minutes	150 Years	0	0
U Oxycodone Conc Neo	U Chem Multi		0 Minutes	150 Years	0	0
U PCP Conc	U Chem Multi		0 Minutes	150 Years	0	0
U PCP Conc Mat	U Chem Multi		0 Minutes	150 Years	0	0
U PCP Conc Neo	U Chem Multi		0 Minutes	150 Years	0	0
U pH POC	U Telcor POC		0 Minutes	150 Years	5	8
U pH POC	U POC Manual		0 Minutes	150 Years	5	9
U Phos	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
U Phos Conc	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
U Phosphorus 24	U Chem Multi		0 Minutes	150 Years	400	1300 mg/24hr
U Potassium	U Chem Multi		0 Minutes	150 Years	0	0 mmol/L
U Prot 24 Calc	U Chem Multi		0 Minutes	12 Years	0	149 mg/24hr
U Prot 24 Calc	U Chem Multi		12 Years	150 Years	0	149 mg/24hr
U Prot/Cre Ratio	U Roche C501 R		0 Minutes	150 Years	0	0
U Prot/Cre Ratio	U Chem Multi		0 Minutes	150 Years	0	200 mg/g creat
U Protein	U Chem Multi	Female	0 Minutes	150 Years	0	0 mg/dL
U Protein	U Chem Multi	Male	0 Minutes	150 Years	0	0 mg/dL

U Protein / Creatinine	U Chem Multi	Female	0 Minutes	150 Years	0	200 mg/g creat
U Protein / Creatinine	U Chem Multi	Male	0 Minutes	150 Years	0	200 mg/g creat
U Protein Conc	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
U Sodium	U Chem Multi		0 Minutes	150 Years	0	0 mmol/L
U Spec Grav POC	U Telcor POC		0 Minutes	150 Years	1.01	1.03
U Urea	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
U Urea 24	U Chem Multi		0 Minutes	150 Years	12	20 gm/24hr
U Urea Conc	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
U Uric Acid	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
U Uric Acid 24	U Chem Multi		0 Minutes	150 Years	200	1000 mg/24hr
U Uric Acid Conc	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
U Urobil POC	U POC Manual		0 Minutes	150 Years	0.2	1 mg/dL
UA Ammon Biurate Crys	U UA Micro		0 Minutes	150 Years	0	0
UA Amorph PO4	U UA Micro		0 Minutes	150 Years	0	0 /HPF
UA Amorph Urate	U UA Micro		0 Minutes	150 Years	0	0 /HPF
UA Bacteria	U UA Micro		0 Minutes	150 Years	0	0 /HPF
UA Bili Confirm	U NOVUS 2		0 Minutes	150 Years	0	0
UA Bilirubin Crys	U UA Micro		0 Minutes	150 Years	0	0 /HPF
UA CA Ox Crystal	U UA Micro		0 Minutes	150 Years	0	0
UA CA Phos Crys	U UA Micro		0 Minutes	150 Years	0	0
UA Cholesterol Crys	U UA Micro		0 Minutes	150 Years	0	0 /HPF
UA Coarse Gran Cast	U UA Micro		0 Minutes	150 Years	0	0 /LPF
UA Cystine Crys	U UA Micro		0 Minutes	150 Years	0	0 /HPF
UA Epith Cell Cast	U UA Micro		0 Minutes	150 Years	0	0 /LPF
UA Fatty Cast	U AUWI WAM Ord 1		0 Minutes	150 Years	0	0 /LPF
