

New York Presbyterian Hospital - CUMC Clinical Laboratory Services
622 West 168th Street, New York, New York, 10032, USA

9/27/2021

X. 

09/29/2021

Steven Spitalnik, M.D. Executive Vice Chairman, Laboratory Medicin...

Assay Description	Instrument/Bench	SEX	Age From		Age To		Reference	Reference	Units of Measure
							Low	High	
AFP Tumor	U Archi SR3	Male	0	Minutes	150	Years	0.9	8.8	ng/mL
AFP Tumor	U Archi SR3	Female	0	Minutes	150	Years	0.9	8.8	ng/mL
AFP Tumor	U Chem Multi	Male	0	Minutes	1	Months	0.6	16387	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
AFP Tumor	U Chem Multi	Female	0	Minutes	1	Months	0.6	18964	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
AGAP	U Chem Multi		0	Minutes	150	Years	5	17	
AGAP Plasma	U Chem Multi		0	Minutes	150	Years	5	17	
ALT	U Chem Multi	Male	0	Minutes	150	Years	9	50	U/L
ALT	U Chem Multi	Female	0	Minutes	150	Years	9	50	U/L
ALT Plasma	U Chem Multi	Male	0	Minutes	150	Years	9	46	U/L
ALT Plasma	U Chem Multi	Female	0	Minutes	150	Years	9	46	U/L
APTT	U Hemohub Multi		0	Minutes	150	Years	27	38.4	second(s)
AST	U Chem Multi	Male	0	Minutes	150	Years	10	37	U/L
AST	U Chem Multi	Female	0	Minutes	150	Years	10	37	U/L

AST Plasma	U Chem Multi	Male	0	Minutes	150	Years	9	39	U/L
AST Plasma	U Chem Multi	Female	0	Minutes	150	Years	9	39	U/L
Abn Lympho/L_Blast Flag	U WAM 5		0	Minutes	150	Years	0	0	
Absolute Neutrophil Cnt	U WAM 5	Male	0	Days	15	Days	1.6	6.06	x10(3)/uL
Absolute Neutrophil Cnt	U WAM 5	Male	15	Days	1	Months	1.18	5.45	x10(3)/uL
Absolute Neutrophil Cnt	U WAM 5	Male	1	Months	2	Months	0.83	4.23	x10(3)/uL
Absolute Neutrophil Cnt	U WAM 5	Male	2	Months	6	Months	0.97	5.45	x10(3)/uL
Absolute Neutrophil Cnt	U WAM 5	Male	6	Months	2	Years	1.19	7.21	x10(3)/uL
Absolute Neutrophil Cnt	U WAM 5	Male	2	Years	6	Years	1.54	7.92	x10(3)/uL
Absolute Neutrophil Cnt	U WAM 5	Male	6	Years	12	Years	1.63	7.55	x10(3)/uL
Absolute Neutrophil Cnt	U WAM 5	Male	12	Years	18	Years	1.54	7.04	x10(3)/uL
Absolute Neutrophil Cnt	U WAM 5	Male	18	Years	150	Years	1.51	5.89	x10(3)/uL
Absolute Neutrophil Cnt	U WAM 5	Female	0	Minutes	15	Days	1.73	6.75	x10(3)/uL
Absolute Neutrophil Cnt	U WAM 5	Female	15	Days	1	Months	1.23	4.8	x10(3)/uL
Absolute Neutrophil Cnt	U WAM 5	Female	1	Months	2	Months	1	4.68	x10(3)/uL
Absolute Neutrophil Cnt	U WAM 5	Female	2	Months	6	Months	1.04	7.2	x10(3)/uL
Absolute Neutrophil Cnt	U WAM 5	Female	6	Months	2	Years	1.27	7.18	x10(3)/uL
Absolute Neutrophil Cnt	U WAM 5	Female	2	Years	6	Years	1.6	8.29	x10(3)/uL
Absolute Neutrophil Cnt	U WAM 5	Female	6	Years	12	Years	1.64	7.87	x10(3)/uL
Absolute Neutrophil Cnt	U WAM 5	Female	12	Years	18	Years	1.82	7.47	x10(3)/uL
Absolute Neutrophil Cnt	U WAM 5	Female	18	Years	150	Years	1.42	7.06	x10(3)/uL
Acetaminoph Lvl	U Chem Multi	Male	0	Minutes	150	Years	10	30	ug/mL
Acetaminoph Lvl	U Chem Multi	Female	0	Minutes	150	Years	10	30	ug/mL
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
Albumin BF	U Chem Multi		0	Minutes	150	Years	0	0	g/dL
Albumin Lvl	U Chem Multi	Male	0	Minutes	150	Years	3.9	5.2	g/dL
Albumin Lvl	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 Plasma	U Chem Multi	Female	0	Minutes	150	Years	3.9	5.2	g/dL
Alk Phos	U Chem Multi	Male	0	Minutes	14	Days	83	248	U/L
Alk Phos	U Chem Multi	Male	14	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	U Chem Multi	Female	0	Minutes	14	Days	83	248	U/L
Alk Phos	U Chem Multi	Female	14	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	40	129	U/L
Alk Phos Plasma	U Chem Multi	Male	0	Minutes	14	Days	83	248	U/L
Alk Phos Plasma	U Chem Multi	Male	14	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
Alk Phos Plasma	U Chem Multi	Female	0	Minutes	14	Days	83	248	U/L
Alk Phos Plasma	U Chem Multi	Female	14	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	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
Amikacin Lvl	U Chem Multi		0	Minutes	150	Years	0	0	ug/mL
Amikacin Pk	U Chem Multi		0	Minutes	150	Years	20	30	ug/mL
Amikacin Tr	U Chem Multi		0	Minutes	150	Years	0	9.9	ug/mL
Ammonia	U Chem Multi	Male	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	Female	0	Minutes	30	Days	0	65	umol/L
Ammonia	U Chem Multi	Female	30	Days	150	Years	0	65	umol/L
Amylase BF	U Chem Multi		0	Minutes	150	Years	0	0	U/L
Amylase Lvl	U Chem Multi		0	Minutes	150	Years	34	137	U/L
Amylase Plasma	U Chem Multi		0	Minutes	150	Years	34	137	U/L
Anemia Flag	U WAM 5	Male	0	Minutes	150	Years	0	0	
Anemia Flag	U WAM 5	Female	0	Minutes	150	Years	0	0	
Anisocytosis Flag	U WAM 5		0	Minutes	150	Years	0	0	
Antithromb III	U Hemohub Multi		0	Minutes	5	Days	39	87	%
Antithromb III	U Hemohub Multi		5	Days	1	Months	41	93	%
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	%
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	620	672	ARU
Asp Res POC	U Accumetrx2		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
Aspirin Resist	U Accumetrx2		0	Minutes	150	Years	620	672	ARU
Atyp Lymph BF	U WAM 5		0	Minutes	150	Years	0	0	%
Atyp Lymph CSF	U WAM 5		0	Minutes	150	Years	0	0	%
Atyp Lymph CSF Tube 1	U WAM 5		0	Minutes	150	Years	0	0	%
Atyp Lymph CSF Tube 2	U WAM 5		0	Minutes	150	Years	0	0	%
Atyp Lymph CSF Tube 3	U WAM 5		0	Minutes	150	Years	0	0	%
Atyp Lymph CSF Tube 4	U WAM 5		0	Minutes	150	Years	0	0	%
Atyp Lymph Man	U WAM 5	Male	0	Minutes	150	Years	0	5	%
Atyp Lymph Man	U WAM 5	Female	0	Minutes	150	Years	0	5	%

Atypical Lympho Flag	U WAM 5		0	Minutes	150	Years	0	0	
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 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 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
BHCG Tumor Marker	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 Chem Multi	Male	0	Minutes	150	Years	0	0	mIU/mL
BHCG Tumor Marker	U Chem Multi	Female	0	Minutes	150	Years	0	0	mIU/mL
BNP	U Archi SR3		0	Minutes	150	Years	0	0	pg/mL
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	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 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 Chem Multi	Male	0	Minutes	1	Months	4	12	mg/dL
BUN Plasma	U Chem Multi	Male	1	Months	1	Years	2	13	mg/dL
BUN Plasma	U Chem Multi	Male	1	Years	4	Years	3	12	mg/dL
BUN Plasma	U Chem Multi	Male	4	Years	7	Years	3	16	mg/dL
BUN Plasma	U Chem Multi	Male	7	Years	10	Years	4	16	mg/dL
BUN Plasma	U Chem Multi	Male	10	Years	13	Years	5	18	mg/dL
BUN Plasma	U Chem Multi	Male	13	Years	16	Years	7	18	mg/dL
BUN Plasma	U Chem Multi	Male	16	Years	18	Years	5	20	mg/dL
BUN Plasma	U Chem Multi	Male	18	Years	150	Years	7	26	mg/dL
BUN Plasma	U Chem Multi	Female	0	Minutes	1	Months	3	17	mg/dL
BUN Plasma	U Chem Multi	Female	1	Months	1	Years	4	14	mg/dL
BUN Plasma	U Chem Multi	Female	1	Years	4	Years	3	14	mg/dL
BUN Plasma	U Chem Multi	Female	4	Years	7	Years	4	14	mg/dL
BUN Plasma	U Chem Multi	Female	7	Years	10	Years	4	16	mg/dL
BUN Plasma	U Chem Multi	Female	10	Years	13	Years	5	16	mg/dL
BUN Plasma	U Chem Multi	Female	13	Years	16	Years	4	15	mg/dL
BUN Plasma	U Chem Multi	Female	16	Years	18	Years	4	15	mg/dL
BUN Plasma	U Chem Multi	Female	18	Years	150	Years	7	26	mg/dL
BUN/Creat Ratio	U Chem Multi		0	Minutes	150	Years	0	0	
BUN/Creat Ratio Plasma	U Chem Multi		0	Minutes	150	Years	0	0	
Band BF	U WAM 5		0	Minutes	150	Years	0	0	%
Band CSF	U WAM 5		0	Minutes	150	Years	0	0	%
Band CSF Tube 1	U WAM 5		0	Minutes	150	Years	0	0	%
Band CSF Tube 2	U WAM 5		0	Minutes	150	Years	0	0	%
Band CSF Tube 3	U WAM 5		0	Minutes	150	Years	0	0	%
Band CSF Tube 4	U WAM 5		0	Minutes	150	Years	0	0	%
Band Man	U WAM 5		0	Minutes	150	Years	0	5	%
Band Man ED	U WAM 5		0	Minutes	150	Years	0	5	%
Baso Abs	U WAM 5	Male	0	Minutes	15	Days	0.02	0.11	x10(3)/uL
Baso Abs	U WAM 5	Male	15	Days	1	Months	0.01	0.07	x10(3)/uL
Baso Abs	U WAM 5	Male	1	Months	2	Months	0.01	0.07	x10(3)/uL
Baso Abs	U WAM 5	Male	2	Months	6	Months	0.01	0.06	x10(3)/uL
Baso Abs	U WAM 5	Male	6	Months	2	Years	0.01	0.06	x10(3)/uL

Baso Abs	U WAM 5	Male	2	Years	6	Years	0.01	0.06	x10(3)/uL
Baso Abs	U WAM 5	Male	6	Years	12	Years	0.01	0.06	x10(3)/uL
Baso Abs	U WAM 5	Male	12	Years	18	Years	0.01	0.05	x10(3)/uL
Baso Abs	U WAM 5	Male	18	Years	150	Years	0.01	0.09	x10(3)/uL
Baso Abs	U WAM 5	Female	0	Minutes	15	Days	0.02	0.07	x10(3)/uL
Baso Abs	U WAM 5	Female	15	Days	1	Months	0.01	0.06	x10(3)/uL
Baso Abs	U WAM 5	Female	1	Months	2	Months	0.01	0.05	x10(3)/uL
Baso Abs	U WAM 5	Female	2	Months	6	Months	0.01	0.07	x10(3)/uL
Baso Abs	U WAM 5	Female	6	Months	2	Years	0.01	0.06	x10(3)/uL
Baso Abs	U WAM 5	Female	2	Years	6	Years	0.01	0.06	x10(3)/uL
Baso Abs	U WAM 5	Female	6	Years	12	Years	0.01	0.05	x10(3)/uL
Baso Abs	U WAM 5	Female	12	Years	18	Years	0.01	0.05	x10(3)/uL
Baso Abs	U WAM 5	Female	18	Years	150	Years	0	0.14	x10(3)/uL
Baso Abs Man	U WAM 5	Male	0	Minutes	15	Days	0.02	0.11	x10(3)/uL
Baso Abs Man	U WAM 5	Male	15	Days	1	Months	0.01	0.07	x10(3)/uL
Baso Abs Man	U WAM 5	Male	1	Months	2	Months	0.01	0.07	x10(3)/uL
Baso Abs Man	U WAM 5	Male	2	Months	6	Months	0.01	0.06	x10(3)/uL
Baso Abs Man	U WAM 5	Male	6	Months	2	Years	0.01	0.06	x10(3)/uL
Baso Abs Man	U WAM 5	Male	2	Years	6	Years	0.01	0.06	x10(3)/uL
Baso Abs Man	U WAM 5	Male	6	Years	12	Years	0.01	0.06	x10(3)/uL
Baso Abs Man	U WAM 5	Male	12	Years	18	Years	0.01	0.05	x10(3)/uL
Baso Abs Man	U WAM 5	Male	18	Years	150	Years	0.01	0.09	x10(3)/uL
Baso Abs Man	U WAM 5	Female	0	Minutes	15	Days	0.02	0.07	x10(3)/uL
Baso Abs Man	U WAM 5	Female	15	Days	1	Months	0.01	0.06	x10(3)/uL
Baso Abs Man	U WAM 5	Female	1	Months	2	Months	0.01	0.05	x10(3)/uL
Baso Abs Man	U WAM 5	Female	2	Months	6	Months	0.01	0.07	x10(3)/uL
Baso Abs Man	U WAM 5	Female	6	Months	2	Years	0.01	0.06	x10(3)/uL
Baso Abs Man	U WAM 5	Female	2	Years	6	Years	0.01	0.06	x10(3)/uL
Baso Abs Man	U WAM 5	Female	6	Years	12	Years	0.01	0.05	x10(3)/uL
Baso Abs Man	U WAM 5	Female	12	Years	18	Years	0.01	0.05	x10(3)/uL
Baso Abs Man	U WAM 5	Female	18	Years	150	Years	0	0.14	x10(3)/uL
Baso BF	U WAM 5		0	Minutes	150	Years	0	0	%
Baso CSF	U WAM 5		0	Minutes	150	Years	0	0	%
Baso CSF Tube 1	U WAM 5		0	Minutes	150	Years	0	0	%

Baso CSF Tube 2	U WAM 5		0	Minutes	150	Years	0	0	%
Baso CSF Tube 3	U WAM 5		0	Minutes	150	Years	0	0	%
Baso CSF Tube 4	U WAM 5		0	Minutes	150	Years	0	0	%
Basophil Auto	U WAM 5	Male	0	Days	14	Days	0.1	0.8	%
Basophil Auto	U WAM 5	Male	14	Days	30	Days	0	0.6	%
Basophil Auto	U WAM 5	Male	30	Days	60	Days	0	0.6	%
Basophil Auto	U WAM 5	Male	60	Days	180	Days	0	0.6	%
Basophil Auto	U WAM 5	Male	180	Days	2	Years	0	0.6	%
Basophil Auto	U WAM 5	Male	2	Years	6	Years	0.1	0.6	%
Basophil Auto	U WAM 5	Male	6	Years	12	Years	0	0.7	%
Basophil Auto	U WAM 5	Male	12	Years	18	Years	0	0.7	%
Basophil Auto	U WAM 5	Male	18	Years	150	Years	0.2	1.5	%
Basophil Auto	U WAM 5	Female	0	Days	14	Days	0.1	0.6	%
Basophil Auto	U WAM 5	Female	14	Days	30	Days	0	0.5	%
Basophil Auto	U WAM 5	Female	30	Days	60	Days	0	0.5	%
Basophil Auto	U WAM 5	Female	60	Days	180	Days	0	0.6	%
Basophil Auto	U WAM 5	Female	180	Days	2	Years	0	0.6	%
Basophil Auto	U WAM 5	Female	2	Years	6	Years	0	0.6	%
Basophil Auto	U WAM 5	Female	6	Years	12	Years	0	0.6	%
Basophil Auto	U WAM 5	Female	12	Years	18	Years	0	0.6	%
Basophil Auto	U WAM 5	Female	18	Years	150	Years	0.2	1.6	%
Basophil Man	U WAM 5	Male	0	Minutes	14	Days	0.1	0.8	%
Basophil Man	U WAM 5	Male	14	Days	1	Months	0	0.6	%
Basophil Man	U WAM 5	Male	1	Months	2	Months	0	0.6	%
Basophil Man	U WAM 5	Male	2	Months	6	Months	0	0.6	%
Basophil Man	U WAM 5	Male	6	Months	2	Years	0	0.6	%
Basophil Man	U WAM 5	Male	2	Years	6	Years	0.1	0.6	%
Basophil Man	U WAM 5	Male	6	Years	12	Years	0	0.7	%
Basophil Man	U WAM 5	Male	12	Years	18	Years	0	0.7	%
Basophil Man	U WAM 5	Male	18	Years	150	Years	0.2	1.5	%
Basophil Man	U WAM 5	Female	0	Minutes	14	Days	0.1	0.6	%
Basophil Man	U WAM 5	Female	14	Days	1	Months	0	0.5	%
Basophil Man	U WAM 5	Female	1	Months	2	Months	0	0.5	%
Basophil Man	U WAM 5	Female	2	Months	6	Months	0	0.6	%

