

Test Code	Test Name	Description			
1G50	Gestational Diabetes Screen	GLUCOSE, 1HR PC 50 GRAM LOAD			
	Female	mg/dL	Male	mg/dL	
	At Birth:	41-139	At Birth:	41-139	
ACETDA	Acetaminophen	TYLENOL, PARACETAMOL, ERTOX			
	Female	ug/mL	Male	ug/mL	
	At Birth:	10-30	At Birth:	10-30	
AGAP	Anion Gap (Na Cl CO2)	Anion Gap without Potassium. Appears on			
	Female	mmol/L	Male	mmol/L	
	At Birth:	3-16	At Birth:	3-16	
ALB	Albumin	Albumin Serum/Plasma			
	Female	g/dL	Male	g/dL	
	At Birth:	3.3-4.5	At Birth:	3.3-4.5	
	2 weeks:	2.8-4.7	2 weeks:	2.8-4.7	
	1 year:	3.1-3.9	1 year:	3.1-3.9	
	4 years:	3.2-4.9	4 years:	3.2-4.9	
	7 years:	3.4-5.3	7 years:	3.4-5.3	
	18 years:	3.5-5.2	18 years:	3.5-5.2	
ALB24	Albumin /24 h				
	Female	mg/d	Male	mg/d	
	18 years:	<30	18 years:	<30	
ALBCRE	Albumin/Creatinine Ratio	URINE (MICROABLUMIN)			
	Female	mg/g Cre	Male	mg/g Cre	
	At Birth:	20-390	At Birth:	20-390	
	2 years:	10-150	2 years:	10-150	
	12 years:	20-50	12 years:	20-50	
	18 years:	<30	18 years:	<30	
ALBMIN	Albumin ug/minute	MICRO ALBUMIN EXCRETION RATE,			
	Female	ug/min	Male	ug/min	
	At Birth:	0-20	At Birth:	0-20	
ALC	Alcohol	ETOH, BA, ETHANOL, ERTOX			
	Female	mg/dL	Male	mg/dL	
	At Birth:	<10	At Birth:	<10	
ALKP	Alkaline Phosphatase	ALK PHOS, ALP			
	Female	U/L	Male	U/L	
	At Birth:	83-248	At Birth:	83-248	
	2 weeks:	122-469	2 weeks:	122-469	
	1 year:	142-335	1 year:	142-335	
	10 years:	129-417	10 years:	129-417	
	13 years:	57-254	13 years:	116-468	
	15 years:	50-117	15 years:	82-331	
	17 years:	45-87	17 years:	55-149	
	18 years:	35-104	18 years:	40-129	
ALT	ALT (SGPT)	SGPT, ALANINE AMINOTRANSFERASE			
	Female	U/L	Male	U/L	
	At Birth:	5-51	At Birth:	5-51	
	1 year:	11-30	1 year:	11-30	
	13 years:	8-24	13 years:	10-33	
	18 years:	0-40	18 years:	0-55	

Description (continued)

AMM	Ammonia	NH3, AMON	
	Female	umol/L	Male
	At Birth:	56-92	At Birth:
	2 weeks:	21-50	2 weeks:
	18 years:	9-33	18 years:
			umol/L
			56-92
			21-50
			9-33

AMPHET	Amphetamines	Amphetamines Urine Screen	
	Female		Male
	At Birth:	NEG	At Birth:
			NEG

AMY	Amylase	ALPHA AMYLASE, SERUM OR PLASMA	
	Female	U/L	Male
	At Birth:	3-10	At Birth:
	2 weeks:	2-22	2 weeks:
	3 months:	3-50	3 months:
	1 year:	25-101	1 year:
	18 years:	25-125	18 years:
			U/L
			3-10
			2-22
			3-50
			25-101
			25-125

AMY24	Amylase /24 h		
	Female	IU/d	Male
	18 years:	0-360	18 years:
			IU/d
			0-360

ANGAP	Anion Gap (Na K Cl CO2)	INACTIVATED 9/18/14	
	Female	mmol/L	Male
	At Birth:	8-22	At Birth:
			8-22