UA Fine Gran	U UA Micro		0 Minutes	150 Years	0	0 /LPF
UA Granular Cast	U UA Micro		0 Minutes	150 Years	0	0 /LPF
UA Hyaline Cast	U UA Micro		0 Minutes	150 Years	0	5 /LPF
UA Leucine Crys	U UA Micro		0 Minutes	150 Years	0	0 /HPF
UA Mucous	U UA Micro		0 Minutes	150 Years	0	0 /LPF
UA RBC	U UA Micro		0 Minutes	150 Years	0	3 /HPF
UA RBC Casts	U UA Micro		0 Minutes	150 Years	0	0 /LPF
UA Renal Epith Cell	U UA Micro		0 Minutes	150 Years	0	0 /LPF
UA Spec Grav	U AUWI WAM Ord 1		0 Minutes	150 Years	1.01	1.03
UA Sperm	U UA Micro		0 Minutes	150 Years	0	0 /HPF
UA Squam Epithelial	U UA Micro		0 Minutes	150 Years	0	0 /LPF
UA Sulfur Crys	U UA Micro		0 Minutes	150 Years	0	0
UA Transit Epith Cell	U UA Micro		0 Minutes	150 Years	0	0 /HPF
UA Trichomonas	U UA Micro		0 Minutes	150 Years	0	0 /HPF
UA Trip Pho Crys	U UA Micro		0 Minutes	150 Years	0	0
UA Tyrosine Crys	U UA Micro		0 Minutes	150 Years	0	0
UA Uric Acid Crys	U UA Micro		0 Minutes	150 Years	0	0
UA URO POC	U Telcor POC		0 Minutes	150 Years	0	2 mg/dL
UA Waxy Cast	U UA Micro		0 Minutes	150 Years	0	0 /LPF
UA WBC	U UA Micro		0 Minutes	150 Years	0	3 /HPF
UA WBC Cast	U UA Micro		0 Minutes	150 Years	0	0 /LPF
UA WBC Clumps	U UA Micro		0 Minutes	150 Years	0	0 /HPF
UA Yeast	U UA Micro		0 Minutes	150 Years	0	0 /HPF
UAlb/UCre Ratio	U Chem Multi	Female	0 Minutes	3 Years	0	0 mcg/mg
UAlb/UCre Ratio	U Chem Multi	Female	3 Years	5 Years	0	29.9 mcg/mg
UAlb/UCre Ratio	U Chem Multi	Female	5 Years	150 Years	0	19.9 mcg/mg
UAlb/UCre Ratio	U Chem Multi	Male	0 Minutes	3 Years	0	0 mcg/mg
UAlb/UCre Ratio	U Chem Multi	Male	3 Years	5 Years	0	29.9 mcg/mg
UAlb/UCre Ratio	U Chem Multi	Male	5 Years	150 Years	0	19.9 mcg/mg

UIBC	U Chem Multi	Female	0 Minutes	150 Years	112	347 ug/dL
UIBC	U Chem Multi	Male	0 Minutes	150 Years	112	347 ug/dL
Units	1-U Sp Coag		0 Minutes	150 Years	0	0
Unstable Hem	U Sp Heme		0 Minutes	150 Years	0	0 minute(s)
Urea BF	U Chem Multi		0 Minutes	150 Years	0	0 mg/dL
Uric Acid	U Chem Multi	Female	0 Minutes	150 Years	3	7.1 mg/dL
Uric Acid	U Chem Multi	Male	0 Minutes	150 Years	4	8.6 mg/dL
Uric Acid Plasma	U Roche C501 R	Female	0 Minutes	150 Years	2.9	7 mg/dL
Uric Acid Plasma	U Roche C501 R	Male	0 Minutes	150 Years	4	8.5 mg/dL
Valine (AA)	U Amino Acid		0 Minutes	1 Years	110	300 umol/L
Valine (AA)	U Amino Acid		1 Years	150 Years	140	350 umol/L
Valpro Acid Lvl	U Archi SR3		0 Minutes	150 Years	50	100 ug/mL
Vanco Lvl	U Archi SR3		0 Minutes	150 Years	10	40 ug/mL
Vanco Pk	U Archi SR3		0 Minutes	150 Years	20	40 ug/mL