Basophil Man	U WAM 5	Female	6	Months	2	Years	0	0.6	%
Basophil Man	U WAM 5	Female	2	Years	6	Years	0	0.6	%
Basophil Man	U WAM 5	Female	6	Years	12	Years	0	0.6	%
Basophil Man	U WAM 5	Female	12	Years	18	Years	0	0.6	%
Basophil Man	U WAM 5	Female	18	Years	150	Years	0.2	1.6	%
Basophilia Flag	U WAM 5		0	Minutes	150	Years	0	0	
Beta Hydroxybutyric Acid	U Chem Multi		0	Minutes	150	Years	0	0.27	mmol/L
Beta-hCG Qnt	U Archi SR3	Male	0	Minutes	150	Years	0	0	mIU/mL
Beta-hCG Qnt	U Archi SR3	Female	0	Minutes	150	Years	0	0	mIU/mL
Beta-hCG Qnt	U Chem Multi	Male	0	Minutes	150	Years	0	0	mIU/mL
Beta-hCG Qnt	U Chem Multi	Female	0	Minutes	150	Years	0	0	mIU/mL
Bili BF	U Chem Multi		0	Minutes	150	Years	0	0	mg/dL
Bili Direct	U Chem Multi		0	Minutes	150	Years	0	0.3	mg/dL
Bili Direct (Plasma)	U Chem Multi		0	Minutes	150	Years	0	0.2	mg/dL
Bili Indirect	U Chem Multi		0	Minutes	150	Years	0.2	0.9	mg/dL
Bili Indirect (Plasma)	U Chem Multi		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 AI 1		0	Minutes	150	Years	0	0.4	mg/dL
Bilirubin T Neo	U AI 1		0	Minutes	1	Years	0	0	mg/dL
Bilirubin T Neo	U AI 1		1	Years	150	Years	0	0	mg/dL
Blasts BF	U WAM 5		0	Minutes	150	Years	0	0	%
Blasts CSF	U WAM 5		0	Minutes	150	Years	0	0	%
Blasts CSF Tube 1	U WAM 5		0	Minutes	150	Years	0	0	%
Blasts CSF Tube 2	U WAM 5		0	Minutes	150	Years	0	0	%
Blasts CSF Tube 3	U WAM 5		0	Minutes	150	Years	0	0	%
Blasts CSF Tube 4	U WAM 5		0	Minutes	150	Years	0	0	%
Blasts Flag	U WAM 5		0	Minutes	150	Years	0	0	
Blasts Man	U WAM 5		0	Minutes	150	Years	0	0	%
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 Chem Multi		0	Minutes	150	Years	0	35	U/mL

CA 15-3	U Chem Multi		0	Minutes	150	Years	0	36	U/mL
CEA	U Archi SR3		0	Minutes	150	Years	0.3	3	ng/mL
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
CHR	U WAM 5	Male	0	Minutes	150	Years	0	0	pg
CHR	U WAM 5	Female	0	Minutes	150	Years	0	0	pg
CK Relative Ind	U Archi SR3	Male	0	Minutes	150	Years	0	0	
CK Relative Ind	U Archi SR3	Female	0	Minutes	150	Years	0	0	
CK Relative Ind	U Chem Multi	Male	0	Minutes	150	Years	0	0	
CK Relative Ind	U Chem Multi	Female	0	Minutes	150	Years	0	0	
CK Total	U Chem Multi	Male	0	Minutes	150	Years	64	499	U/L
CK Total	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 Total Plasma	U Chem Multi	Female	0	Minutes	150	Years	40	308	U/L
CK-MB	U Archi SR3	Male	0	Minutes	150	Years	0.5	5.5	ng/mL
CK-MB	U Archi SR3	Female	0	Minutes	150	Years	0.5	5.5	ng/mL
CK-MB	U Chem Multi	Male	0	Minutes	150	Years	0	7.7	ng/mL
CK-MB	U Chem Multi	Female	0	Minutes	150	Years	0	4.3	ng/mL
CMV DNA Quantitative	U Roche 6800		0	Minutes	150	Years	0	35	IU/mL
CMV DNA log (10)	U Roche 6800		0	Minutes	150	Years	0	0	log
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
CO2	U Chem Multi	Male	0	Minutes	150	Years	19	27	mmol/L
CO2	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
CO2 Plasma	U Chem Multi	Female	0	Minutes	150	Years	19	27	mmol/L
COVID-19 Ab Inst	U Chem Multi		0	Minutes	150	Years	0	0	
COVID-19 Ab Inst	U Archi SR		0	Minutes	150	Years	0	0	
COVID-19 Ab Inst	U Archi SR2		0	Minutes	150	Years	0	0	
COVID-19 Ab Inst	U Archi SR3		0	Minutes	150	Years	0	0	
COVID-19 Ab Inst (DBS)	U Chem Multi		0	Minutes	150	Years	0	0	
CRP	U Chem Multi		0	Minutes	150	Years	0	10	mg/L
CRP High Sens	U Chem Multi	Male	0	Minutes	150	Years	0	10	mg/L
CRP High Sens	U Chem Multi	Female	0	Minutes	150	Years	0	10	mg/L

CTHCT	U WAM 5		0	Minutes	150	Years	0	0	%
CTHGB	U WAM 5		0	Minutes	150	Years	0	0	g/dL
CTPLT	U WAM 5		0	Minutes	150	Years	0	0	x10(3)/uL
CTRBC	U WAM 5		0	Minutes	150	Years	0	0	x10(6)/uL
CTWBC	U WAM 5		0	Minutes	150	Years	0	0	x10(3)/uL
CTnRBC	U WAM 5		0	Minutes	150	Years	0	0	/100 WBC's
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	U Chem Multi	Male	0	Minutes	150	Years	8.8	10.3	mg/dL
Calcium Level with PTH	U Chem Multi	Female	0	Minutes	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	U Chem Multi	Male	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	Female	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
Calcium Lvl Plasma	U Chem Multi	Male	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	Female	60	Days	150	Years	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
Carbamaz Lvl	U Chem Multi		0	Minutes	150	Years	4	12	ug/mL
CarboxyHb	U Radiometer 1		0	Minutes	150	Years	0	0	%
Cell Cnt for Diff BF	U WAM 5		0	Minutes	150	Years	0	0	
Cell Cnt for Diff CSF	U WAM 5		0	Minutes	150	Years	0	0	
Cell Cnt for Diff CSF Tube 1	U WAM 5		0	Minutes	150	Years	0	0	
Cell Cnt for Diff CSF Tube 2	U WAM 5		0	Minutes	150	Years	0	0	
Cell Cnt for Diff CSF Tube 3	U WAM 5		0	Minutes	150	Years	0	0	
Cell Cnt for Diff CSF Tube 4	U WAM 5		0	Minutes	150	Years	0	0	
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 Chem Multi		0	Minutes	150	Years	98	107	mmol/L
Chloride Lvl Plasma	U Chem Multi		0	Minutes	150	Years	98	107	mmol/L
Chloride WB	U Radiometer 1		0	Minutes	150	Years	98	107	mmol/L

Chol	U Chem Multi		0	Minutes	150	Years	0	0	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	
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
CoV-2S Ab Index	U Chem Multi		0	Minutes	150	Years	0	0.79	U/mL
Cortisol	U Chem Multi		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
Creatinine	U Chem Multi	Male	0	Minutes	1	Months	0.5	1.2	mg/dL
Creatinine	U Chem Multi	Male	1	Months	1	Years	0.4	0.7	mg/dL
Creatinine	U Chem Multi	Male	1	Years	4	Years	0.4	0.7	mg/dL
Creatinine	U Chem Multi	Male	4	Years	7	Years	0.5	0.8	mg/dL
Creatinine	U Chem Multi	Male	7	Years	10	Years	0.6	0.9	mg/dL
Creatinine	U Chem Multi	Male	10	Years	13	Years	0.6	1	mg/dL
Creatinine	U Chem Multi	Male	13	Years	16	Years	0.6	1.2	mg/dL
Creatinine	U Chem Multi	Male	16	Years	18	Years	0.8	1.4	mg/dL
Creatinine	U Chem Multi	Male	18	Years	150	Years	0.7	1.3	mg/dL
Creatinine	U Chem Multi	Female	0	Minutes	1	Months	0.5	0.9	mg/dL
Creatinine	U Chem Multi	Female	1	Months	1	Years	0.4	0.6	mg/dL
Creatinine	U Chem Multi	Female	1	Years	4	Years	0.4	0.7	mg/dL
Creatinine	U Chem Multi	Female	4	Years	7	Years	0.5	0.8	mg/dL
Creatinine	U Chem Multi	Female	7	Years	10	Years	0.5	0.9	mg/dL
Creatinine	U Chem Multi	Female	10	Years	13	Years	0.6	1	mg/dL
Creatinine	U Chem Multi	Female	13	Years	16	Years	0.7	1.1	mg/dL
Creatinine	U Chem Multi	Female	16	Years	18	Years	0.8	1.2	mg/dL
Creatinine	U Chem Multi	Female	18	Years	150	Years	0.5	0.95	mg/dL
Creatinine BF	U Chem Multi		0	Minutes	150	Years	0	0	mg/dL
Creatinine BGA	U Radiometer 1	Male	0	Minutes	150	Years	0.6	1.2	mg/dL
Creatinine BGA	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 BGV	U Radiometer 1	Female	0	Minutes	150	Years	0.8	1.1	mg/dL
Creatinine Plasma	U Chem Multi	Male	0	Minutes	1	Months	0.5	1.2	mg/dL

Creatinine Plasma	U Chem Multi	Male	1	Months	1	Years	0.4	0.7	mg/dL
Creatinine Plasma	U Chem Multi	Male	1	Years	4	Years	0.4	0.7	mg/dL
Creatinine Plasma	U Chem Multi	Male	4	Years	7	Years	0.5	0.8	mg/dL
Creatinine Plasma	U Chem Multi	Male	7	Years	10	Years	0.6	0.9	mg/dL
Creatinine Plasma	U Chem Multi	Male	10	Years	13	Years	0.6	1	mg/dL
Creatinine Plasma	U Chem Multi	Male	13	Years	16	Years	0.6	1.2	mg/dL
Creatinine Plasma	U Chem Multi	Male	16	Years	18	Years	0.8	1.4	mg/dL
Creatinine Plasma	U Chem Multi	Male	18	Years	150	Years	0.6	1.3	mg/dL
Creatinine Plasma	U Chem Multi	Female	0	Minutes	1	Months	0.5	0.9	mg/dL
Creatinine Plasma	U Chem Multi	Female	1	Months	1	Years	0.4	0.6	mg/dL
Creatinine Plasma	U Chem Multi	Female	1	Years	4	Years	0.4	0.7	mg/dL
Creatinine Plasma	U Chem Multi	Female	4	Years	7	Years	0.5	0.8	mg/dL
Creatinine Plasma	U Chem Multi	Female	7	Years	10	Years	0.5	0.9	mg/dL
Creatinine Plasma	U Chem Multi	Female	10	Years	13	Years	0.6	1	mg/dL
Creatinine Plasma	U Chem Multi	Female	13	Years	16	Years	0.7	1.1	mg/dL
Creatinine Plasma	U Chem Multi	Female	16	Years	18	Years	0.8	1.2	mg/dL
Creatinine Plasma	U Chem Multi	Female	18	Years	150	Years	0.5	0.95	mg/dL
Creatinine WB	U Radiometer 1	Male	0	Minutes	150	Years	0.6	1.2	mg/dL
Creatinine WB	U Radiometer 1	Female	0	Minutes	150	Years	0.8	1.1	mg/dL
Cyclosporine Level	U Archi SR3		0	Minutes	150	Years	0	0	ng/mL
Cyclosporine Level	U Archi SR		0	Minutes	150	Years	0	0	ng/mL
Cyclosporine Level	U Archi SR2		0	Minutes	150	Years	0	0	ng/mL
Cyclosporine Lvl	U Archi SR3		0	Minutes	150	Years	0	0	ng/mL
Cyclosporine Lvl	U Archi SR		0	Minutes	150	Years	0	0	ng/mL
Cyclosporine Lvl	U Archi SR2		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
DNA IgG Ab (DS) Inst	U Bioplex 1		0	Minutes	150	Years	0	4	IU/mL
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	

Digoxin Lvl	U Archi SR3		0	Minutes	150	Years	0.5	1.2	ng/mL
Digoxin Lvl	U Chem Multi		0	Minutes	150	Years	0.5	1.2	ng/mL
Dimorph Pop Flag	U WAM 5		0	Minutes	150	Years	0	0	
EBV VCA IgG Inst	U Bioplex 1		0	Minutes	150	Years	0	0.8	AI
EBV VCA IgM Inst	U Bioplex 1		0	Minutes	150	Years	0	0.8	AI
Eos Abs	U WAM 5	Male	0	Minutes	15	Days	0.12	0.66	x10(3)/uL
Eos Abs	U WAM 5	Male	15	Days	1	Months	0.08	0.8	x10(3)/uL
Eos Abs	U WAM 5	Male	1	Months	2	Months	0.05	0.57	x10(3)/uL
Eos Abs	U WAM 5	Male	2	Months	6	Months	0.03	0.61	x10(3)/uL
Eos Abs	U WAM 5	Male	6	Months	2	Years	0.02	0.82	x10(3)/uL
Eos Abs	U WAM 5	Male	2	Years	6	Years	0.03	0.53	x10(3)/uL
Eos Abs	U WAM 5	Male	6	Years	12	Years	0.03	0.52	x10(3)/uL
Eos Abs	U WAM 5	Male	12	Years	18	Years	0.04	0.38	x10(3)/uL
Eos Abs	U WAM 5	Male	18	Years	150	Years	0.01	1.12	x10(3)/uL
Eos Abs	U WAM 5	Female	0	Minutes	15	Days	0.09	0.64	x10(3)/uL
Eos Abs	U WAM 5	Female	15	Days	1	Months	0.06	0.75	x10(3)/uL
Eos Abs	U WAM 5	Female	1	Months	2	Months	0.04	0.63	x10(3)/uL
Eos Abs	U WAM 5	Female	2	Months	6	Months	0.02	0.74	x10(3)/uL
Eos Abs	U WAM 5	Female	6	Months	2	Years	0.02	0.58	x10(3)/uL
Eos Abs	U WAM 5	Female	2	Years	6	Years	0.03	0.46	x10(3)/uL
Eos Abs	U WAM 5	Female	6	Years	12	Years	0.03	0.47	x10(3)/uL
Eos Abs	U WAM 5	Female	12	Years	18	Years	0.02	0.32	x10(3)/uL
Eos Abs	U WAM 5	Female	18	Years	150	Years	0.01	0.56	x10(3)/uL
Eos Abs Man	U WAM 5	Male	0	Minutes	15	Days	0.12	0.66	x10(3)/uL
Eos Abs Man	U WAM 5	Male	15	Days	1	Months	0.08	0.8	x10(3)/uL
Eos Abs Man	U WAM 5	Male	1	Months	2	Months	0.05	0.57	x10(3)/uL
Eos Abs Man	U WAM 5	Male	2	Months	6	Months	0.03	0.61	x10(3)/uL
Eos Abs Man	U WAM 5	Male	6	Months	2	Years	0.02	0.82	x10(3)/uL
Eos Abs Man	U WAM 5	Male	2	Years	6	Years	0.03	0.53	x10(3)/uL
Eos Abs Man	U WAM 5	Male	6	Years	12	Years	0.03	0.52	x10(3)/uL
Eos Abs Man	U WAM 5	Male	12	Years	18	Years	0.04	0.38	x10(3)/uL
Eos Abs Man	U WAM 5	Male	18	Years	150	Years	0.01	1.12	x10(3)/uL
Eos Abs Man	U WAM 5	Female	0	Minutes	15	Days	0.09	0.64	x10(3)/uL
Eos Abs Man	U WAM 5	Female	15	Days	1	Months	0.06	0.75	x10(3)/uL

Eos Abs Man	U WAM 5	Female	1	Months	2	Months	0.04	0.63	x10(3)/uL
Eos Abs Man	U WAM 5	Female	2	Months	6	Months	0.02	0.74	x10(3)/uL
Eos Abs Man	U WAM 5	Female	6	Months	2	Years	0.02	0.58	x10(3)/uL
Eos Abs Man	U WAM 5	Female	2	Years	6	Years	0.03	0.46	x10(3)/uL
Eos Abs Man	U WAM 5	Female	6	Years	12	Years	0.03	0.47	x10(3)/uL
Eos Abs Man	U WAM 5	Female	12	Years	18	Years	0.02	0.32	x10(3)/uL
Eos Abs Man	U WAM 5	Female	18	Years	150	Years	0.01	0.56	x10(3)/uL
Eos Auto	U WAM 5	Male	0	Minutes	14	Days	0.3	5.2	%
Eos Auto	U WAM 5	Male	14	Days	1	Months	0.2	5.4	%
Eos Auto	U WAM 5	Male	1	Months	2	Months	0	4.5	%
Eos Auto	U WAM 5	Male	2	Months	6	Months	0	4	%
Eos Auto	U WAM 5	Male	6	Months	2	Years	0	3.7	%
Eos Auto	U WAM 5	Male	2	Years	6	Years	0	4.1	%
Eos Auto	U WAM 5	Male	6	Years	12	Years	0	4.7	%
Eos Auto	U WAM 5	Male	12	Years	18	Years	0	4	%
Eos Auto	U WAM 5	Male	18	Years	150	Years	0.3	8.3	%
Eos Auto	U WAM 5	Female	0	Minutes	14	Days	0.4	4.6	%
Eos Auto	U WAM 5	Female	14	Days	1	Months	0	5.3	%
Eos Auto	U WAM 5	Female	1	Months	2	Months	0	4.1	%
Eos Auto	U WAM 5	Female	2	Months	6	Months	0	3.6	%
Eos Auto	U WAM 5	Female	6	Months	2	Years	0	3.2	%
Eos Auto	U WAM 5	Female	2	Years	6	Years	0	3.3	%
Eos Auto	U WAM 5	Female	6	Years	12	Years	0	4	%
Eos Auto	U WAM 5	Female	12	Years	18	Years	0	3.4	%
Eos Auto	U WAM 5	Female	18	Years	150	Years	0.2	4.9	%
Eos BF	U WAM 5		0	Minutes	150	Years	0	0	%
Eos CSF	U WAM 5		0	Minutes	150	Years	0	0	%
Eos CSF Tube 1	U WAM 5		0	Minutes	150	Years	0	0	%
Eos CSF Tube 2	U WAM 5		0	Minutes	150	Years	0	0	%
Eos CSF Tube 3	U WAM 5		0	Minutes	150	Years	0	0	%
Eos CSF Tube 4	U WAM 5		0	Minutes	150	Years	0	0	%
Eos Man	U WAM 5	Male	0	Minutes	14	Days	0.3	5.2	%
Eos Man	U WAM 5	Male	14	Days	1	Months	0.2	5.4	%
Eos Man	U WAM 5	Male	1	Months	2	Months	0	4.5	%