ASODA	Streptolysin O Antibody (ASO)	ANTISTREPTOLYSIN O	
	Female	IU/mL	Male
	At Birth:	0-200	At Birth:
	18 years:	0-150	18 years:
			IU/mL
			0-200
			0-150

AST	AST (SGOT)	SGOT, ASPARTATE AMINOTRANSFERASE	
	Female	U/L	Male
	At Birth:	23-186	At Birth:
	2 weeks:	23-83	2 weeks:
	1 year:	26-55	1 year:
	7 years:	22-41	7 years:
	12 years:	17-33	12 years:
	18 years:	9-40	18 years:
			U/L
			23-186
			23-83
			26-55
			22-41
			18-40
			9-40

B12	Vitamin B12		
	Female	pg/mL	Male
	At Birth:	232-1245	At Birth:
			pg/mL
			232-1245

BARBIT	Barbiturates	BARBITURATES URINE SCREEN	
	Female		Male
	At Birth:	NEG	At Birth:
			NEG

BASO	Basophils	Keyboard DFGUI, DFNGUI	
	Female	%	Male
	At Birth:		At Birth:
			%

BASOA	Basophils, Absolute	Keyboard DFGUI, DFNGUI	
	Female	K/uL	Male
	At Birth:	0.0-0.1	At Birth:
			K/uL
			0.0-0.1

Description (continued)

BASOP	Basophils	Keyboard DFGUI, DFNGUI	
	Female	%	Male
	At Birth:		At Birth:

BASOST	Basophilic Stippling	Keyboard DFGUI, DFNGUI	
	Female		Male
	At Birth:	NEG	At Birth:
			NEG

BCRY	Body Fluid Crystal Exam		
	Female		Male
	At Birth:	NEG	At Birth:
			NEG

BENZO	Benzodiazepines	BENZODIAZEPINE URINE SCREEN	
	Female		Male
	At Birth:	NEG	At Birth:
			NEG

BILD	Bilirubin, Direct	SERUM/PLASMA	
	Female	mg/dL	Male
	At Birth:	0.0-0.5	At Birth:
			0.0-0.5

BILTDA	Bilirubin, Total	TBILI,BILT,TOTAL BILI	
	Female	mg/dL	Male
	At Birth:	0.0-3.4	At Birth:
	1 day:	0.0-10.0	1 day:
	2 days:	0.0-15.5	2 days:
	3 days:	0.0-17.4	3 days:
	5 days:	0.0-13.2	5 days:
	1 week:	0.0-7.3	1 week:
	1 week:	0.0-5.7	1 week:
	1 week:	0.3-2.7	1 week:
	3 weeks:	0.1-1.4	3 weeks:
	1 month:	0.2-1.3	1 month:
	1 year:	0.1-0.4	1 year:
	9 years:	0.1-0.6	9 years:
	12 years:	0.1-0.7	12 years:
	15 years:	0.1-0.8	15 years:
	18 years:	0.2-1.3	18 years:

BJPU	Bence Jones Protein, Urine		
	Female		Male
	At Birth:	NCOM	At Birth:
			NCOM

BNPEP	B-Type Natriuretic Peptide	BNP	
	Female	pg/mL	Male
	At Birth:	0-100	At Birth:
			0-100

BNPPDA	N-terminal Pro BNP	NT-proBNP, BNP	
	Female		Male
	At Birth:	0-299	At Birth:
			0-299

BOPIN	B. pertussis		
	Female		Male
	At Birth:	NDE	At Birth:
			NDE

Description (continued)

BUN	BUN	BLOOD UREA NITROGEN	
	Female	mg/dL	Male
	At Birth:	3-23	At Birth:
	2 weeks:	3-17	2 weeks:
	1 year:	9-22	1 year:
	10 years:	7-19	10 years:
	18 years:	8-20	18 years:

CA	Calcium	TOTAL SERUM OR PLASMA	
	Female	mg/dL	Male
	At Birth:	7.9-10.7	At Birth:
	2 weeks:	8.7-9.8	2 weeks:
	4 years:	8.8-10.1	4 years:
	12 years:	8.8-10.7	12 years:
	18 years:	8.4-10.4	18 years:

CA125	CA125	OLD METHOD REPLACED BY CA125B	
	Female	U/mL	Male
	At Birth:	0-38	At Birth:

CA24	Calcium /24 h	CALCIUM, URINE 24 HOUR	
	Female	mg/d	Male
	At Birth:	100-240	At Birth:
	18 years:	100-300	18 years:

CARBAM	Carbamazepine	TEGRETOL	
	Female	ug/mL	Male
	At Birth:	4.0-12.0	At Birth:

CEA2	CEA	CARCINOEMBRYONIC ANTIGEN	
	Female	ng/mL	Male
	At Birth:	8.0-62.0	At Birth:
	1 week:	0.0-5.0	1 week:
	2 years:	0.0-3.0	2 years:
	18 years:	0.0-3.8	18 years:

CER	Ceruloplasmin		
	Female	mg/dL	Male
	6 months:	18-37	6 months:
	3 years:	18-36	3 years:
	6 years:	19-40	6 years:
	9 years:	20-43	9 years:
	12 years:	20-41	12 years:
	15 years:	20-51	15 years:
	18 years:	16-45	18 years:

CHOL	Cholesterol, Total	CHOLESTEROL	
	Female	mg/dL	Male
	At Birth:	46-170	At Birth:
	2 weeks:	64-170	2 weeks:
	1 year:	112-170	1 year:
	20 years:	122-199	20 years:
	25 years:	128-199	25 years:
	30 years:	130-199	30 years:
	35 years:	140-199	35 years:
	40 years:	147-199	40 years:
	45 years:	152-199	45 years:
	50 years:	162-199	
	55 years:	172-199	

Description (continued)

CK	Creatine Kinase (CK)		CREATINE PHOSPHOKINASE, CPK	
	Female	U/L	Male	U/L
	At Birth:		At Birth:	
	2 days:	0-756	2 days:	0-756
	1 week:	0-461	1 week:	0-461
	6 months:	38-260	6 months:	50-272
	1 year:	0-295	1 year:	0-295
	3 years:	42-227	3 years:	59-296
	6 years:	50-231	6 years:	54-275
	7 years:	0-238	7 years:	0-298
	9 years:	52-256	9 years:	55-324
	10 years:	80-230	10 years:	55-215
	12 years:	45-257	12 years:	63-407
	14 years:	50-240	14 years:	60-335
	15 years:	45-458	15 years:	68-914
	16 years:	45-230	16 years:	55-370
	18 years:	36-184	18 years:	56-356

CKMB	CKMB		CPKMB	
	Female	ng/mL	Male	ng/mL
	At Birth:	0.0-5.0	At Birth:	0.0-5.0
	18 years:	<4.3	18 years:	<7.7

CL	Chloride		CHLORIDE, SERUM/PLASMA	
	Female	mmol/L	Male	mmol/L
	At Birth:	102-111	At Birth:	102-111

CO2	CO2		BICARBONATE, SERUM/PLASMA	
	Female	mmol/L	Male	mmol/L
	At Birth:	18-24	At Birth:	18-24
	6 years:	17-25	6 years:	17-25
	16 years:	19-28	16 years:	19-28
	18 years:	19-30	18 years:	19-30

CORTA	Cortisol AM		CORTISOL, MORNING (AM) (Order CORTSL	
	Female	ug/dL	Male	ug/dL
	At Birth:	0.5-14.0	At Birth:	0.5-14.0
	1 day:	2-11	1 day:	2-11
	2 days:	5.0-12.3	2 days:	5.0-12.3
	1 week:	2-23	1 week:	2-23
	2 weeks:	5.0-16.6	2 weeks:	5.0-16.6
	1 month:	0.7-20.0	1 month:	0.7-20.0
	1 year:	2.4-15.0	1 year:	2.4-15.0
	9 years:	5.0-12.7	9 years:	5.0-12.7
	12 years:	3.6-17.0	12 years:	3.6-17.0
	14 years:	5.0-16.4	14 years:	5.0-16.4
	16 years:	5-23	16 years:	5-23
	17 years:	5.0-18.3	17 years:	5.0-18.3
	18 years:	4.8-19.5	18 years:	4.8-19.5

Description (continued)