Vanco Pk Ds Tm	U Archi SR3	Female	0 Minutes	150 Years	0	0
Vanco Pk Ds Tm	U Archi SR3	Male	0 Minutes	150 Years	0	0
Vanco Tr	U Archi SR3		0 Minutes	150 Years	10	20 ug/mL
Vanco Tr Ds Tm	U Chem Multi		0 Minutes	150 Years	0	0
Varic IgG Inst	U Bioplex 1		0 Minutes	150 Years	1.1	0
Vitamin B12 Lvl	U Cobas 411		0 Minutes	150 Years	279	996 pg/mL
Vitamin D 25OH	U Archi SR		0 Minutes	150 Years	20	60 ng/mL
VITT	U Sp Coag		0 Minutes	150 Years	0	0.4 OD
Voriconazole Level	U Irving		0 Minutes	150 Years	1	5.5 ug/mL
vWF Activity	U Hemohub Multi		0 Minutes	7 Years	44	195 %
vWF Activity	U Hemohub Multi		7 Years	10 Years	52	176 %
vWF Activity	U Hemohub Multi		10 Years	12 Years	60	195 %
vWF Activity	U Hemohub Multi		12 Years	14 Years	50	184 %
vWF Activity	U Hemohub Multi		14 Years	16 Years	50	203 %
vWF Activity	U Hemohub Multi		16 Years	18 Years	49	204 %
vWF Activity	U Hemohub Multi		18 Years	150 Years	51	215 %
vWF Antigen	U Hemohub Multi		5 Days	1 Months	51	185 %
vWF Antigen	U Hemohub Multi		0 Minutes	5 Days	51	185 %
vWF Antigen	U Hemohub Multi		1 Months	3 Months	51	185 %
vWF Antigen	U Hemohub Multi		3 Months	6 Months	51	185 %
vWF Antigen	U Hemohub Multi		6 Months	1 Years	51	185 %
vWF Antigen	U Hemohub Multi		1 Years	7 Years	60	120 %
vWF Antigen	U Hemohub Multi		7 Years	10 Years	62	180 %
vWF Antigen	U Hemohub Multi		10 Years	12 Years	63	189 %
vWF Antigen	U Hemohub Multi		12 Years	14 Years	60	189 %
vWF Antigen	U Hemohub Multi		14 Years	16 Years	57	199 %
vWF Antigen	U Hemohub Multi		16 Years	18 Years	50	205 %
vWF Antigen	U Hemohub Multi		18 Years	150 Years	52	214 %
WBC	U HIP8 CWS DNLD	Female	0 Days	14 Days	8.16	14.56 x10(3)/uL
WBC	U HIP8 CWS DNLD	Female	14 Days	1 Months	8.36	14.42 x10(3)/uL
WBC	U HIP8 CWS DNLD	Female	1 Months	2 Months	7.05	14.68 x10(3)/uL
WBC	U HIP8 CWS DNLD	Female	2 Months	6 Months	6	13.25 x10(3)/uL
WBC	U HIP8 CWS DNLD	Female	6 Months	2 Years	6.48	13.02 x10(3)/uL
WBC	U HIP8 CWS DNLD	Female	2 Years	6 Years	4.86	13.18 x10(3)/uL
WBC	U HIP8 CWS DNLD	Female	6 Years	12 Years	4.27	11.4 x10(3)/uL
WBC	U HIP8 CWS DNLD	Female	12 Years	18 Years	4.19	9.43 x10(3)/uL
WBC	U HIP8 CWS DNLD	Female	18 Years	150 Years	3.48	9.42 x10(3)/uL
WBC	U HIP8 CWS DNLD	Male	0 Days	14 Days	8.04	15.4 x10(3)/uL
WBC	U HIP8 CWS DNLD	Male	14 Days	1 Months	7.8	15.91 x10(3)/uL
WBC	U HIP8 CWS DNLD	Male	1 Months	2 Months	8.14	14.99 x10(3)/uL

WBC	U HIP8 CWS DNLD	Male	2 Months	6 Months	6.51	13.32 x10(3)/uL
WBC	U HIP8 CWS DNLD	Male	6 Months	2 Years	5.98	13.51 x10(3)/uL