Eos Man	U WAM 5	Male	2	Months	6	Months	0	4	%
Eos Man	U WAM 5	Male	6	Months	2	Years	0	3.7	%
Eos Man	U WAM 5	Male	2	Years	6	Years	0	4.1	%
Eos Man	U WAM 5	Male	6	Years	12	Years	0	4.7	%
Eos Man	U WAM 5	Male	12	Years	18	Years	0	4	%
Eos Man	U WAM 5	Male	18	Years	150	Years	0.3	8.3	%
Eos Man	U WAM 5	Female	0	Minutes	14	Days	0.4	4.6	%
Eos Man	U WAM 5	Female	14	Days	1	Months	0	5.3	%
Eos Man	U WAM 5	Female	1	Months	2	Months	0	4.1	%
Eos Man	U WAM 5	Female	2	Months	6	Months	0	3.6	%
Eos Man	U WAM 5	Female	6	Months	2	Years	0	3.2	%
Eos Man	U WAM 5	Female	2	Years	6	Years	0	3.3	%
Eos Man	U WAM 5	Female	6	Years	12	Years	0	4	%
Eos Man	U WAM 5	Female	12	Years	18	Years	0	3.4	%
Eos Man	U WAM 5	Female	18	Years	150	Years	0.2	4.9	%
Eosinophilia Flag	U WAM 5		0	Minutes	150	Years	0	0	
Erythrocytosis Flag	U WAM 5		0	Minutes	150	Years	0	0	
Estradiol Lvl	U Chem Multi	Male	0	Minutes	150	Years	0	43.1	pg/mL
Estradiol Lvl	U Chem Multi	Female	0	Minutes	150	Years	0	0	pg/mL
Ethanol Lvl	U Chem Multi		0	Minutes	150	Years	0	0	mg/dL
Ethanol Value	U Chem Multi	Male	0	Minutes	150	Years	0	0	mg/dL
Ethanol Value	U Chem Multi	Female	0	Minutes	150	Years	0	0	mg/dL
FSH	U Chem Multi	Male	0	Minutes	150	Years	1.5	12.4	mIU/mL
FSH	U Chem Multi	Female	0	Minutes	150	Years	0	0	mIU/mL
FTI	U Archi SR3		0	Minutes	150	Years	5.06	9.4	
FTI	U Chem Multi		0	Minutes	150	Years	5.06	9.4	
Factor II	U Hemohub Multi		0	Minutes	5	Days	26	70	%
Factor II	U Hemohub Multi		5	Days	1	Months	33	93	%
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 IX	U Hemohub Multi	0	Minutes	5	Days	13	91	%
Factor IX	U Hemohub Multi	5	Days	1	Months	21	81	%
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 Inh.	U Hemohub Multi	0	Minutes	150	Years	0	0	Bethesda unit
Factor V	U Hemohub Multi	0	Minutes	5	Days	45	145	%
Factor V	U Hemohub Multi	5	Days	1	Months	62	134	%
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	0	Minutes	5	Days	35	143	%
Factor VII	U Hemohub Multi	5	Days	1	Months	42	138	%
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	0	Minutes	5	Days	50	178	%
Factor VIII	U Hemohub Multi	5	Days	1	Months	50	154	%
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	0	Minutes	5	Days	19	79	%
Factor X	U Hemohub Multi	5	Days	1	Months	31	87	%
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	0	Minutes	5	Days	23	87	%
Factor XI	U Hemohub Multi	5	Days	1	Months	27	79	%

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		0	Minutes	5	Days	11	83	%
Factor XII	U Hemohub Multi		5	Days	1	Months	17	81	%
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 Ag	U Hemohub Multi		0	Minutes	150	Years	50	155	%
Ferritin Lvl	U Chem Multi	Male	0	Minutes	150	Years	30	400	ng/mL
Ferritin Lvl	U Chem Multi	Female	0	Minutes	150	Years	13	150	ng/mL
Ferritin Plasma	U Chem Multi	Male	0	Minutes	150	Years	30	400	ng/mL
Ferritin Plasma	U Chem Multi	Female	0	Minutes	150	Years	13	150	ng/mL
Fibrinogen	U Hemohub Multi		0	Minutes	150	Years	167	397	mg/dL
Folate Lvl	U Chem Multi		0	Minutes	150	Years	4.8	0	ng/mL
Fragments Flag	U WAM 5		0	Minutes	150	Years	0	0	
Free T3	U Chem Multi		0	Minutes	150	Years	2.4	4.2	pg/mL
GGT	U Chem Multi	Male	0	Minutes	150	Years	9	58	U/L
GGT	U Chem Multi	Female	0	Minutes	150	Years	9	58	U/L
Gent Lvl	U Archi SR3		0	Minutes	150	Years	0	0	ug/mL
Gent Lvl	U Chem Multi		0	Minutes	150	Years	0	0	ug/mL
Gent Pk	U Archi SR3		0	Minutes	150	Years	5	10	ug/mL
Gent Pk	U Chem Multi		0	Minutes	150	Years	5	10	ug/mL
Gent Pk Dose Tm	U Archi SR3		0	Minutes	150	Years	0	0	
Gent Pk Dose Tm	U Chem Multi		0	Minutes	150	Years	0	0	
Gent Tr	U Archi SR3		0	Minutes	150	Years	0	1.9	ug/mL
Gent Tr	U Chem Multi		0	Minutes	150	Years	0	1.9	ug/mL
Gent Tr Dose Tm	U Chem Multi		0	Minutes	150	Years	0	0	
Gent Tr Dose Tm	U Archi SR3		0	Minutes	150	Years	0	0	
Globulin	U Chem Multi		0	Minutes	150	Years	2	3.5	g/dL
Globulin Plasma	U Chem Multi		0	Minutes	150	Years	2	3.5	g/dL
Glu P	U Chem Multi		0	Minutes	1	Months	51	90	mg/dL
Glu P	U Chem Multi		1	Months	12	Years	60	100	mg/dL
Glu P	U Chem Multi		12	Years	150	Years	75	100	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
Glucose BF	U Chem Multi	0	Minutes	150	Years	0	0	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	0	Minutes	18	Years	60	80	mg/dL
Glucose CSF	U Chem Multi	18	Years	150	Years	40	70	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	0	Minutes	1	Months	51	90	mg/dL
Glucose Lvl	U Chem Multi	1	Months	12	Years	60	100	mg/dL
Glucose Lvl	U Chem Multi	12	Years	150	Years	75	100	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
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
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
HBV DNA Quantitative	U Roche 6800		0	Minutes	150	Years	0	10	IU/mL
HBV DNA log (10)	U Roche 6800		0	Minutes	150	Years	0	0	log
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
HCV RNA PCR	U Roche 6800		0	Minutes	150	Years	0	15	IU/mL
HCV RNA Quantitative	U Roche 6800		0	Minutes	150	Years	0	15	IU/mL
HCV RNA log (10)	U Roche 6800		0	Minutes	150	Years	0	0	log
HDL	U Chem Multi		0	Minutes	150	Years	40	60	mg/dL
HGB Def Flag	U WAM 5		0	Minutes	150	Years	0	0	
HIT	U Hemohub Multi		0	Minutes	150	Years	0	0	
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 RNA log (10)	U Roche 6800		0	Minutes	150	Years	0	0	log
HIV Ab/Ag Inst	U Archi SR		0	Minutes	150	Years	0	0	
HIV Ab/Ag Inst	U Archi SR2		0	Minutes	150	Years	0	0	
HIV Ab/Ag Inst	U Archi SR3		0	Minutes	150	Years	0	0	
HIV Ag/Ab MatNB Inst	U Archi SR		0	Minutes	150	Years	0	0	
HIV Ag/Ab MatNB Inst	U Archi SR2		0	Minutes	150	Years	0	0	
HIV Ag/Ab MatNB Inst	U Archi SR3		0	Minutes	150	Years	0	0	
Haptoglobin	U Chem Multi	Male	0	Minutes	150	Years	16	206	mg/dL
Haptoglobin	U Chem Multi	Female	0	Minutes	150	Years	16	206	mg/dL
Hct	U WAM 5	Male	0	Minutes	7	Days	39.8	53.6	%
Hct	U WAM 5	Male	7	Days	14	Days	39.8	53.6	%

Hct	U WAM 5	Male	14	Days	1	Months	30.5	45	%
Hct	U WAM 5	Male	1	Months	2	Months	26.8	37.5	%
Hct	U WAM 5	Male	2	Months	6	Months	28.6	37.2	%
Hct	U WAM 5	Male	6	Months	2	Years	30.8	37.8	%
Hct	U WAM 5	Male	2	Years	6	Years	31	37.7	%
Hct	U WAM 5	Male	6	Years	12	Years	32.2	39.8	%
Hct	U WAM 5	Male	12	Years	18	Years	33.9	43.5	%
Hct	U WAM 5	Male	18	Years	150	Years	37.2	47.9	%
Hct	U WAM 5	Female	0	Minutes	7	Days	39.6	57.2	%
Hct	U WAM 5	Female	7	Days	14	Days	39.6	57.2	%
Hct	U WAM 5	Female	14	Days	1	Months	32	44.5	%
Hct	U WAM 5	Female	1	Months	2	Months	27.7	35.1	%
Hct	U WAM 5	Female	2	Months	6	Months	29.5	37.1	%
Hct	U WAM 5	Female	6	Months	2	Years	30.9	37.9	%
Hct	U WAM 5	Female	2	Years	6	Years	31.2	37.8	%
Hct	U WAM 5	Female	6	Years	12	Years	32.4	39.5	%
Hct	U WAM 5	Female	12	Years	18	Years	33.4	40.4	%
Hct	U WAM 5	Female	18	Years	150	Years	33.8	43.3	%
Hematocrit BGA	U Radiometer 1	Male	0	Minutes	150	Years	43	51	%
Hematocrit BGA	U Radiometer 1	Female	0	Minutes	150	Years	43	51	%
Hematocrit BGV	U Radiometer 1	Male	0	Minutes	150	Years	43	51	%
Hematocrit BGV	U Radiometer 1	Female	0	Minutes	150	Years	43	51	%
Hemoglobin BGA	U Radiometer 1	Male	0	Minutes	150	Years	14	17.8	g/dL
Hemoglobin BGA	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
Hemoglobin BGV	U Radiometer 1	Female	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 Ab IgG Inst	U Archi SR2		0	Minutes	150	Years	0	0	
Hep A Ab IgG Inst	U Archi SR3		0	Minutes	150	Years	0	0	
Hep A IgM Inst	U Archi SR		0	Minutes	150	Years	0	0	
Hep A IgM Inst	U Archi SR2		0	Minutes	150	Years	0	0	
Hep A IgM Inst	U Archi SR3		0	Minutes	150	Years	0	0	
Hep B Core Ab Inst	U Archi SR		0	Minutes	150	Years	0	0	

Hep B Core Ab Inst	U Archi SR2		0	Minutes	150	Years	0	0	
Hep B Core Ab Inst	U Archi SR3		0	Minutes	150	Years	0	0	
Hep Bs Ab Quant	U Archi SR		0	Minutes	150	Years	0	0	mIU/mL
Hep Bs Ab Quant	U Archi SR2		0	Minutes	150	Years	0	0	mIU/mL
Hep Bs Ab Quant	U Archi SR3		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 Confirm Inst	U Archi SR2		0	Minutes	150	Years	0	0	%
Hep Bs Ag Confirm Inst	U Archi SR3		0	Minutes	150	Years	0	0	%
Hep Bs Ag HD Inst	U Archi SR		0	Minutes	150	Years	0	0	
Hep Bs Ag HD Inst	U Archi SR2		0	Minutes	150	Years	0	0	
Hep Bs Ag HD Inst	U Archi SR3		0	Minutes	150	Years	0	0	
Hep Bs Ag Inst	U Archi SR		0	Minutes	150	Years	0	0	
Hep Bs Ag Inst	U Archi SR2		0	Minutes	150	Years	0	0	
Hep Bs Ag Inst	U Archi SR3		0	Minutes	150	Years	0	0	
Hep Bs Ag Mat Inst	U Archi SR		0	Minutes	150	Years	0	0	
Hep Bs Ag Mat Inst	U Archi SR2		0	Minutes	150	Years	0	0	
Hep Bs Ag Mat Inst	U Archi SR3		0	Minutes	150	Years	0	0	
Hep C Ab Inst	U Archi SR		0	Minutes	150	Years	0	0	
Hep C Ab Inst	U Archi SR2		0	Minutes	150	Years	0	0	
Hep C Ab Inst	U Archi SR3		0	Minutes	150	Years	0	0	
Heparin Lvl	U Hemohub Multi		0	Minutes	150	Years	0	0	U/mL
Hgb	U WAM 5	Male	0	Minutes	7	Days	13.9	19.1	g/dL
Hgb	U WAM 5	Male	7	Days	14	Days	13.9	19.1	g/dL
Hgb	U WAM 5	Male	14	Days	1	Months	10	15.3	g/dL
Hgb	U WAM 5	Male	1	Months	2	Months	8.9	12.7	g/dL
Hgb	U WAM 5	Male	2	Months	6	Months	9.6	12.4	g/dL
Hgb	U WAM 5	Male	6	Months	2	Years	10.1	12.5	g/dL
Hgb	U WAM 5	Male	2	Years	6	Years	10.2	12.7	g/dL
Hgb	U WAM 5	Male	6	Years	12	Years	10.7	13.4	g/dL
Hgb	U WAM 5	Male	12	Years	18	Years	11	14.5	g/dL
Hgb	U WAM 5	Male	18	Years	150	Years	12.6	17	g/dL
Hgb	U WAM 5	Female	0	Minutes	7	Days	13.4	20	g/dL
Hgb	U WAM 5	Female	7	Days	14	Days	13.4	20	g/dL
Hgb	U WAM 5	Female	14	Days	1	Months	10.8	14.6	g/dL

Hgb	U WAM 5	Female	1	Months	2	Months	9.2	11.4	g/dL
Hgb	U WAM 5	Female	2	Months	6	Months	9.9	12.4	g/dL
Hgb	U WAM 5	Female	6	Months	2	Years	10.2	12.7	g/dL
Hgb	U WAM 5	Female	2	Years	6	Years	10.2	12.7	g/dL
Hgb	U WAM 5	Female	6	Years	12	Years	10.6	13.2	g/dL
Hgb	U WAM 5	Female	12	Years	18	Years	10.8	13.3	g/dL
Hgb	U WAM 5	Female	18	Years	150	Years	11.2	14.7	g/dL
Hgb A1c	U Variant 1		0	Minutes	150	Years	0	0	%
Hgb A1c	U Chem Multi		0	Minutes	150	Years	0	0	%
Higher GFR estimate	U Chem Multi		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
Homocysteine	U Archi SR3	Male	0	Minutes	150	Years	5.46	16.2	umol/L
Homocysteine	U Archi SR3	Female	0	Minutes	150	Years	4.44	13.56	umol/L
Homocysteine	U Chem Multi	Male	0	Minutes	150	Years	7	18.1	umol/L
Homocysteine	U Chem Multi	Female	0	Minutes	150	Years	6.1	15.9	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
Hyperseg	U WAM 5		0	Minutes	150	Years	0	0	%
Hypochromia Flag	U WAM 5		0	Minutes	150	Years	0	0	
IG Present Flag	U WAM 5		0	Minutes	150	Years	0	0	
IND H	U Chem Multi		0	Minutes	150	Years	0	15	
IND I	U Chem Multi		0	Minutes	150	Years	0	4	
IND L	U Chem Multi		0	Minutes	150	Years	0	22	
INR	U Hemohub Multi		0	Minutes	150	Years	0.9	1.1	
IgA	U Chem Multi		0	Minutes	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	U Chem Multi		20	Years	150	Years	103	501	mg/dL
IgE	U Chem Multi		0	Minutes	1	Days	0	1.4	IU/mL
IgE	U Chem Multi		1	Days	1	Years	0	14.9	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
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
IgM	U Chem Multi		0	Minutes	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
Imm APTT PNP	U Hemohub Multi		0	Minutes	150	Years	27	38.4	
Imm APTT Pt	U Hemohub Multi		0	Minutes	150	Years	27	38.4	
Imm APTT Pt+PNP	U Hemohub Multi		0	Minutes	150	Years	0	0	
Imm Gran %	U WAM 5	Male	0	Minutes	2	Days	0	1.7	%
Imm Gran %	U WAM 5	Male	2	Days	14	Days	0	1.9	%
Imm Gran %	U WAM 5	Male	14	Days	1	Months	0	1.3	%
Imm Gran %	U WAM 5	Male	1	Months	3	Months	0	0.9	%
Imm Gran %	U WAM 5	Male	3	Months	6	Months	0	0.5	%

Imm Gran %	U WAM 5	Male	6	Months	2	Years	0	0.9	%
Imm Gran %	U WAM 5	Male	2	Years	6	Years	0	0.8	%
Imm Gran %	U WAM 5	Male	6	Years	12	Years	0	0.3	%
Imm Gran %	U WAM 5	Male	12	Years	18	Years	0	0.3	%
Imm Gran %	U WAM 5	Male	18	Years	150	Years	0	0.5	%
Imm Gran %	U WAM 5	Female	0	Minutes	2	Days	0	1.7	%
Imm Gran %	U WAM 5	Female	2	Days	14	Days	0	1.9	%
Imm Gran %	U WAM 5	Female	14	Days	1	Months	0	1.3	%
Imm Gran %	U WAM 5	Female	1	Months	3	Months	0	0.9	%
Imm Gran %	U WAM 5	Female	3	Months	6	Months	0	0.5	%
Imm Gran %	U WAM 5	Female	6	Months	2	Years	0	0.9	%
Imm Gran %	U WAM 5	Female	2	Years	6	Years	0	0.8	%
Imm Gran %	U WAM 5	Female	6	Years	12	Years	0	0.3	%
Imm Gran %	U WAM 5	Female	12	Years	18	Years	0	0.3	%
Imm Gran %	U WAM 5	Female	18	Years	150	Years	0	0.5	%
Imm Gran Abs	U WAM 5	Male	0	Minutes	2	Days	0	0.28	x10(3)/uL
Imm Gran Abs	U WAM 5	Male	2	Days	15	Days	0	0.27	x10(3)/uL
Imm Gran Abs	U WAM 5	Male	15	Days	1	Months	0	0.22	x10(3)/uL
Imm Gran Abs	U WAM 5	Male	1	Months	3	Months	0	0.09	x10(3)/uL
Imm Gran Abs	U WAM 5	Male	3	Months	6	Months	0	0.06	x10(3)/uL
Imm Gran Abs	U WAM 5	Male	6	Months	2	Years	0	0.14	x10(3)/uL
Imm Gran Abs	U WAM 5	Male	2	Years	6	Years	0	0.06	x10(3)/uL
Imm Gran Abs	U WAM 5	Male	6	Years	12	Years	0	0.04	x10(3)/uL
Imm Gran Abs	U WAM 5	Male	12	Years	18	Years	0	0.03	x10(3)/uL
Imm Gran Abs	U WAM 5	Male	18	Years	150	Years	0	0.16	x10(3)/uL
Imm Gran Abs	U WAM 5	Female	0	Minutes	2	Days	0	0.28	x10(3)/uL
Imm Gran Abs	U WAM 5	Female	2	Days	15	Days	0	0.27	x10(3)/uL
Imm Gran Abs	U WAM 5	Female	15	Days	1	Months	0	0.22	x10(3)/uL
Imm Gran Abs	U WAM 5	Female	1	Months	3	Months	0	0.09	x10(3)/uL
Imm Gran Abs	U WAM 5	Female	3	Months	6	Months	0	0.06	x10(3)/uL
Imm Gran Abs	U WAM 5	Female	6	Months	2	Years	0	0.14	x10(3)/uL
Imm Gran Abs	U WAM 5	Female	2	Years	6	Years	0	0.06	x10(3)/uL
Imm Gran Abs	U WAM 5	Female	6	Years	12	Years	0	0.04	x10(3)/uL
Imm Gran Abs	U WAM 5	Female	12	Years	18	Years	0	0.03	x10(3)/uL

Imm Gran Abs	U WAM 5	Female	18	Years	150	Years	0	0.08	x10(3)/uL
Imm Gran Abs.	U WAM 5		0	Minutes	150	Years	0	0	x10(9)/L
Imm Lg Mono CSF	U WAM 5		0	Minutes	150	Years	0	0	%
Imm Lg Mono CSF Tube 1	U WAM 5		0	Minutes	150	Years	0	0	%
Imm Lg Mono CSF Tube 2	U WAM 5		0	Minutes	150	Years	0	0	%
Imm Lg Mono CSF Tube 3	U WAM 5		0	Minutes	150	Years	0	0	%
Imm Lg Mono CSF Tube 4	U WAM 5		0	Minutes	150	Years	0	0	%
Imm PLT F	U WAM 5	Male	0	Minutes	6	Months	2	6.8	%
Imm PLT F	U WAM 5	Male	6	Months	2	Years	1.4	3.8	%
Imm PLT F	U WAM 5	Male	2	Years	6	Years	1.1	3.6	%
Imm PLT F	U WAM 5	Male	6	Years	12	Years	1	4.9	%
Imm PLT F	U WAM 5	Male	12	Years	18	Years	1.6	6.1	%
Imm PLT F	U WAM 5	Male	18	Years	150	Years	1.3	8.2	%
Imm PLT F	U WAM 5	Female	0	Minutes	6	Months	1.3	6.8	%
Imm PLT F	U WAM 5	Female	6	Months	2	Years	1.4	4.5	%
Imm PLT F	U WAM 5	Female	2	Years	6	Years	1	3.6	%
Imm PLT F	U WAM 5	Female	6	Years	12	Years	1	4.7	%
Imm PLT F	U WAM 5	Female	12	Years	18	Years	1.4	6.4	%
Imm PLT F	U WAM 5	Female	18	Years	150	Years	0.9	7.9	%
Imm PLT Fract	U WAM 5	Male	0	Minutes	6	Months	2	6.8	%
Imm PLT Fract	U WAM 5	Male	6	Months	2	Years	1.4	3.8	%
Imm PLT Fract	U WAM 5	Male	2	Years	6	Years	1.1	3.6	%
Imm PLT Fract	U WAM 5	Male	6	Years	12	Years	1	4.9	%
Imm PLT Fract	U WAM 5	Male	12	Years	18	Years	1.6	6.1	%
Imm PLT Fract	U WAM 5	Male	18	Years	150	Years	1.3	8.2	%
Imm PLT Fract	U WAM 5	Female	0	Minutes	6	Months	1.3	6.8	%
Imm PLT Fract	U WAM 5	Female	6	Months	2	Years	1.4	4.5	%
Imm PLT Fract	U WAM 5	Female	2	Years	6	Years	1	3.6	%
Imm PLT Fract	U WAM 5	Female	6	Years	12	Years	1	4.7	%
Imm PLT Fract	U WAM 5	Female	12	Years	18	Years	1.4	6.4	%
Imm PLT Fract	U WAM 5	Female	18	Years	150	Years	0.9	7.9	%
Imm PT PNP	U Hemohub Multi		0	Minutes	150	Years	10.1	13.4	
Imm PT Pt	U Hemohub Multi		0	Minutes	150	Years	10.1	13.4	
Imm PT Pt+PNP	U Hemohub Multi		0	Minutes	150	Years	0	0	

Imm RET Fract	U WAM 5	Male	0	Minutes	3	Days	30.5	35.1	%
Imm RET Fract	U WAM 5	Male	3	Days	1	Months	14.5	24.6	%
Imm RET Fract	U WAM 5	Male	1	Months	2	Months	19.1	28.9	%
Imm RET Fract	U WAM 5	Male	2	Months	6	Months	13.4	23.3	%
Imm RET Fract	U WAM 5	Male	6	Months	2	Years	11.4	25.8	%
Imm RET Fract	U WAM 5	Male	2	Years	6	Years	8.4	21.7	%
Imm RET Fract	U WAM 5	Male	6	Years	12	Years	8.9	24.1	%
Imm RET Fract	U WAM 5	Male	12	Years	18	Years	9	18.7	%
Imm RET Fract	U WAM 5	Male	18	Years	150	Years	2.78	13.13	%
Imm RET Fract	U WAM 5	Female	0	Minutes	3	Days	30.5	35.1	%
Imm RET Fract	U WAM 5	Female	3	Days	1	Months	14.5	24.6	%
Imm RET Fract	U WAM 5	Female	1	Months	2	Months	19.1	28.9	%
Imm RET Fract	U WAM 5	Female	2	Months	6	Months	13.4	23.3	%
Imm RET Fract	U WAM 5	Female	6	Months	2	Years	11.4	25.8	%
Imm RET Fract	U WAM 5	Female	2	Years	6	Years	8.4	21.7	%
Imm RET Fract	U WAM 5	Female	6	Years	12	Years	8.9	24.1	%
Imm RET Fract	U WAM 5	Female	12	Years	18	Years	9	18.7	%
Imm RET Fract	U WAM 5	Female	18	Years	150	Years	2.78	13.13	%
Immature Gran Flag	U WAM 5	Male	0	Minutes	14	Days	0	1.7	%
Immature Gran Flag	U WAM 5	Male	14	Days	30	Days	0	1.9	%
Immature Gran Flag	U WAM 5	Male	30	Days	60	Days	0	1.3	%
Immature Gran Flag	U WAM 5	Male	60	Days	180	Days	0	0.9	%
Immature Gran Flag	U WAM 5	Male	180	Days	2	Years	0	0.5	%
Immature Gran Flag	U WAM 5	Male	2	Years	4	Years	0	0.9	%
Immature Gran Flag	U WAM 5	Male	4	Years	6	Years	0	0.8	%
Immature Gran Flag	U WAM 5	Male	6	Years	12	Years	0	0.3	%
Immature Gran Flag	U WAM 5	Male	12	Years	18	Years	0	0.3	%
Immature Gran Flag	U WAM 5	Male	18	Years	150	Years	0	0.5	%
Immature Gran Flag	U WAM 5	Female	0	Minutes	14	Days	0	1.7	%
Immature Gran Flag	U WAM 5	Female	14	Days	30	Days	0	1.9	%
Immature Gran Flag	U WAM 5	Female	30	Days	60	Days	0	1.3	%
Immature Gran Flag	U WAM 5	Female	60	Days	180	Days	0	0.9	%
Immature Gran Flag	U WAM 5	Female	180	Days	2	Years	0	0.5	%
Immature Gran Flag	U WAM 5	Female	2	Years	4	Years	0	0.9	%

Immature Gran Flag	U WAM 5	Female	4	Years	6	Years	0	0.8	%
Immature Gran Flag	U WAM 5	Female	6	Years	12	Years	0	0.3	%
Immature Gran Flag	U WAM 5	Female	12	Years	18	Years	0	0.3	%
Immature Gran Flag	U WAM 5	Female	18	Years	150	Years	0	0.5	%
Inc APTT PNP	U Hemohub Multi		0	Minutes	150	Years	0	0	
Inc APTT Pt	U Hemohub Multi		0	Minutes	150	Years	0	0	
Inc APTT Pt+PNP	U Hemohub Multi		0	Minutes	150	Years	0	0	
Inc PT PNP	U Hemohub Multi		0	Minutes	150	Years	0	0	
Inc PT Pt	U Hemohub Multi		0	Minutes	150	Years	0	0	
Inc PT Pt+PNP s	U Hemohub Multi		0	Minutes	150	Years	0	0	
Inc PT Pt+PNP t	U Hemohub Multi		0	Minutes	150	Years	0	0	
IncPTT Pt+PNPs	U Hemohub Multi		0	Minutes	150	Years	0	0	
IncPTT Pt+PNPt	U Hemohub Multi		0	Minutes	150	Years	0	0	
Instr WBC	U WAM 5	Male	0	Minutes	14	Days	8.04	15.4	x10(3)/uL
Instr WBC	U WAM 5	Male	14	Days	1	Months	7.8	15.91	x10(3)/uL
Instr WBC	U WAM 5	Male	1	Months	2	Months	8.14	14.99	x10(3)/uL
Instr WBC	U WAM 5	Male	2	Months	6	Months	6.51	13.32	x10(3)/uL
Instr WBC	U WAM 5	Male	6	Months	2	Years	5.98	13.51	x10(3)/uL
Instr WBC	U WAM 5	Male	2	Years	6	Years	5.14	13.38	x10(3)/uL
Instr WBC	U WAM 5	Male	6	Years	12	Years	4.31	11	x10(3)/uL
Instr WBC	U WAM 5	Male	12	Years	18	Years	3.84	9.84	x10(3)/uL
Instr WBC	U WAM 5	Male	18	Years	150	Years	3.12	8.44	x10(3)/uL
Instr WBC	U WAM 5	Female	0	Minutes	14	Days	8.16	14.56	x10(3)/uL
Instr WBC	U WAM 5	Female	14	Days	1	Months	8.36	14.42	x10(3)/uL
Instr WBC	U WAM 5	Female	1	Months	2	Months	7.05	14.68	x10(3)/uL
Instr WBC	U WAM 5	Female	2	Months	6	Months	6	13.25	x10(3)/uL
Instr WBC	U WAM 5	Female	6	Months	2	Years	6.48	13.02	x10(3)/uL
Instr WBC	U WAM 5	Female	2	Years	6	Years	4.86	13.18	x10(3)/uL
Instr WBC	U WAM 5	Female	6	Years	12	Years	4.27	11.4	x10(3)/uL
Instr WBC	U WAM 5	Female	12	Years	18	Years	4.19	9.43	x10(3)/uL
Instr WBC	U WAM 5	Female	18	Years	150	Years	3.48	9.42	x10(3)/uL
Interleukin-6 (IL6)	U Chem Multi		0	Minutes	150	Years	0	7	pg/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 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
Iron	U Chem Multi	Male	0	Minutes	150	Years	59	158	ug/dL
Iron	U Chem Multi	Female	0	Minutes	150	Years	37	145	ug/dL
Iron Def Flag	U WAM 5		0	Minutes	150	Years	0	0	
Iron Sat	U Chem Multi		0	Minutes	150	Years	20	50	%
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
KB Quant	U ESR		0	Minutes	150	Years	0	0.4	%
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	
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	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 BF	U Chem Multi	Male	0	Minutes	150	Years	0	0	U/L
LDH BF	U Chem Multi	Female	0	Minutes	150	Years	0	0	U/L
LDH CSF	U Chem Multi		0	Minutes	150	Years	0	0	U/L
LDH Plasma	U Chem Multi	Male	0	Minutes	1	Months	125	735	U/L
LDH Plasma	U Chem Multi	Male	1	Months	1	Years	170	450	U/L

LDH Plasma	U Chem Multi	Male	1	Years	4	Years	155	345	U/L
LDH Plasma	U Chem Multi	Male	4	Years	7	Years	155	345	U/L
LDH Plasma	U Chem Multi	Male	7	Years	10	Years	145	300	U/L
LDH Plasma	U Chem Multi	Male	10	Years	13	Years	120	325	U/L
LDH Plasma	U Chem Multi	Male	13	Years	16	Years	120	290	U/L
LDH Plasma	U Chem Multi	Male	16	Years	18	Years	105	235	U/L
LDH Plasma	U Chem Multi	Male	18	Years	150	Years	135	255	U/L
LDH Plasma	U Chem Multi	Female	0	Minutes	1	Months	145	765	U/L
LDH Plasma	U Chem Multi	Female	1	Months	1	Years	190	420	U/L
LDH Plasma	U Chem Multi	Female	1	Years	4	Years	165	395	U/L
LDH Plasma	U Chem Multi	Female	4	Years	7	Years	135	345	U/L
LDH Plasma	U Chem Multi	Female	7	Years	10	Years	140	280	U/L
LDH Plasma	U Chem Multi	Female	10	Years	13	Years	120	260	U/L
LDH Plasma	U Chem Multi	Female	13	Years	16	Years	100	275	U/L
LDH Plasma	U Chem Multi	Female	16	Years	18	Years	105	230	U/L
LDH Plasma	U Chem Multi	Female	18	Years	150	Years	135	215	U/L
LDL	U Chem Multi		0	Minutes	150	Years	0	0	mg/dL
LH	U Chem Multi	Male	0	Minutes	150	Years	1.7	8.6	mIU/mL
LH	U Chem Multi	Female	0	Minutes	150	Years	0	0	mIU/mL
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
Lactic Acid CSF	U Chem Multi		0	Minutes	3	Days	1.1	6.7	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		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
Left Shift Flag	U WAM 5		0	Minutes	150	Years	0	0	
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 WAM 5		0	Minutes	150	Years	0	0	
Leukopenia Flag	U WAM 5		0	Minutes	150	Years	0	0	
Lg Mono CSF	U WAM 5		0	Minutes	150	Years	0	0	%

Lg Mono CSF Tube 1	U WAM 5		0	Minutes	150	Years	0	0	%
Lg Mono CSF Tube 2	U WAM 5		0	Minutes	150	Years	0	0	%
Lg Mono CSF Tube 3	U WAM 5		0	Minutes	150	Years	0	0	%
Lg Mono CSF Tube 4	U WAM 5		0	Minutes	150	Years	0	0	%
Lipase BF	U Chem Multi		0	Minutes	150	Years	0	0	U/L
Lipase Lvl	U Chem Multi		0	Minutes	150	Years	16	95	U/L
Lipase Plasma	U Chem Multi		0	Minutes	150	Years	16	95	U/L
Lithium Lvl	U Chem Multi		0	Minutes	150	Years	0	0	mmol/L
Lower GFR estimate	U Chem Multi		0	Minutes	150	Years	60	0	mL/min/1.73 m2
Lung Transplant Ammonia	U Chem Multi	Male	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	Female	0	Minutes	30	Days	0	65	umol/L
Lung Transplant Ammonia	U Chem Multi	Female	30	Days	150	Years	0	65	umol/L
Lymph Abs Man	U WAM 5	Male	0	Minutes	15	Days	2.07	7.53	x10(3)/uL
Lymph Abs Man	U WAM 5	Male	15	Days	1	Months	2.11	8.38	x10(3)/uL
Lymph Abs Man	U WAM 5	Male	1	Months	2	Months	2.47	7.95	x10(3)/uL
Lymph Abs Man	U WAM 5	Male	2	Months	6	Months	2.45	8.89	x10(3)/uL
Lymph Abs Man	U WAM 5	Male	6	Months	2	Years	1.56	7.83	x10(3)/uL
Lymph Abs Man	U WAM 5	Male	2	Years	6	Years	1.13	5.52	x10(3)/uL
Lymph Abs Man	U WAM 5	Male	6	Years	12	Years	0.97	3.96	x10(3)/uL
Lymph Abs Man	U WAM 5	Male	12	Years	18	Years	0.97	3.26	x10(3)/uL
Lymph Abs Man	U WAM 5	Male	18	Years	150	Years	0.94	3.02	x10(3)/uL
Lymph Abs Man	U WAM 5	Female	0	Minutes	15	Days	1.75	8	x10(3)/uL
Lymph Abs Man	U WAM 5	Female	15	Days	1	Months	2.42	8.2	x10(3)/uL
Lymph Abs Man	U WAM 5	Female	1	Months	2	Months	2.29	9.14	x10(3)/uL
Lymph Abs Man	U WAM 5	Female	2	Months	6	Months	2.14	8.99	x10(3)/uL
Lymph Abs Man	U WAM 5	Female	6	Months	2	Years	1.52	8.09	x10(3)/uL
Lymph Abs Man	U WAM 5	Female	2	Years	6	Years	1.25	5.77	x10(3)/uL
Lymph Abs Man	U WAM 5	Female	6	Years	12	Years	1.16	4.28	x10(3)/uL
Lymph Abs Man	U WAM 5	Female	12	Years	18	Years	1.16	3.33	x10(3)/uL
Lymph Abs Man	U WAM 5	Female	18	Years	150	Years	1.17	3.25	x10(3)/uL
Lymph Absolute	U WAM 5	Male	0	Minutes	15	Days	2.07	7.53	x10(3)/uL
Lymph Absolute	U WAM 5	Male	15	Days	1	Months	2.11	8.38	x10(3)/uL
Lymph Absolute	U WAM 5	Male	1	Months	2	Months	2.47	7.95	x10(3)/uL

Lymph Absolute	U WAM 5	Male	2	Months	6	Months	2.45	8.89	x10(3)/uL
Lymph Absolute	U WAM 5	Male	6	Months	2	Years	1.56	7.83	x10(3)/uL
Lymph Absolute	U WAM 5	Male	2	Years	6	Years	1.13	5.52	x10(3)/uL
Lymph Absolute	U WAM 5	Male	6	Years	12	Years	0.97	3.96	x10(3)/uL
Lymph Absolute	U WAM 5	Male	12	Years	18	Years	0.97	3.26	x10(3)/uL
Lymph Absolute	U WAM 5	Male	18	Years	150	Years	0.94	3.02	x10(3)/uL
Lymph Absolute	U WAM 5	Female	0	Minutes	15	Days	1.75	8	x10(3)/uL
Lymph Absolute	U WAM 5	Female	15	Days	1	Months	2.42	8.2	x10(3)/uL
Lymph Absolute	U WAM 5	Female	1	Months	2	Months	2.29	9.14	x10(3)/uL
Lymph Absolute	U WAM 5	Female	2	Months	6	Months	2.14	8.99	x10(3)/uL
Lymph Absolute	U WAM 5	Female	6	Months	2	Years	1.52	8.09	x10(3)/uL
Lymph Absolute	U WAM 5	Female	2	Years	6	Years	1.25	5.77	x10(3)/uL
Lymph Absolute	U WAM 5	Female	6	Years	12	Years	1.16	4.28	x10(3)/uL
Lymph Absolute	U WAM 5	Female	12	Years	18	Years	1.16	3.33	x10(3)/uL
Lymph Absolute	U WAM 5	Female	18	Years	150	Years	1.17	3.25	x10(3)/uL
Lymph Auto	U WAM 5	Male	0	Minutes	14	Days	33.7	67.6	%
Lymph Auto	U WAM 5	Male	14	Days	1	Months	33.6	76.8	%
Lymph Auto	U WAM 5	Male	1	Months	2	Months	42.5	85.7	%
Lymph Auto	U WAM 5	Male	2	Months	6	Months	40.7	83.7	%
Lymph Auto	U WAM 5	Male	6	Months	2	Years	26	79.6	%
Lymph Auto	U WAM 5	Male	2	Years	6	Years	18.4	66.6	%
Lymph Auto	U WAM 5	Male	6	Years	12	Years	15.5	56.6	%
Lymph Auto	U WAM 5	Male	12	Years	18	Years	16.4	52.7	%
Lymph Auto	U WAM 5	Male	18	Years	150	Years	18.5	50.5	%
Lymph Auto	U WAM 5	Female	0	Minutes	14	Days	24.9	68.5	%
Lymph Auto	U WAM 5	Female	14	Days	1	Months	31.9	82.7	%
Lymph Auto	U WAM 5	Female	1	Months	2	Months	37.8	86.7	%
Lymph Auto	U WAM 5	Female	2	Months	6	Months	30.4	85.6	%
Lymph Auto	U WAM 5	Female	6	Months	2	Years	27.4	79.9	%
Lymph Auto	U WAM 5	Female	2	Years	6	Years	18.1	68.6	%
Lymph Auto	U WAM 5	Female	6	Years	12	Years	16.7	57.8	%
Lymph Auto	U WAM 5	Female	12	Years	18	Years	18.2	49.8	%
Lymph Auto	U WAM 5	Female	18	Years	150	Years	17.1	44.9	%
Lymph BF	U WAM 5		0	Minutes	150	Years	0	0	%