WBC	U HIP8 CWS DNLD	Male	2 Years	6 Years	5.14	13.38 x10(3)/uL
WBC	U HIP8 CWS DNLD	Male	6 Years	12 Years	4.31	11 x10(3)/uL
WBC	U HIP8 CWS DNLD	Male	12 Years	18 Years	3.84	9.84 x10(3)/uL
WBC	U HIP8 CWS DNLD	Male	18 Years	150 Years	3.12	8.44 x10(3)/uL
WBC Abn Flag	U Molis WAM		0 Minutes	150 Years	0	0
WBC POC	U POC Manual	Female	7 Days	1 Months	5	20 x10(9)/L
WBC POC	U Telcor POC	Female	14 Days	1 Months	8.36	14.42 x10(3)/uL
WBC POC	U POC Manual	Female	0 Minutes	7 Days	8	30 x10(9)/L
WBC POC	U Telcor POC	Female	0 Minutes	14 Days	8.16	14.56 x10(3)/uL
WBC POC	U Telcor POC	Female	1 Months	2 Months	7.05	14.68 x10(3)/uL
WBC POC	U POC Manual	Female	1 Months	3 Months	5	20 x10(9)/L
WBC POC	U Telcor POC	Female	2 Months	6 Months	6	13.25 x10(3)/uL
WBC POC	U POC Manual	Female	3 Months	1 Years	6	17.5 x10(9)/L
WBC POC	U Telcor POC	Female	6 Months	2 Years	6.48	13.02 x10(3)/uL
WBC POC	U POC Manual	Female	1 Years	4 Years	5	16 x10(9)/L
WBC POC	U Telcor POC	Female	2 Years	6 Years	4.86	13.18 x10(3)/uL
WBC POC	U POC Manual	Female	4 Years	12 Years	4.5	13.5 x10(9)/L
WBC POC	U Telcor POC	Female	6 Years	12 Years	4.27	11.4 x10(3)/uL
WBC POC	U POC Manual	Female	12 Years	16 Years	3.54	9.06 x10(9)/L
WBC POC	U Telcor POC	Female	12 Years	18 Years	4.19	9.43 x10(3)/uL
WBC POC	U POC Manual	Female	16 Years	150 Years	3.54	9.06 x10(9)/L
WBC POC	U Telcor POC	Female	18 Years	150 Years	3.48	9.42 x10(3)/uL
WBC POC	U POC Manual	Male	7 Days	1 Months	5	20 x10(9)/L
WBC POC	U Telcor POC	Male	14 Days	1 Months	7.8	15.91 x10(3)/uL
WBC POC	U POC Manual	Male	0 Minutes	7 Days	8	30 x10(9)/L
WBC POC	U Telcor POC	Male	0 Minutes	14 Days	8.04	15.4 x10(3)/uL
WBC POC	U Telcor POC	Male	1 Months	2 Months	8.14	14.99 x10(3)/uL
WBC POC	U POC Manual	Male	1 Months	3 Months	5	20 x10(9)/L
WBC POC	U Telcor POC	Male	2 Months	6 Months	6.51	13.32 x10(3)/uL
WBC POC	U POC Manual	Male	3 Months	1 Years	6	17.5 x10(9)/L
WBC POC	U Telcor POC	Male	6 Months	2 Years	5.98	13.51 x10(3)/uL
WBC POC	U POC Manual	Male	1 Years	4 Years	5	16 x10(9)/L
WBC POC	U Telcor POC	Male	2 Years	6 Years	5.14	13.38 x10(3)/uL
WBC POC	U POC Manual	Male	4 Years	12 Years	4.5	13.5 x10(9)/L
WBC POC	U Telcor POC	Male	6 Years	12 Years	4.31	11 x10(3)/uL
WBC POC	U POC Manual	Male	12 Years	16 Years	3.54	9.06 x10(9)/L
WBC POC	U Telcor POC	Male	12 Years	18 Years	3.84	9.84 x10(3)/uL
WBC POC	U POC Manual	Male	16 Years	150 Years	3.54	9.06 x10(9)/L
WBC POC	U Telcor POC	Male	18 Years	150 Years	3.12	8.44 x10(3)/uL