Lymph CSF	U WAM 5		0	Minutes	150	Years	40	80	%
Lymph CSF Tube 1	U WAM 5		0	Minutes	150	Years	40	80	%
Lymph CSF Tube 2	U WAM 5		0	Minutes	150	Years	40	80	%
Lymph CSF Tube 3	U WAM 5		0	Minutes	150	Years	40	80	%
Lymph CSF Tube 4	U WAM 5		0	Minutes	150	Years	40	80	%
Lymph Man	U WAM 5	Male	0	Minutes	14	Days	33.7	67.6	%
Lymph Man	U WAM 5	Male	14	Days	1	Months	33.6	76.8	%
Lymph Man	U WAM 5	Male	1	Months	2	Months	42.5	85.7	%
Lymph Man	U WAM 5	Male	2	Months	6	Months	40.7	83.7	%
Lymph Man	U WAM 5	Male	6	Months	2	Years	26	79.6	%
Lymph Man	U WAM 5	Male	2	Years	6	Years	18.4	66.6	%
Lymph Man	U WAM 5	Male	6	Years	12	Years	15.5	56.6	%
Lymph Man	U WAM 5	Male	12	Years	18	Years	16.4	52.7	%
Lymph Man	U WAM 5	Male	18	Years	150	Years	18.5	50.5	%
Lymph Man	U WAM 5	Female	0	Minutes	14	Days	24.9	68.5	%
Lymph Man	U WAM 5	Female	14	Days	1	Months	31.9	82.7	%
Lymph Man	U WAM 5	Female	1	Months	2	Months	37.8	86.7	%
Lymph Man	U WAM 5	Female	2	Months	6	Months	30.4	85.6	%
Lymph Man	U WAM 5	Female	6	Months	2	Years	27.4	79.9	%
Lymph Man	U WAM 5	Female	2	Years	6	Years	18.1	68.6	%
Lymph Man	U WAM 5	Female	6	Years	12	Years	16.7	57.8	%
Lymph Man	U WAM 5	Female	12	Years	18	Years	18.2	49.8	%
Lymph Man	U WAM 5	Female	18	Years	150	Years	17.1	44.9	%
Lymphocytosis Flag	U WAM 5		0	Minutes	150	Years	0	0	
Lymphopenia Flag	U WAM 5		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
MALB/Cre Ratio	U Chem Multi	Male	0	Minutes	150	Years	0	29.9	mcg/mg
MALB/Cre Ratio	U Chem Multi	Female	0	Minutes	150	Years	0	29.9	mcg/mg
MCH	U WAM 5	Male	0	Minutes	14	Days	31.3	35.6	pg
MCH	U WAM 5	Male	14	Days	1	Months	29.9	34.1	pg
MCH	U WAM 5	Male	1	Months	2	Months	27.8	32	pg
MCH	U WAM 5	Male	2	Months	6	Months	24.4	28.9	pg
MCH	U WAM 5	Male	6	Months	2	Years	22.7	27.2	pg

MCH	U WAM 5	Male	2	Years	6	Years	23.7	28.3	pg
MCH	U WAM 5	Male	6	Years	12	Years	24.9	29.2	pg
MCH	U WAM 5	Male	12	Years	18	Years	25.2	30.2	pg
MCH	U WAM 5	Male	18	Years	150	Years	26.7	33.4	pg
MCH	U WAM 5	Female	0	Minutes	14	Days	31.1	35.9	pg
MCH	U WAM 5	Female	14	Days	1	Months	30.4	35.3	pg
MCH	U WAM 5	Female	1	Months	2	Months	28	32.5	pg
MCH	U WAM 5	Female	2	Months	6	Months	24.4	29.5	pg
MCH	U WAM 5	Female	6	Months	2	Years	23.2	27.5	pg
MCH	U WAM 5	Female	2	Years	6	Years	23.7	28.6	pg
MCH	U WAM 5	Female	6	Years	12	Years	24.8	29.5	pg
MCH	U WAM 5	Female	12	Years	18	Years	24.8	30.2	pg
MCH	U WAM 5	Female	18	Years	150	Years	25.7	32.7	pg
MCHC	U WAM 5	Male	0	Minutes	14	Days	33	35.7	g/dL
MCHC	U WAM 5	Male	14	Days	1	Months	32.7	35.1	g/dL
MCHC	U WAM 5	Male	1	Months	2	Months	32.3	34.8	g/dL
MCHC	U WAM 5	Male	2	Months	6	Months	31.9	34.4	g/dL
MCHC	U WAM 5	Male	6	Months	2	Years	31.6	34.4	g/dL
MCHC	U WAM 5	Male	2	Years	6	Years	32	34.7	g/dL
MCHC	U WAM 5	Male	6	Years	12	Years	32.2	34.9	g/dL
MCHC	U WAM 5	Male	12	Years	18	Years	31.8	34.8	g/dL
MCHC	U WAM 5	Male	18	Years	150	Years	32.5	37.1	g/dL
MCHC	U WAM 5	Female	0	Minutes	14	Days	33.4	35.4	g/dL
MCHC	U WAM 5	Female	14	Days	1	Months	33.2	35	g/dL
MCHC	U WAM 5	Female	1	Months	2	Months	32.5	34.9	g/dL
MCHC	U WAM 5	Female	2	Months	6	Months	32.1	34.4	g/dL
MCHC	U WAM 5	Female	6	Months	2	Years	31.9	34.2	g/dL
MCHC	U WAM 5	Female	2	Years	6	Years	31.8	34.6	g/dL
MCHC	U WAM 5	Female	6	Years	12	Years	31.8	34.6	g/dL
MCHC	U WAM 5	Female	12	Years	18	Years	31.5	34.2	g/dL
MCHC	U WAM 5	Female	18	Years	150	Years	32	35.3	g/dL
MCV	U WAM 5	Male	0	Minutes	14	Days	91.3	103.1	fL
MCV	U WAM 5	Male	14	Days	1	Months	89.4	99.7	fL
MCV	U WAM 5	Male	1	Months	2	Months	84.3	94.2	fL

MCV	U WAM 5	Male	2	Months	6	Months	74.1	87.5	fL
MCV	U WAM 5	Male	6	Months	2	Years	69.5	81.7	fL
MCV	U WAM 5	Male	2	Years	6	Years	71.3	84	fL
MCV	U WAM 5	Male	6	Years	12	Years	74.4	86.1	fL
MCV	U WAM 5	Male	12	Years	18	Years	76.7	89.2	fL
MCV	U WAM 5	Male	18	Years	150	Years	78.6	94.2	fL
MCV	U WAM 5	Female	0	Minutes	14	Days	92.7	106.4	fL
MCV	U WAM 5	Female	14	Days	1	Months	90.1	103	fL
MCV	U WAM 5	Female	1	Months	2	Months	83.4	96.4	fL
MCV	U WAM 5	Female	2	Months	6	Months	74.8	88.3	fL
MCV	U WAM 5	Female	6	Months	2	Years	71.3	82.6	fL
MCV	U WAM 5	Female	2	Years	6	Years	72.3	85	fL
MCV	U WAM 5	Female	6	Years	12	Years	75.9	87.6	fL
MCV	U WAM 5	Female	12	Years	18	Years	76.9	90.6	fL
MCV	U WAM 5	Female	18	Years	150	Years	79.4	94.7	fL
MPV	U WAM 5	Male	0	Days	14	Days	10.2	11.9	fL
MPV	U WAM 5	Male	14	Days	1	Months	10.1	12.1	fL
MPV	U WAM 5	Male	1	Months	2	Months	9.2	10.8	fL
MPV	U WAM 5	Male	2	Months	6	Months	8.9	10.6	fL
MPV	U WAM 5	Male	6	Months	2	Years	8.7	10.5	fL
MPV	U WAM 5	Male	2	Years	6	Years	9	10.9	fL
MPV	U WAM 5	Male	6	Years	12	Years	9.2	11.4	fL
MPV	U WAM 5	Male	12	Years	18	Years	9.6	11.8	fL
MPV	U WAM 5	Male	18	Years	150	Years	9	12.1	fL
MPV	U WAM 5	Female	0	Days	14	Days	10.4	12	fL
MPV	U WAM 5	Female	14	Days	1	Months	10	12.2	fL
MPV	U WAM 5	Female	1	Months	2	Months	9.4	11.1	fL
MPV	U WAM 5	Female	2	Months	6	Months	9	10.9	fL
MPV	U WAM 5	Female	6	Months	2	Years	8.8	10.6	fL
MPV	U WAM 5	Female	2	Years	6	Years	8.9	11	fL
MPV	U WAM 5	Female	6	Years	12	Years	9.3	11.3	fL
MPV	U WAM 5	Female	12	Years	18	Years	9.6	11.7	fL
MPV	U WAM 5	Female	18	Years	150	Years	8.7	12.5	fL
Macrocytosis Flag	U WAM 5		0	Minutes	150	Years	0	0	

Macrophage CSF	U WAM 5		0	Minutes	150	Years	0	0	%
Macrophage CSF Tube 1	U WAM 5		0	Minutes	150	Years	0	0	%
Macrophage CSF Tube 2	U WAM 5		0	Minutes	150	Years	0	0	%
Macrophage CSF Tube 3	U WAM 5		0	Minutes	150	Years	0	0	%
Macrophage CSF Tube 4	U WAM 5		0	Minutes	150	Years	0	0	%
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 Chem Multi	Male	12	Years	21	Years	1.7	2.2	mg/dL
Magnesium	U Chem Multi	Male	21	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	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 Chem Multi	Female	12	Years	21	Years	1.7	2.2	mg/dL
Magnesium	U Chem Multi	Female	21	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 Plasma	U Chem Multi		0	Minutes	2	Months	1.5	2.2	mg/dL
Magnesium Plasma	U Chem Multi		2	Months	5	Months	1.5	2.2	mg/dL
Magnesium Plasma	U Chem Multi		5	Months	6	Years	1.7	2.3	mg/dL
Magnesium Plasma	U Chem Multi		6	Years	12	Years	1.7	2.1	mg/dL
Magnesium Plasma	U Chem Multi		12	Years	21	Years	1.7	2.2	mg/dL
Magnesium Plasma	U Chem Multi		21	Years	60	Years	1.6	2.6	mg/dL
Magnesium Plasma	U Chem Multi		60	Years	91	Years	1.6	2.4	mg/dL
Magnesium Plasma	U Chem Multi		91	Years	150	Years	1.7	2.3	mg/dL
MaxPossibleVelocity	U Chem Multi		0	Minutes	150	Years	0	0	ng/L/h
Measles IgG Inst	U Bioplex 1		0	Minutes	150	Years	1.1	0	AI
Meso BF	U WAM 5		0	Minutes	150	Years	0	0	%
Meta BF	U WAM 5		0	Minutes	150	Years	0	0	%
Meta CSF	U WAM 5		0	Minutes	150	Years	0	0	%

Meta CSF Tube 1	U WAM 5		0	Minutes	150	Years	0	0	%
Meta CSF Tube 2	U WAM 5		0	Minutes	150	Years	0	0	%
Meta CSF Tube 3	U WAM 5		0	Minutes	150	Years	0	0	%
Meta CSF Tube 4	U WAM 5		0	Minutes	150	Years	0	0	%
Meta Man	U WAM 5		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 Lvl	U Chem Multi		0	Minutes	150	Years	0	0	umol/L
Microcytosis Flag	U WAM 5		0	Minutes	150	Years	0	0	
MinPossibleVelocity	U Chem Multi		0	Minutes	150	Years	0	0	ng/L/h
Mono Abs	U WAM 5	Male	0	Minutes	15	Days	0.52	1.77	x10(3)/uL
Mono Abs	U WAM 5	Male	15	Days	1	Months	0.28	1.38	x10(3)/uL
Mono Abs	U WAM 5	Male	1	Months	2	Months	0.28	1.05	x10(3)/uL
Mono Abs	U WAM 5	Male	2	Months	6	Months	0.28	1.07	x10(3)/uL
Mono Abs	U WAM 5	Male	6	Months	2	Years	0.25	1.15	x10(3)/uL
Mono Abs	U WAM 5	Male	2	Years	6	Years	0.19	0.94	x10(3)/uL
Mono Abs	U WAM 5	Male	6	Years	12	Years	0.19	0.85	x10(3)/uL
Mono Abs	U WAM 5	Male	12	Years	18	Years	0.18	0.78	x10(3)/uL
Mono Abs	U WAM 5	Male	18	Years	150	Years	0.22	1	x10(3)/uL
Mono Abs	U WAM 5	Female	0	Minutes	15	Days	0.57	1.72	x10(3)/uL
Mono Abs	U WAM 5	Female	15	Days	1	Months	0.42	1.21	x10(3)/uL
Mono Abs	U WAM 5	Female	1	Months	2	Months	0.28	1.21	x10(3)/uL
Mono Abs	U WAM 5	Female	2	Months	6	Months	0.24	1.17	x10(3)/uL
Mono Abs	U WAM 5	Female	6	Months	2	Years	0.26	1.08	x10(3)/uL
Mono Abs	U WAM 5	Female	2	Years	6	Years	0.24	0.92	x10(3)/uL
Mono Abs	U WAM 5	Female	6	Years	12	Years	0.19	0.81	x10(3)/uL
Mono Abs	U WAM 5	Female	12	Years	18	Years	0.19	0.72	x10(3)/uL
Mono Abs	U WAM 5	Female	18	Years	150	Years	0.2	0.7	x10(3)/uL
Mono Abs Man	U WAM 5	Male	0	Minutes	15	Days	0.52	1.77	x10(3)/uL
Mono Abs Man	U WAM 5	Male	15	Days	1	Months	0.28	1.38	x10(3)/uL
Mono Abs Man	U WAM 5	Male	1	Months	2	Months	0.28	1.05	x10(3)/uL
Mono Abs Man	U WAM 5	Male	2	Months	6	Months	0.28	1.07	x10(3)/uL
Mono Abs Man	U WAM 5	Male	6	Months	2	Years	0.25	1.15	x10(3)/uL

Mono Abs Man	U WAM 5	Male	2	Years	6	Years	0.19	0.94	x10(3)/uL
Mono Abs Man	U WAM 5	Male	6	Years	12	Years	0.19	0.85	x10(3)/uL
Mono Abs Man	U WAM 5	Male	12	Years	18	Years	0.18	0.78	x10(3)/uL
Mono Abs Man	U WAM 5	Male	18	Years	150	Years	0.22	1	x10(3)/uL
Mono Abs Man	U WAM 5	Female	0	Minutes	15	Days	0.57	1.72	x10(3)/uL
Mono Abs Man	U WAM 5	Female	15	Days	1	Months	0.42	1.21	x10(3)/uL
Mono Abs Man	U WAM 5	Female	1	Months	2	Months	0.28	1.21	x10(3)/uL
Mono Abs Man	U WAM 5	Female	2	Months	6	Months	0.24	1.17	x10(3)/uL
Mono Abs Man	U WAM 5	Female	6	Months	2	Years	0.26	1.08	x10(3)/uL
Mono Abs Man	U WAM 5	Female	2	Years	6	Years	0.24	0.92	x10(3)/uL
Mono Abs Man	U WAM 5	Female	6	Years	12	Years	0.19	0.81	x10(3)/uL
Mono Abs Man	U WAM 5	Female	12	Years	18	Years	0.19	0.72	x10(3)/uL
Mono Abs Man	U WAM 5	Female	18	Years	150	Years	0.2	0.7	x10(3)/uL
Mono Auto	U WAM 5	Male	0	Minutes	14	Days	6.7	19.9	%
Mono Auto	U WAM 5	Male	14	Days	1	Months	4.3	18.3	%
Mono Auto	U WAM 5	Male	1	Months	2	Months	4.4	14	%
Mono Auto	U WAM 5	Male	2	Months	6	Months	3.8	13.4	%
Mono Auto	U WAM 5	Male	6	Months	2	Years	4.4	13.4	%
Mono Auto	U WAM 5	Male	2	Years	6	Years	4.2	12.2	%
Mono Auto	U WAM 5	Male	6	Years	12	Years	4.2	12.3	%
Mono Auto	U WAM 5	Male	12	Years	18	Years	4.4	12.3	%
Mono Auto	U WAM 5	Male	18	Years	150	Years	3.9	12.2	%
Mono Auto	U WAM 5	Female	0	Minutes	14	Days	5.2	20.6	%
Mono Auto	U WAM 5	Female	14	Days	1	Months	5.6	13.8	%
Mono Auto	U WAM 5	Female	1	Months	2	Months	3.8	15.5	%
Mono Auto	U WAM 5	Female	2	Months	6	Months	3.8	12.6	%
Mono Auto	U WAM 5	Female	6	Months	2	Years	3.8	12.8	%
Mono Auto	U WAM 5	Female	2	Years	6	Years	4.1	11.4	%
Mono Auto	U WAM 5	Female	6	Years	12	Years	4.2	11.3	%
Mono Auto	U WAM 5	Female	12	Years	18	Years	4.1	10.9	%
Mono Auto	U WAM 5	Female	18	Years	150	Years	4	9.4	%
Mono/Macrophage BF	U WAM 5		0	Minutes	150	Years	0	0	%
Mono/Macrophage CSF	U WAM 5		0	Minutes	150	Years	15	45	%
Mono/Macrophage CSF Tube 1	U WAM 5		0	Minutes	150	Years	15	45	%

Mono/Macrophage CSF Tube 2	U WAM 5		0	Minutes	150	Years	15	45	%
Mono/Macrophage CSF Tube 3	U WAM 5		0	Minutes	150	Years	15	45	%
Mono/Macrophage CSF Tube 4	U WAM 5		0	Minutes	150	Years	15	45	%
Monocyte CSF	U WAM 5		0	Minutes	150	Years	0	0	%
Monocyte CSF Tube 1	U WAM 5		0	Minutes	150	Years	0	0	%
Monocyte CSF Tube 2	U WAM 5		0	Minutes	150	Years	0	0	%
Monocyte CSF Tube 3	U WAM 5		0	Minutes	150	Years	0	0	%
Monocyte CSF Tube 4	U WAM 5		0	Minutes	150	Years	0	0	%
Monocyte Man	U WAM 5	Male	0	Minutes	14	Days	6.7	19.9	%
Monocyte Man	U WAM 5	Male	14	Days	1	Months	4.3	18.3	%
Monocyte Man	U WAM 5	Male	1	Months	2	Months	4.4	14	%
Monocyte Man	U WAM 5	Male	2	Months	6	Months	3.8	13.4	%
Monocyte Man	U WAM 5	Male	6	Months	2	Years	4.4	13.4	%
Monocyte Man	U WAM 5	Male	2	Years	6	Years	4.2	12.2	%
Monocyte Man	U WAM 5	Male	6	Years	12	Years	4.2	12.3	%
Monocyte Man	U WAM 5	Male	12	Years	18	Years	4.4	12.3	%
Monocyte Man	U WAM 5	Male	18	Years	150	Years	3.9	12.2	%
Monocyte Man	U WAM 5	Female	0	Minutes	14	Days	5.2	20.6	%
Monocyte Man	U WAM 5	Female	14	Days	1	Months	5.6	13.8	%
Monocyte Man	U WAM 5	Female	1	Months	2	Months	3.8	15.5	%
Monocyte Man	U WAM 5	Female	2	Months	6	Months	3.8	12.6	%
Monocyte Man	U WAM 5	Female	6	Months	2	Years	3.8	12.8	%
Monocyte Man	U WAM 5	Female	2	Years	6	Years	4.1	11.4	%
Monocyte Man	U WAM 5	Female	6	Years	12	Years	4.2	11.3	%
Monocyte Man	U WAM 5	Female	12	Years	18	Years	4.1	10.9	%
Monocyte Man	U WAM 5	Female	18	Years	150	Years	4	9.4	%
Monocytosis Flag	U WAM 5		0	Minutes	150	Years	0	0	
Mumps IgG Inst	U Bioplex 1		0	Minutes	150	Years	1.1	0	AI
Myelo BF	U WAM 5		0	Minutes	150	Years	0	0	%
Myelo CSF	U WAM 5		0	Minutes	150	Years	0	0	%
Myelo CSF Tube 1	U WAM 5		0	Minutes	150	Years	0	0	%
Myelo CSF Tube 2	U WAM 5		0	Minutes	150	Years	0	0	%
Myelo CSF Tube 3	U WAM 5		0	Minutes	150	Years	0	0	%
Myelo CSF Tube 4	U WAM 5		0	Minutes	150	Years	0	0	%

Myelo Man	U WAM 5	Male	0	Minutes	150	Years	0	3	%
Myelo Man	U WAM 5	Female	0	Minutes	150	Years	0	3	%
NRBC BF	U WAM 5		0	Minutes	150	Years	0	0	/100 WBC's
NRBC Abn Flag	U WAM 5		0	Minutes	150	Years	0	0	
NRBC Abs	U WAM 5	Male	0	Minutes	4	Days	0.06	1.3	x10(3)/uL
NRBC Abs	U WAM 5	Male	4	Days	1	Months	0.04	0.11	x10(3)/uL
NRBC Abs	U WAM 5	Male	1	Months	2	Months	0.03	0.09	x10(3)/uL
NRBC Abs	U WAM 5	Male	2	Months	6	Months	0.03	0.13	x10(3)/uL
NRBC Abs	U WAM 5	Male	6	Months	2	Years	0.03	0.12	x10(3)/uL
NRBC Abs	U WAM 5	Male	2	Years	6	Years	0.03	0.32	x10(3)/uL
NRBC Abs	U WAM 5	Male	6	Years	12	Years	0.03	0.15	x10(3)/uL
NRBC Abs	U WAM 5	Male	12	Years	18	Years	0.03	0.13	x10(3)/uL
NRBC Abs	U WAM 5	Male	18	Years	150	Years	0	0	x10(3)/uL
NRBC Abs	U WAM 5	Female	0	Minutes	4	Days	0.06	1.3	x10(3)/uL
NRBC Abs	U WAM 5	Female	4	Days	1	Months	0.04	0.11	x10(3)/uL
NRBC Abs	U WAM 5	Female	1	Months	2	Months	0.03	0.09	x10(3)/uL
NRBC Abs	U WAM 5	Female	2	Months	6	Months	0.03	0.13	x10(3)/uL
NRBC Abs	U WAM 5	Female	6	Months	2	Years	0.03	0.12	x10(3)/uL
NRBC Abs	U WAM 5	Female	2	Years	6	Years	0.03	0.32	x10(3)/uL
NRBC Abs	U WAM 5	Female	6	Years	12	Years	0.03	0.15	x10(3)/uL
NRBC Abs	U WAM 5	Female	12	Years	18	Years	0.03	0.13	x10(3)/uL
NRBC Abs	U WAM 5	Female	18	Years	150	Years	0	0	x10(3)/uL
NRBC Auto	U WAM 5	Male	0	Days	3	Days	0.1	8.3	/100 WBC's
NRBC Auto	U WAM 5	Male	3	Days	1	Months	0	0	/100 WBC's
NRBC Auto	U WAM 5	Male	1	Months	2	Months	0	0	/100 WBC's
NRBC Auto	U WAM 5	Male	2	Months	6	Months	0	0	/100 WBC's
NRBC Auto	U WAM 5	Male	6	Months	2	Years	0	0	/100 WBC's
NRBC Auto	U WAM 5	Male	2	Years	6	Years	0	0	/100 WBC's
NRBC Auto	U WAM 5	Male	6	Years	12	Years	0	0	/100 WBC's
NRBC Auto	U WAM 5	Male	12	Years	18	Years	0	0	/100 WBC's
NRBC Auto	U WAM 5	Male	18	Years	150	Years	0	0	/100 WBC's
NRBC Auto	U WAM 5	Female	0	Days	3	Days	0.1	8.3	/100 WBC's
NRBC Auto	U WAM 5	Female	3	Days	1	Months	0	0	/100 WBC's
NRBC Auto	U WAM 5	Female	1	Months	2	Months	0	0	/100 WBC's

NRBC Auto	U WAM 5	Female	2	Months	6	Months	0	0	/100 WBC's
NRBC Auto	U WAM 5	Female	6	Months	2	Years	0	0	/100 WBC's
NRBC Auto	U WAM 5	Female	2	Years	6	Years	0	0	/100 WBC's
NRBC Auto	U WAM 5	Female	6	Years	12	Years	0	0	/100 WBC's
NRBC Auto	U WAM 5	Female	12	Years	18	Years	0	0	/100 WBC's
NRBC Auto	U WAM 5	Female	18	Years	150	Years	0	0	/100 WBC's
NRBC CSF	U WAM 5		0	Minutes	150	Years	0	0	/100 WBC's
NRBC CSF Tube 1	U WAM 5		0	Minutes	150	Years	0	0	/100 WBC's
NRBC CSF Tube 2	U WAM 5		0	Minutes	150	Years	0	0	/100 WBC's
NRBC CSF Tube 3	U WAM 5		0	Minutes	150	Years	0	0	/100 WBC's
NRBC CSF Tube 4	U WAM 5		0	Minutes	150	Years	0	0	/100 WBC's
NRBC Man	U WAM 5	Male	0	Minutes	3	Days	0.1	8.3	/100 WBC's
NRBC Man	U WAM 5	Male	3	Days	1	Months	0	0	/100 WBC's
NRBC Man	U WAM 5	Male	1	Months	2	Months	0	0	/100 WBC's
NRBC Man	U WAM 5	Male	2	Months	6	Months	0	0	/100 WBC's
NRBC Man	U WAM 5	Male	6	Months	2	Years	0	0	/100 WBC's
NRBC Man	U WAM 5	Male	2	Years	6	Years	0	0	/100 WBC's
NRBC Man	U WAM 5	Male	6	Years	12	Years	0	0	/100 WBC's
NRBC Man	U WAM 5	Male	12	Years	18	Years	0	0	/100 WBC's
NRBC Man	U WAM 5	Male	18	Years	150	Years	0	0	/100 WBC's
NRBC Man	U WAM 5	Female	0	Minutes	3	Days	0.1	8.3	/100 WBC's
NRBC Man	U WAM 5	Female	3	Days	1	Months	0	0	/100 WBC's
NRBC Man	U WAM 5	Female	1	Months	2	Months	0	0	/100 WBC's
NRBC Man	U WAM 5	Female	2	Months	6	Months	0	0	/100 WBC's
NRBC Man	U WAM 5	Female	6	Months	2	Years	0	0	/100 WBC's
NRBC Man	U WAM 5	Female	2	Years	6	Years	0	0	/100 WBC's
NRBC Man	U WAM 5	Female	6	Years	12	Years	0	0	/100 WBC's
NRBC Man	U WAM 5	Female	12	Years	18	Years	0	0	/100 WBC's
NRBC Man	U WAM 5	Female	18	Years	150	Years	0	0	/100 WBC's
NRBC Present Flag	U WAM 5		0	Minutes	150	Years	0	0	
NRBC? Flag	U WAM 5		0	Minutes	150	Years	0	0	
NT-ProBNP	U Chem Multi	Male	0	Minutes	2	Days	260	13222	pg/mL
NT-ProBNP	U Chem Multi	Male	2	Days	1	Months	263	6500	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
NT-ProBNP	U Chem Multi	Female	0	Minutes	2	Days	260	13222	pg/mL
NT-ProBNP	U Chem Multi	Female	2	Days	1	Months	263	6500	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
Neutro Abs Man	U WAM 5	Male	0	Minutes	15	Days	1.6	6.06	x10(3)/uL
Neutro Abs Man	U WAM 5	Male	15	Days	1	Months	1.18	5.45	x10(3)/uL
Neutro Abs Man	U WAM 5	Male	1	Months	2	Months	0.83	4.23	x10(3)/uL
Neutro Abs Man	U WAM 5	Male	2	Months	6	Months	0.97	5.45	x10(3)/uL
Neutro Abs Man	U WAM 5	Male	6	Months	2	Years	1.19	7.21	x10(3)/uL
Neutro Abs Man	U WAM 5	Male	2	Years	6	Years	1.54	7.92	x10(3)/uL
Neutro Abs Man	U WAM 5	Male	6	Years	12	Years	1.63	7.55	x10(3)/uL
Neutro Abs Man	U WAM 5	Male	12	Years	18	Years	1.54	7.04	x10(3)/uL
Neutro Abs Man	U WAM 5	Male	18	Years	150	Years	1.51	5.89	x10(3)/uL
Neutro Abs Man	U WAM 5	Female	0	Minutes	15	Days	1.73	6.75	x10(3)/uL
Neutro Abs Man	U WAM 5	Female	15	Days	1	Months	1.23	4.8	x10(3)/uL
Neutro Abs Man	U WAM 5	Female	1	Months	2	Months	1	4.68	x10(3)/uL
Neutro Abs Man	U WAM 5	Female	2	Months	6	Months	1.04	7.2	x10(3)/uL

Neutro Abs Man	U WAM 5	Female	6	Months	2	Years	1.27	7.18	x10(3)/uL
Neutro Abs Man	U WAM 5	Female	2	Years	6	Years	1.6	8.29	x10(3)/uL
Neutro Abs Man	U WAM 5	Female	6	Years	12	Years	1.64	7.87	x10(3)/uL
Neutro Abs Man	U WAM 5	Female	12	Years	18	Years	1.82	7.47	x10(3)/uL
Neutro Abs Man	U WAM 5	Female	18	Years	150	Years	1.42	7.06	x10(3)/uL
Neutro Abs Man ED	U WAM 5	Male	0	Minutes	15	Days	1.6	6.06	x10(3)/uL
Neutro Abs Man ED	U WAM 5	Male	15	Days	1	Months	1.18	5.45	x10(3)/uL
Neutro Abs Man ED	U WAM 5	Male	1	Months	2	Months	0.83	4.23	x10(3)/uL
Neutro Abs Man ED	U WAM 5	Male	2	Months	6	Months	0.97	5.45	x10(3)/uL
Neutro Abs Man ED	U WAM 5	Male	6	Months	2	Years	1.19	7.21	x10(3)/uL
Neutro Abs Man ED	U WAM 5	Male	2	Years	6	Years	1.54	7.92	x10(3)/uL
Neutro Abs Man ED	U WAM 5	Male	6	Years	12	Years	1.63	7.55	x10(3)/uL
Neutro Abs Man ED	U WAM 5	Male	12	Years	18	Years	1.54	7.04	x10(3)/uL
Neutro Abs Man ED	U WAM 5	Male	18	Years	150	Years	1.51	5.89	x10(3)/uL
Neutro Abs Man ED	U WAM 5	Female	0	Minutes	15	Days	1.73	6.75	x10(3)/uL
Neutro Abs Man ED	U WAM 5	Female	15	Days	1	Months	1.23	4.8	x10(3)/uL
Neutro Abs Man ED	U WAM 5	Female	1	Months	2	Months	1	4.68	x10(3)/uL
Neutro Abs Man ED	U WAM 5	Female	2	Months	6	Months	1.04	7.2	x10(3)/uL
Neutro Abs Man ED	U WAM 5	Female	6	Months	2	Years	1.27	7.18	x10(3)/uL
Neutro Abs Man ED	U WAM 5	Female	2	Years	6	Years	1.6	8.29	x10(3)/uL
Neutro Abs Man ED	U WAM 5	Female	6	Years	12	Years	1.64	7.87	x10(3)/uL
Neutro Abs Man ED	U WAM 5	Female	12	Years	18	Years	1.82	7.47	x10(3)/uL
Neutro Abs Man ED	U WAM 5	Female	18	Years	150	Years	1.42	7.06	x10(3)/uL
Neutro Absolute	U WAM 5	Male	0	Minutes	15	Days	1.6	6.06	x10(3)/uL
Neutro Absolute	U WAM 5	Male	15	Days	1	Months	1.18	5.45	x10(3)/uL
Neutro Absolute	U WAM 5	Male	1	Months	2	Months	0.83	4.23	x10(3)/uL
Neutro Absolute	U WAM 5	Male	2	Months	6	Months	0.97	5.45	x10(3)/uL
Neutro Absolute	U WAM 5	Male	6	Months	2	Years	1.19	7.21	x10(3)/uL
Neutro Absolute	U WAM 5	Male	2	Years	6	Years	1.54	7.92	x10(3)/uL
Neutro Absolute	U WAM 5	Male	6	Years	12	Years	1.63	7.55	x10(3)/uL
Neutro Absolute	U WAM 5	Male	12	Years	18	Years	1.54	7.04	x10(3)/uL
Neutro Absolute	U WAM 5	Male	18	Years	150	Years	1.51	5.89	x10(3)/uL
Neutro Absolute	U WAM 5	Female	0	Minutes	15	Days	1.73	6.75	x10(3)/uL
Neutro Absolute	U WAM 5	Female	15	Days	1	Months	1.23	4.8	x10(3)/uL

Neutro Absolute	U WAM 5	Female	1	Months	2	Months	1	4.68	x10(3)/uL
Neutro Absolute	U WAM 5	Female	2	Months	6	Months	1.04	7.2	x10(3)/uL
Neutro Absolute	U WAM 5	Female	6	Months	2	Years	1.27	7.18	x10(3)/uL
Neutro Absolute	U WAM 5	Female	2	Years	6	Years	1.6	8.29	x10(3)/uL
Neutro Absolute	U WAM 5	Female	6	Years	12	Years	1.64	7.87	x10(3)/uL
Neutro Absolute	U WAM 5	Female	12	Years	18	Years	1.82	7.47	x10(3)/uL
Neutro Absolute	U WAM 5	Female	18	Years	150	Years	1.42	7.06	x10(3)/uL
Neutro Auto	U WAM 5	Male	0	Days	14	Days	20.2	46.2	%
Neutro Auto	U WAM 5	Male	14	Days	1	Months	14	54.6	%
Neutro Auto	U WAM 5	Male	1	Months	2	Months	10.2	48.7	%
Neutro Auto	U WAM 5	Male	2	Months	6	Months	10.9	47.8	%
Neutro Auto	U WAM 5	Male	6	Months	2	Years	17.5	69.5	%
Neutro Auto	U WAM 5	Male	2	Years	6	Years	22.4	69	%
Neutro Auto	U WAM 5	Male	6	Years	12	Years	28.6	74.5	%
Neutro Auto	U WAM 5	Male	12	Years	18	Years	32.5	74.5	%
Neutro Auto	U WAM 5	Male	18	Years	150	Years	38.3	74	%
Neutro Auto	U WAM 5	Female	0	Days	14	Days	15.2	66.1	%
Neutro Auto	U WAM 5	Female	14	Days	1	Months	10.6	57.3	%
Neutro Auto	U WAM 5	Female	1	Months	2	Months	8.9	68.2	%
Neutro Auto	U WAM 5	Female	2	Months	6	Months	14.1	76	%
Neutro Auto	U WAM 5	Female	6	Months	2	Years	16.9	74	%
Neutro Auto	U WAM 5	Female	2	Years	6	Years	22.4	69	%
Neutro Auto	U WAM 5	Female	6	Years	12	Years	29.8	71.4	%
Neutro Auto	U WAM 5	Female	12	Years	18	Years	39	73.6	%
Neutro Auto	U WAM 5	Female	18	Years	150	Years	43.2	74.7	%
Neutropenia Flag	U WAM 5		0	Minutes	150	Years	0	0	
Neutrophilia Flag	U WAM 5		0	Minutes	150	Years	0	0	
O2 Sat	U Radiometer 1		0	Minutes	1	Months	84	99	%
O2 Sat	U Radiometer 1		1	Months	150	Years	95	99	%
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
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 WAM 5		0	Minutes	150	Years	0	0	%
OxyHb	U Radiometer 1		0	Minutes	1	Months	40	95	%
OxyHb	U Radiometer 1		1	Months	150	Years	95	99	%
P2Y12 Base	U Accumetrx1		0	Minutes	150	Years	280	490	PRU
P2Y12 Base	U Accumetrx2		0	Minutes	150	Years	280	490	PRU
P2Y12 Function	U Accumetrx1		0	Minutes	150	Years	280	490	PRU
P2Y12 Function	U Accumetrx2		0	Minutes	150	Years	280	490	PRU
P2Y12 Inh	U Accumetrx1		0	Minutes	150	Years	0	10	%
P2Y12 Inh	U Accumetrx2		0	Minutes	150	Years	0	10	%
P2Y12 Reaction Units	U Accumetrx1		0	Minutes	150	Years	280	490	PRU
P2Y12 Reaction Units	U Accumetrx2		0	Minutes	150	Years	280	490	PRU
PLT NaCit	U WAM 5	Male	0	Minutes	14	Days	218	419	x10(3)/uL
PLT NaCit	U WAM 5	Male	14	Days	1	Months	248	586	x10(3)/uL
PLT NaCit	U WAM 5	Male	1	Months	2	Months	229	562	x10(3)/uL
PLT NaCit	U WAM 5	Male	2	Months	6	Months	244	529	x10(3)/uL
PLT NaCit	U WAM 5	Male	6	Months	2	Years	206	445	x10(3)/uL
PLT NaCit	U WAM 5	Male	2	Years	6	Years	202	403	x10(3)/uL
PLT NaCit	U WAM 5	Male	6	Years	12	Years	206	369	x10(3)/uL
PLT NaCit	U WAM 5	Male	12	Years	18	Years	175	332	x10(3)/uL
PLT NaCit	U WAM 5	Male	18	Years	150	Years	156	325	x10(3)/uL
PLT NaCit	U WAM 5	Female	0	Minutes	14	Days	144	449	x10(3)/uL
PLT NaCit	U WAM 5	Female	14	Days	1	Months	279	571	x10(3)/uL
PLT NaCit	U WAM 5	Female	1	Months	2	Months	331	597	x10(3)/uL
PLT NaCit	U WAM 5	Female	2	Months	6	Months	247	580	x10(3)/uL
PLT NaCit	U WAM 5	Female	6	Months	2	Years	214	459	x10(3)/uL
PLT NaCit	U WAM 5	Female	2	Years	6	Years	189	394	x10(3)/uL
PLT NaCit	U WAM 5	Female	6	Years	12	Years	199	367	x10(3)/uL
PLT NaCit	U WAM 5	Female	12	Years	18	Years	194	345	x10(3)/uL
PLT NaCit	U WAM 5	Female	18	Years	150	Years	167	374	x10(3)/uL
PSA	U Archi SR3	Male	0	Minutes	150	Years	0	4	ng/mL
PSA	U Archi SR3	Female	0	Minutes	150	Years	0	4	ng/mL
PSA	U Chem Multi	Male	0	Minutes	150	Years	0	4	ng/mL
PSA	U Chem Multi	Female	0	Minutes	150	Years	0	0.01	ng/mL

PT	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
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
Phenobarb Lvl	U Archi SR3		0	Minutes	150	Years	15	40	ug/mL
Phenobarb Lvl	U Chem Multi		0	Minutes	150	Years	15	40	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 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
Phenytoin Total	U Chem Multi		0	Minutes	150	Years	10	20	ug/mL
Phosphorus	U Chem Multi	Male	0	Minutes	1	Months	3.9	6.9	mg/dL
Phosphorus	U Chem Multi	Male	1	Months	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	U Chem Multi	Female	0	Months	1	Months	4.3	7.7	mg/dL
Phosphorus	U Chem Multi	Female	1	Months	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 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
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
Plasmacyte BF	U WAM 5		0	Minutes	150	Years	0	0	%
Plasmacyte CSF	U WAM 5		0	Minutes	150	Years	0	0	%
Plasmacyte CSF Tube 1	U WAM 5		0	Minutes	150	Years	0	0	%
Plasmacyte CSF Tube 2	U WAM 5		0	Minutes	150	Years	0	0	%
Plasmacyte CSF Tube 3	U WAM 5		0	Minutes	150	Years	0	0	%
Plasmacyte CSF Tube 4	U WAM 5		0	Minutes	150	Years	0	0	%
Plasmacyte Man	U WAM 5	Male	0	Minutes	150	Years	0	0	%
Plasmacyte Man	U WAM 5	Female	0	Minutes	150	Years	0	0	%
Plasminogen	U Hemohub Multi		0	Minutes	150	Years	70	130	%
Platelet	U WAM 5	Male	0	Days	14	Days	218	419	x10(3)/uL
Platelet	U WAM 5	Male	14	Days	1	Months	248	586	x10(3)/uL
Platelet	U WAM 5	Male	1	Months	2	Months	229	562	x10(3)/uL
Platelet	U WAM 5	Male	2	Months	6	Months	244	529	x10(3)/uL
Platelet	U WAM 5	Male	6	Months	2	Years	206	445	x10(3)/uL
Platelet	U WAM 5	Male	2	Years	6	Years	202	403	x10(3)/uL
Platelet	U WAM 5	Male	6	Years	12	Years	206	369	x10(3)/uL

Platelet	U WAM 5	Male	12	Years	18	Years	175	332	x10(3)/uL
Platelet	U WAM 5	Male	18	Years	150	Years	156	325	x10(3)/uL
Platelet	U WAM 5	Female	0	Days	14	Days	144	449	x10(3)/uL
Platelet	U WAM 5	Female	14	Days	1	Months	279	571	x10(3)/uL
Platelet	U WAM 5	Female	1	Months	2	Months	331	597	x10(3)/uL
Platelet	U WAM 5	Female	2	Months	6	Months	247	580	x10(3)/uL
Platelet	U WAM 5	Female	6	Months	2	Years	214	459	x10(3)/uL
Platelet	U WAM 5	Female	2	Years	6	Years	189	394	x10(3)/uL
Platelet	U WAM 5	Female	6	Years	12	Years	199	367	x10(3)/uL
Platelet	U WAM 5	Female	12	Years	18	Years	194	345	x10(3)/uL
Platelet	U WAM 5	Female	18	Years	150	Years	167	374	x10(3)/uL
Plt Abn Dist Flag	U WAM 5		0	Minutes	150	Years	0	0	
Plt Abn Flag	U WAM 5		0	Minutes	150	Years	0	0	
Plt Clump (S) Flag	U WAM 5		0	Minutes	150	Years	0	0	
Plt Clumps Flag	U WAM 5		0	Minutes	150	Years	0	0	
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	Male	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 Plasma	U Chem Multi	Male	0	Minutes	150	Years	3.4	4.5	mmol/L
Potassium Plasma	U Chem Multi	Female	0	Minutes	150	Years	3.4	4.5	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
ProMono Man	U WAM 5		0	Minutes	150	Years	0	0	%
Procalcitonin	U Chem Multi		0	Minutes	6	Hours	0	0.5	ng/mL
Procalcitonin	U Chem Multi		6	Hours	12	Hours	0	2	ng/mL
Procalcitonin	U Chem Multi		12	Hours	18	Hours	0	5	ng/mL
Procalcitonin	U Chem Multi		18	Hours	36	Hours	0	10	ng/mL
Procalcitonin	U Chem Multi		36	Hours	48	Hours	0	5	ng/mL
Procalcitonin	U Chem Multi		48	Hours	60	Hours	0	2	ng/mL
Procalcitonin	U Chem Multi		60	Hours	72	Hours	0	1	ng/mL
Procalcitonin	U Chem Multi		72	Hours	150	Years	0	0.08	ng/mL
Procalcitonin (Robo Dnld)	U Chem Multi		0	Minutes	150	Years	0	0	

Progesterone Lvl	U Chem Multi	Male	0	Minutes	150	Years	0	0.15	ng/mL
Progesterone Lvl	U Chem Multi	Female	0	Minutes	150	Years	0	0	ng/mL
Prolactin	U Chem Multi	Male	0	Minutes	150	Years	3.5	16.9	ng/mL
Prolactin	U Chem Multi	Female	0	Minutes	150	Years	3.1	22.5	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
Prolymph Man	U WAM 5		0	Minutes	150	Years	0	0	%
Promyelo BF	U WAM 5		0	Minutes	150	Years	0	0	%
Promyelo CSF	U WAM 5		0	Minutes	150	Years	0	0	%
Promyelo CSF Tube 1	U WAM 5		0	Minutes	150	Years	0	0	%
Promyelo CSF Tube 2	U WAM 5		0	Minutes	150	Years	0	0	%
Promyelo CSF Tube 3	U WAM 5		0	Minutes	150	Years	0	0	%
Promyelo CSF Tube 4	U WAM 5		0	Minutes	150	Years	0	0	%
Promyelo Man	U WAM 5		0	Minutes	150	Years	0	3	%
Protein BF	U Chem Multi		0	Minutes	150	Years	0	0	g/dL
Protein C Act	U Hemohub Multi		0	Minutes	5	Days	20	64	%
Protein C Act	U Hemohub Multi		5	Days	1	Months	21	65	%
Protein C Act	U Hemohub Multi		1	Months	3	Months	28	80	%
Protein C Act	U Hemohub Multi		3	Months	6	Months	37	81	%
Protein C Act	U Hemohub Multi		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	Male	0	Minutes	5	Days	12	60	%
Protein S Act	U Hemohub Multi	Male	5	Days	1	Months	22	78	%
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 Act	U Hemohub Multi	Female	0	Minutes	5	Days	12	60	%

Protein S Act	U Hemohub Multi	Female	5	Days	1	Months	22	78	%
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 Free	U Hemohub Multi	Male	0	Minutes	5	Days	15	55	%
Protein S Free	U Hemohub Multi	Male	5	Days	1	Months	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	%
Protein S Free	U Hemohub Multi	Female	0	Minutes	5	Days	15	55	%
Protein S Free	U Hemohub Multi	Female	5	Days	1	Months	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	%
RBC	U WAM 5	Male	0	Days	14	Days	4.1	5.55	x10(6)/uL
RBC	U WAM 5	Male	14	Days	1	Months	3.16	4.63	x10(6)/uL
RBC	U WAM 5	Male	1	Months	2	Months	3.2	4.22	x10(6)/uL
RBC	U WAM 5	Male	2	Months	6	Months	3.43	4.8	x10(6)/uL
RBC	U WAM 5	Male	6	Months	2	Years	4.03	5.07	x10(6)/uL
RBC	U WAM 5	Male	2	Years	6	Years	3.89	4.97	x10(6)/uL
RBC	U WAM 5	Male	6	Years	12	Years	3.96	5.03	x10(6)/uL
RBC	U WAM 5	Male	12	Years	18	Years	4.03	5.29	x10(6)/uL
RBC	U WAM 5	Male	18	Years	150	Years	4.2	5.73	x10(6)/uL
RBC	U WAM 5	Female	0	Days	14	Days	4.12	5.74	x10(6)/uL
RBC	U WAM 5	Female	14	Days	1	Months	3.32	4.8	x10(6)/uL
RBC	U WAM 5	Female	1	Months	2	Months	2.93	3.87	x10(6)/uL
RBC	U WAM 5	Female	2	Months	6	Months	3.45	4.75	x10(6)/uL
RBC	U WAM 5	Female	6	Months	2	Years	3.97	5.01	x10(6)/uL
RBC	U WAM 5	Female	2	Years	6	Years	3.84	4.92	x10(6)/uL
RBC	U WAM 5	Female	6	Years	12	Years	3.9	4.96	x10(6)/uL
RBC	U WAM 5	Female	12	Years	18	Years	3.93	4.9	x10(6)/uL
RBC	U WAM 5	Female	18	Years	150	Years	3.8	5.09	x10(6)/uL
RBC Abn Dist Flag	U WAM 5		0	Minutes	150	Years	0	0	
RBC Agg Flag	U WAM 5		0	Minutes	150	Years	0	0	
RBC BF	U WAM 5		0	Minutes	150	Years	0	0	/uL
RBC CSF	U WAM 5		0	Minutes	150	Years	0	10	/uL
RBC CSF Tube 1	U WAM 5		0	Minutes	150	Years	0	10	/uL
RBC CSF Tube 2	U WAM 5		0	Minutes	150	Years	0	10	/uL
RBC CSF Tube 3	U WAM 5		0	Minutes	150	Years	0	10	/uL
RBC CSF Tube 4	U WAM 5		0	Minutes	150	Years	0	10	/uL
RBC Lyse Resistance Flag	U WAM 5		0	Minutes	150	Years	0	0	
RDW-CV	U WAM 5	Male	0	Days	14	Days	14.8	17	%
RDW-CV	U WAM 5	Male	14	Days	1	Months	14.3	16.8	%
RDW-CV	U WAM 5	Male	1	Months	2	Months	13.8	16.1	%
RDW-CV	U WAM 5	Male	2	Months	6	Months	12.4	15.3	%
RDW-CV	U WAM 5	Male	6	Months	2	Years	12.9	15.6	%
RDW-CV	U WAM 5	Male	2	Years	6	Years	12.5	14.9	%

RDW-CV	U WAM 5	Male	6	Years	12	Years	12.3	14.1	%
RDW-CV	U WAM 5	Male	12	Years	18	Years	12.4	14.5	%
RDW-CV	U WAM 5	Male	18	Years	150	Years	11.3	13.9	%
RDW-CV	U WAM 5	Female	0	Days	14	Days	14.6	17.3	%
RDW-CV	U WAM 5	Female	14	Days	1	Months	14.4	16.2	%
RDW-CV	U WAM 5	Female	1	Months	2	Months	13.6	15.8	%
RDW-CV	U WAM 5	Female	2	Months	6	Months	12.2	14.3	%
RDW-CV	U WAM 5	Female	6	Months	2	Years	12.7	15.1	%
RDW-CV	U WAM 5	Female	2	Years	6	Years	12.4	14.9	%
RDW-CV	U WAM 5	Female	6	Years	12	Years	12.2	14.4	%
RDW-CV	U WAM 5	Female	12	Years	18	Years	12.3	14.6	%
RDW-CV	U WAM 5	Female	18	Years	150	Years	11.4	14.7	%
RDW-SD	U WAM 5	Male	0	Minutes	14	Days	51	61.7	fL
RDW-SD	U WAM 5	Male	14	Days	1	Months	46.3	57.3	fL
RDW-SD	U WAM 5	Male	1	Months	2	Months	43.9	52.8	fL
RDW-SD	U WAM 5	Male	2	Months	6	Months	35.3	45.7	fL
RDW-SD	U WAM 5	Male	6	Months	2	Years	35.3	42.8	fL
RDW-SD	U WAM 5	Male	2	Years	6	Years	35.1	41.7	fL
RDW-SD	U WAM 5	Male	6	Years	12	Years	35.1	41.7	fL
RDW-SD	U WAM 5	Male	12	Years	18	Years	36.7	43.8	fL
RDW-SD	U WAM 5	Male	18	Years	150	Years	34.9	43.2	fL
RDW-SD	U WAM 5	Female	0	Minutes	14	Days	51.4	65.7	fL
RDW-SD	U WAM 5	Female	14	Days	1	Months	47.2	59.8	fL
RDW-SD	U WAM 5	Female	1	Months	2	Months	43	55	fL
RDW-SD	U WAM 5	Female	2	Months	6	Months	35.2	45.1	fL
RDW-SD	U WAM 5	Female	6	Months	2	Years	34.9	42.4	fL
RDW-SD	U WAM 5	Female	2	Years	6	Years	34.9	42	fL
RDW-SD	U WAM 5	Female	6	Years	12	Years	35.5	41.8	fL
RDW-SD	U WAM 5	Female	12	Years	18	Years	37.1	44.2	fL
RDW-SD	U WAM 5	Female	18	Years	150	Years	36.2	46.1	fL
RET Abn Flag	U WAM 5		0	Minutes	150	Years	0	0	
RF Qnt	U Chem Multi		0	Minutes	150	Years	0	15	IU/mL
Reptilase Test	U Hemohub Multi		0	Minutes	150	Years	12.3	21.9	
Ret-Hgb	U WAM 5	Male	0	Minutes	6	Months	27.6	38.7	pg

Ret-Hgb	U WAM 5	Male	6	Months	2	Years	28.7	35.7	pg
Ret-Hgb	U WAM 5	Male	2	Years	6	Years	27.7	37.8	pg
Ret-Hgb	U WAM 5	Male	6	Years	12	Years	32.4	37.6	pg
Ret-Hgb	U WAM 5	Male	12	Years	18	Years	30.3	40.4	pg
Ret-Hgb	U WAM 5	Male	18	Years	150	Years	31.2	38.8	pg
Ret-Hgb	U WAM 5	Female	0	Minutes	6	Months	29.2	37.5	pg
Ret-Hgb	U WAM 5	Female	6	Months	2	Years	30.1	35.7	pg
Ret-Hgb	U WAM 5	Female	2	Years	6	Years	29.3	37.3	pg
Ret-Hgb	U WAM 5	Female	6	Years	12	Years	30.4	39.7	pg
Ret-Hgb	U WAM 5	Female	12	Years	18	Years	29.9	38.4	pg
Ret-Hgb	U WAM 5	Female	18	Years	150	Years	29.2	37.8	pg
Retic %	U WAM 5	Male	0	Minutes	3	Days	3.47	5.4	%
Retic %	U WAM 5	Male	3	Days	1	Months	1.06	2.37	%
Retic %	U WAM 5	Male	1	Months	2	Months	2.12	3.47	%
Retic %	U WAM 5	Male	2	Months	6	Months	1.55	2.7	%
Retic %	U WAM 5	Male	6	Months	2	Years	0.99	1.82	%
Retic %	U WAM 5	Male	2	Years	6	Years	0.82	1.45	%
Retic %	U WAM 5	Male	6	Years	12	Years	0.98	1.94	%
Retic %	U WAM 5	Male	12	Years	18	Years	0.9	1.49	%
Retic %	U WAM 5	Male	18	Years	150	Years	0.77	2.26	%
Retic %	U WAM 5	Female	0	Minutes	3	Days	3.47	5.4	%
Retic %	U WAM 5	Female	3	Days	1	Months	1.06	2.37	%
Retic %	U WAM 5	Female	1	Months	2	Months	2.12	3.47	%
Retic %	U WAM 5	Female	2	Months	6	Months	1.55	2.7	%
Retic %	U WAM 5	Female	6	Months	2	Years	0.99	1.82	%
Retic %	U WAM 5	Female	2	Years	6	Years	0.82	1.45	%
Retic %	U WAM 5	Female	6	Years	12	Years	0.98	1.94	%
Retic %	U WAM 5	Female	12	Years	18	Years	0.9	1.49	%
Retic %	U WAM 5	Female	18	Years	150	Years	0.77	2.26	%
Retic Abs	U WAM 5	Male	0	Minutes	150	Years	0	0	x10(3)/uL
Retic Abs	U WAM 5	Female	0	Minutes	150	Years	0	0	x10(3)/uL
Reticulocytosis Flag	U WAM 5		0	Minutes	150	Years	0	0	
Rubella IgG Inst	U Bioplex 1		0	Minutes	150	Years	1	0	AI
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 Infinity		0	Minutes	150	Years	0	0	
SARS-COV-2-N2-Ct	U Infinity		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	
Salicylate Lvl	U Chem Multi		0	Minutes	150	Years	0	29.9	mg/dL
Sed Rate	U ESR	Male	0	Minutes	150	Years	0	15	mm/hr
Sed Rate	U ESR	Female	0	Minutes	150	Years	0	20	mm/hr
Sed Rate	U iSed 1	Male	0	Minutes	150	Years	1	15	mm/hr
Sed Rate	U iSed 1	Female	0	Minutes	150	Years	1	20	mm/hr
Segs BF	U WAM 5		0	Minutes	150	Years	0	0	%
Segs CSF	U WAM 5		0	Minutes	150	Years	0	6	%
Segs CSF Tube 1	U WAM 5		0	Minutes	150	Years	0	6	%
Segs CSF Tube 2	U WAM 5		0	Minutes	150	Years	0	6	%
Segs CSF Tube 3	U WAM 5		0	Minutes	150	Years	0	6	%
Segs CSF Tube 4	U WAM 5		0	Minutes	150	Years	0	6	%
Segs Man	U WAM 5	Male	0	Minutes	14	Days	20.2	46.2	%
Segs Man	U WAM 5	Male	14	Days	1	Months	14	54.6	%
Segs Man	U WAM 5	Male	1	Months	2	Months	10.2	48.7	%
Segs Man	U WAM 5	Male	2	Months	6	Months	10.9	47.8	%
Segs Man	U WAM 5	Male	6	Months	2	Years	17.5	69.5	%
Segs Man	U WAM 5	Male	2	Years	6	Years	22.4	69	%
Segs Man	U WAM 5	Male	6	Years	12	Years	28.6	74.5	%
Segs Man	U WAM 5	Male	12	Years	18	Years	32.5	74.5	%
Segs Man	U WAM 5	Male	18	Years	150	Years	38.3	74	%
Segs Man	U WAM 5	Female	0	Minutes	14	Days	15.2	66.1	%
Segs Man	U WAM 5	Female	14	Days	1	Months	10.6	57.3	%
Segs Man	U WAM 5	Female	1	Months	2	Months	8.9	68.2	%
Segs Man	U WAM 5	Female	2	Months	6	Months	14.1	76	%
Segs Man	U WAM 5	Female	6	Months	2	Years	16.9	74	%
Segs Man	U WAM 5	Female	2	Years	6	Years	22.4	69	%
Segs Man	U WAM 5	Female	6	Years	12	Years	29.8	71.4	%
Segs Man	U WAM 5	Female	12	Years	18	Years	39	73.6	%
Segs Man	U WAM 5	Female	18	Years	150	Years	43.2	74.7	%

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
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
Sirolimus Lvl	U Archi SR3		0	Minutes	150	Years	4	14	ng/mL
Sirolimus Lvl	U Archi SR2		0	Minutes	150	Years	4	14	ng/mL
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 Chem Multi		0	Minutes	150	Years	137	145	mmol/L
Sodium Lvl Plasma	U Chem Multi		0	Minutes	150	Years	137	144	mmol/L
Sodium WB	U Radiometer 1		0	Minutes	150	Years	137	145	mmol/L
Spec Grav BF	U WAM 5		0	Minutes	150	Years	0	0	
Spec Grav CSF	U WAM 5		0	Minutes	150	Years	0	0	
Spec Grav CSF Tube 1	U WAM 5		0	Minutes	150	Years	0	0	
Spec Grav CSF Tube 2	U WAM 5		0	Minutes	150	Years	0	0	
Spec Grav CSF Tube 3	U WAM 5		0	Minutes	150	Years	0	0	
Spec Grav CSF Tube 4	U WAM 5		0	Minutes	150	Years	0	0	
T3 Total	U Archi SR3		0	Minutes	150	Years	58	159	ng/dL
T3 Total	U Chem Multi		0	Minutes	150	Years	78	158	ng/dL
T3 Uptake	U Archi SR3	Male	0	Minutes	150	Years	0.69	1.41	
T3 Uptake	U Archi SR3	Female	0	Minutes	150	Years	0.69	1.41	
T3 Uptake	U Chem Multi	Male	0	Minutes	150	Years	0.69	1.41	TBI
T3 Uptake	U Chem Multi	Female	0	Minutes	150	Years	0.69	1.41	TBI
T4	U Archi SR3		0	Minutes	150	Years	5.41	11.66	ug/dL
T4	U Chem Multi		0	Minutes	150	Years	5	10.69	ug/dL
T4 Free	U Archi SR3		0	Minutes	150	Years	0.83	1.9	ng/dL
T4 Free	U Chem Multi		0	Minutes	150	Years	0.83	1.9	ng/dL
TIBC	U Chem Multi	Male	0	Minutes	150	Years	171	505	ug/dL
TIBC	U Chem Multi	Female	0	Minutes	150	Years	149	492	ug/dL
TSH	U Archi SR3		0	Minutes	150	Years	0.41	4.81	mIU/L
TSH	U Chem Multi		0	Minutes	150	Years	0.41	4.81	mIU/L
Tacrolimus Lvl	U Archi SR3		0	Days	150	Years	5	20	ng/mL
Tacrolimus Lvl	U Archi SR		0	Days	150	Years	5	20	ng/mL

Tacrolimus Lvl	U Archi SR2		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
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
Testoster Tot	U Chem Multi	Female	0	Minutes	6	Months	1	5	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
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	12.5	16.4	second(s)
Thrombocytopenia Flag	U WAM 5		0	Minutes	150	Years	0	0	
Thrombocytosis Flag	U WAM 5		0	Minutes	150	Years	0	0	
Thyr Perox Ab (TPO)	U Archi SR		0	Minutes	150	Years	0	5.61	IU/mL
Thyr Perox Ab (TPO)	U Archi SR2		0	Minutes	150	Years	0	5.61	IU/mL
Thyr Perox Ab (TPO)	U Archi SR3		0	Minutes	150	Years	0	5.61	IU/mL
Thyroglob Ab	U Archi SR		0	Minutes	150	Years	0	4.11	IU/mL
Thyroglob Ab	U Archi SR2		0	Minutes	150	Years	0	4.11	IU/mL
Thyroglob Ab	U Archi SR3		0	Minutes	150	Years	0	4.11	IU/mL
Tobra Lvl	U Chem Multi		0	Minutes	150	Years	0	0	ug/mL
Tobra Pk	U Chem Multi		0	Minutes	150	Years	5	10	ug/mL
Tobra Tr	U Chem Multi		0	Minutes	150	Years	0	1.9	ug/mL
Tot Cells	U WAM 5		0	Minutes	150	Years	0	0	
Total Hgb	U Radiometer 1	Male	0	Minutes	150	Years	13.3	16.2	g/dL
Total Hgb	U Radiometer 1	Female	0	Minutes	150	Years	12	15.8	g/dL
Total Nucleated Cell BF	U WAM 5		0	Minutes	150	Years	0	0	/uL
Total Nucleated Cell CSF	U WAM 5		0	Minutes	150	Years	0	5	/uL
Total Nucleated Cell CSF Tube 1	U WAM 5		0	Minutes	150	Years	0	5	/uL
Total Nucleated Cell CSF Tube 2	U WAM 5		0	Minutes	150	Years	0	5	/uL
Total Nucleated Cell CSF Tube 3	U WAM 5		0	Minutes	150	Years	0	5	/uL
Total Nucleated Cell CSF Tube 4	U WAM 5		0	Minutes	150	Years	0	5	/uL
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	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 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 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 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
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	U Archi SR3		0	Minutes	150	Years	0.01	0.03	ng/mL
Troponin-I	U Archi SR		0	Minutes	150	Years	0.01	0.03	ng/mL
Troponin-I	U Archi SR2		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, HS Velocity	U Chem Multi		0	Minutes	150	Years	0	2.5	ng/L/h
Troponin-T, High Sensitivity	U Chem Multi	Male	0	Minutes	150	Years	0	22	ng/L
Troponin-T, High Sensitivity	U Chem Multi	Female	0	Minutes	150	Years	0	14	ng/L
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
Tube Num CSF	U WAM 5		0	Minutes	150	Years	0	0	
Turbidity Flag	U WAM 5		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 Amph Conc	U Chem Multi		0	Minutes	150	Years	0	0	
U Amylase	U Chem Multi	Male	0	Minutes	150	Years	16	491	U/L
U Amylase	U Chem Multi	Female	0	Minutes	150	Years	21	447	U/L

U Barb Conc	U Chem Multi		0	Minutes	150	Years	0	0	
U Benz Conc	U Chem Multi		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 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 Creat 24	U Chem Multi	Male	0	Minutes	150	Years	980	2200	mg/24hr
U Creat 24	U Chem Multi	Female	0	Minutes	150	Years	720	1510	mg/24hr
U Gluc 24	U Chem Multi		0	Minutes	150	Years	0	499	mg/24hr
U Glucose	U Chem Multi		0	Minutes	150	Years	0	0	mg/dL
U Glucose Conc	U Chem Multi		0	Minutes	150	Years	0	0	mg/dL
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 Microalb 24	U Chem Multi		0	Minutes	150	Years	0	29.9	mg/24hr
U Microalbumin	U Chem Multi		0	Minutes	150	Years	0	0	mg/dL
U Microalbumin Conc	U Chem Multi		0	Minutes	150	Years	0	29.9	mg/dL
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 Osmolality	U Osmo 1		0	Minutes	150	Years	500	800	mOsm/kg
U PCP Conc	U Chem Multi		0	Minutes	150	Years	0	0	
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	150	mg/24hr

U Prot 24 Calc	U Chem Multi	12	Years	150	Years	0	150	mg/24hr
U Prot/Cre Ratio	U Chem Multi	0	Minutes	150	Years	0	0.2	mg/mg creat
U Protein	U Chem Multi	0	Minutes	150	Years	0	0	mg/dL
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 Urea	U Chem Multi	0	Minutes	150	Years	0	0	mg/dL
U Urea 24	U Chem Multi	0	Minutes	150	Years	25.7	42.9	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
UA Epith Cell Cast	U AUWI WAM Ord 1	0	Minutes	150	Years	0	0	/LPF
UA Epith Cell Cast	U AUWI WAM 1	0	Minutes	150	Years	0	0	/LPF
UA Fatty Cast	U AUWI WAM Ord 1	0	Minutes	150	Years	0	0	/LPF
UA Fatty Cast	U AUWI WAM 1	0	Minutes	150	Years	0	0	/LPF
UA Granular Cast	U AUWI WAM 1	0	Minutes	150	Years	0	0	/LPF
UA Granular Cast	U AUWI WAM Ord 1	0	Minutes	150	Years	0	0	/LPF
UA Hyaline Cast	U AUWI WAM Ord 1	0	Minutes	150	Years	0	7	/LPF
UA Hyaline Cast	U AUWI WAM 1	0	Minutes	150	Years	0	7	/LPF
UA RBC	U AUWI WAM Ord 1	0	Minutes	150	Years	0	2	/HPF
UA RBC	U AUWI WAM 1	0	Minutes	150	Years	0	2	/HPF
UA RBC Casts	U AUWI WAM Ord 1	0	Minutes	150	Years	0	0	/LPF
UA RBC Casts	U AUWI WAM 1	0	Minutes	150	Years	0	0	/LPF
UA Renal Epith Cell	U AUWI WAM Ord 1	0	Minutes	150	Years	0	0	/HPF
UA Renal Epith Cell	U AUWI WAM 1	0	Minutes	150	Years	0	0	/HPF
UA Spec Grav	U AUWI WAM Ord 1	0	Minutes	150	Years	1.01	1.03	
UA Spec Grav	U AUWI WAM 1	0	Minutes	150	Years	1.01	1.03	
UA Squam Epithelial	U AUWI WAM Ord 1	0	Minutes	150	Years	0	5	/HPF
UA Squam Epithelial	U AUWI WAM 1	0	Minutes	150	Years	0	5	/HPF
UA Transit Epith Cell	U AUWI WAM Ord 1	0	Minutes	150	Years	0	0	/HPF
UA Transit Epith Cell	U AUWI WAM 1	0	Minutes	150	Years	0	0	/HPF
UA WBC	U AUWI WAM Ord 1	0	Minutes	150	Years	0	3	/HPF
UA WBC	U AUWI WAM 1	0	Minutes	150	Years	0	3	/HPF
UA WBC Cast	U AUWI WAM Ord 1	0	Minutes	150	Years	0	0	/LPF

UA WBC Cast	U AUWI WAM 1		0	Minutes	150	Years	0	0	/LPF
UA Waxy Cast	U AUWI WAM Ord 1		0	Minutes	150	Years	0	0	/LPF
UA Waxy Cast	U AUWI WAM 1		0	Minutes	150	Years	0	0	/LPF
UIBC	U Chem Multi	Male	0	Minutes	150	Years	112	347	ug/dL
UIBC	U Chem Multi	Female	0	Minutes	150	Years	112	347	ug/dL
Urea BF	U Chem Multi		0	Minutes	150	Years	0	0	mg/dL
Uric Acid	U Chem Multi	Male	0	Minutes	150	Years	4	8.6	mg/dL
Uric Acid	U Chem Multi	Female	0	Minutes	150	Years	3	7.1	mg/dL
Uric Acid Plasma	U Chem Multi	Male	0	Minutes	150	Years	4	8.5	mg/dL
Uric Acid Plasma	U Chem Multi	Female	0	Minutes	150	Years	2.9	7	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
Valpro Acid Lvl	U Chem Multi		0	Minutes	150	Years	50	100	ug/mL
Vanco Lvl	U Archi SR3		0	Minutes	150	Years	0	0	ug/mL
Vanco Lvl	U Chem Multi		0	Minutes	150	Years	0	0	ug/mL
Vanco Pk	U Archi SR3		0	Minutes	150	Years	20	40	ug/mL
Vanco Pk	U Chem Multi		0	Minutes	150	Years	20	40	ug/mL
Vanco Pk Ds Tm	U Chem Multi		0	Minutes	150	Years	0	0	
Vanco Pk Ds Tm	U Archi SR3		0	Minutes	150	Years	0	0	
Vanco Tr	U Archi SR3		0	Minutes	150	Years	10	20	ug/mL
Vanco Tr	U Chem Multi		0	Minutes	150	Years	10	20	ug/mL
Vanco Tr Ds Tm	U Chem Multi		0	Minutes	150	Years	0	0	
Vanco Tr Ds Tm	U Archi SR3		0	Minutes	150	Years	0	0	
Varic IgG Inst	U Bioplex 1		0	Minutes	150	Years	1.1	0	
Vitamin B12 Lvl	U Chem Multi		0	Minutes	150	Years	299	1054	pg/mL
Vitamin D 25OH	U Archi SR		0	Minutes	150	Years	20	50	ng/mL
Vitamin D 25OH	U Archi SR2		0	Minutes	150	Years	20	50	ng/mL
Vitamin D 25OH	U Archi SR3		0	Minutes	150	Years	20	50	ng/mL
WBC	U WAM 5	Male	0	Days	14	Days	8.04	15.4	x10(3)/uL
WBC	U WAM 5	Male	14	Days	1	Months	7.8	15.91	x10(3)/uL
WBC	U WAM 5	Male	1	Months	2	Months	8.14	14.99	x10(3)/uL
WBC	U WAM 5	Male	2	Months	6	Months	6.51	13.32	x10(3)/uL
WBC	U WAM 5	Male	6	Months	2	Years	5.98	13.51	x10(3)/uL

WBC	U WAM 5	Male	2	Years	6	Years	5.14	13.38	x10(3)/uL
WBC	U WAM 5	Male	6	Years	12	Years	4.31	11	x10(3)/uL
WBC	U WAM 5	Male	12	Years	18	Years	3.84	9.84	x10(3)/uL
WBC	U WAM 5	Male	18	Years	150	Years	3.12	8.44	x10(3)/uL
WBC	U WAM 5	Female	0	Days	14	Days	8.16	14.56	x10(3)/uL
WBC	U WAM 5	Female	14	Days	1	Months	8.36	14.42	x10(3)/uL
WBC	U WAM 5	Female	1	Months	2	Months	7.05	14.68	x10(3)/uL
WBC	U WAM 5	Female	2	Months	6	Months	6	13.25	x10(3)/uL
WBC	U WAM 5	Female	6	Months	2	Years	6.48	13.02	x10(3)/uL
WBC	U WAM 5	Female	2	Years	6	Years	4.86	13.18	x10(3)/uL
WBC	U WAM 5	Female	6	Years	12	Years	4.27	11.4	x10(3)/uL
WBC	U WAM 5	Female	12	Years	18	Years	4.19	9.43	x10(3)/uL
WBC	U WAM 5	Female	18	Years	150	Years	3.48	9.42	x10(3)/uL
WBC Abn Flag	U WAM 5		0	Minutes	150	Years	0	0	
Week Gest	U Access 1		0	Minutes	150	Years	0	0	week(s)
eAG	U Variant 1		0	Minutes	150	Years	0	0	
pCO2 Arterial	U Radiometer 1	Male	0	Minutes	5	Hours	29	45	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	7	Days	24	Months	26	42	mmHg
pCO2 Arterial	U Radiometer 1	Male	24	Months	150	Years	32	45	mmHg
pCO2 Arterial	U Radiometer 1	Female	0	Minutes	5	Hours	29	45	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	7	Days	24	Months	26	42	mmHg
pCO2 Arterial	U Radiometer 1	Female	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		0	Minutes	5	Hours	29	45	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		7	Days	24	Months	26	42	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	Male	0	Minutes	150	Years	40	45	mmHg
pCO2 Mix 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 Venous	U Radiometer 1	Female	0	Minutes	150	Years	40	45	mmHg
pH Arterial	U Radiometer 1		0	Minutes	5	Hours	7.26	7.39	
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		7	Days	24	Months	7.34	7.46	
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 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		0	Minutes	5	Hours	7.26	7.39	
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		7	Days	24	Months	7.34	7.46	
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 Venous	U Radiometer 1		0	Minutes	150	Years	7.36	7.41	
pO2 Arterial	U Radiometer 1		0	Minutes	5	Hours	55	106	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		7	Days	150	Years	72	104	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		0	Minutes	5	Hours	55	106	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		7	Days	150	Years	72	104	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
sO2 Arterial	U Radiometer 1	0	Months	5	Hours	84	99	%
sO2 Arterial	U Radiometer 1	5	Hours	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	%
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	0	Minutes	5	Days	51	185	%
vWF Antigen	U Hemohub Multi	5	Days	1	Months	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	%