CORTP	Cortisol PM		CORTISOL, AFTERNOON (PM) (Order	
	Female	ug/dL	Male	ug/dL
	At Birth:	0.5-14.0	At Birth:	0.5-14.0
	2 days:	5.0-12.3	2 days:	5.0-12.3
	2 weeks:	5.0-16.6	2 weeks:	5.0-16.6
	1 month:	0.7-20.0	1 month:	0.7-20.0
	1 year:	2.4-15.0	1 year:	2.4-15.0
	9 years:	5.0-12.7	9 years:	5.0-12.7
	12 years:	3.6-17.0	12 years:	3.6-17.0
	14 years:	5.0-16.4	14 years:	5.0-16.4
	16 years:	3-16	16 years:	3-16
	17 years:	5.0-18.3	17 years:	5.0-18.3
	18 years:	2.5-11.9	18 years:	2.5-11.9

CR	Creatinine		Order CRG (CRFL for body fluids).	
	Female	mg/dL	Male	mg/dL
	At Birth:	0.33-0.95	At Birth:	0.33-0.95
	2 weeks:	0.13-0.50	2 weeks:	0.13-0.50
	2 years:	0.18-0.55	2 years:	0.18-0.55
	5 years:	0.27-0.73	5 years:	0.27-0.73
	12 years:	0.41-0.90	12 years:	0.41-0.90
	15 years:	0.51-0.95	15 years:	0.57-1.15
	18 years:	0.60-1.10	18 years:	0.77-1.35

CR24	Creatinine /24 h			
	Female	mg/d	Male	mg/d
	At Birth:		At Birth:	
	18 years:	600-1800	18 years:	800-2000

CREK24	Creatinine/kg/24 h			
	Female	mg/kg/d	Male	mg/kg/d
	At Birth:	8.1-19.7	At Birth:	8.1-19.7
	1 year:	10.0-15.0	1 year:	10.0-15.0
	7 years:	5.2-41.0	7 years:	5.2-41.0
	15 years:	11.0-20.0	15 years:	14.0-26.0

CRP	CRP (C-Reactive Protein)		(not for CV risk)	
	Female	mg/dL	Male	mg/dL
	At Birth:	<0.3	At Birth:	<0.3
	18 years:	<0.5	18 years:	<0.5

CRPS	hsCRP		HIGH SENSITIVITY CRP (usually used for	
	Female	mg/L	Male	mg/L
	At Birth:	0.0-4.1	At Birth:	0.0-4.1
	2 months:	0.0-2.8	2 months:	0.0-2.8
	16 years:	0.0-2.9	16 years:	0.0-2.9

Description (continued)

DD	D dimer, Quantitative		ug FEU/mL	
	Female	ug FEU/mL	Male	ug FEU/mL
	At Birth:	0.00-0.50	At Birth:	0.00-0.50
	51 years:	0.00-0.51	51 years:	0.00-0.51
	52 years:	0.00-0.52	52 years:	0.00-0.52
	53 years:	0.00-0.53	53 years:	0.00-0.53
	54 years:	0.00-0.54	54 years:	0.00-0.54
	55 years:	0.00-0.55	55 years:	0.00-0.55
	56 years:	0.00-0.56	56 years:	0.00-0.56
	57 years:	0.00-0.57	57 years:	0.00-0.57
	58 years:	0.00-0.58	58 years:	0.00-0.58
	59 years:	0.00-0.59	59 years:	0.00-0.59
	60 years:	0.00-0.60	60 years:	0.00-0.60
	61 years:	0.00-0.61	61 years:	0.00-0.61
	62 years:	0.00-0.62	62 years:	0.00-0.62
	63 years:	0.00-0.63	63 years:	0.00-0.63
	64 years:	0.00-0.64	64 years:	0.00-0.64
	65 years:	0.00-0.65	65 years:	0.00-0.65
	66 years:	0.00-0.66	66 years:	0.00-0.66
	67 years:	0.00-0.67	67 years:	0.00-0.67
	68 years:	0.00-0.68	68 years:	0.00-0.68
	69 years:	0.00-0.69	69 years:	0.00-0.69
	70 years:	0.00-0.70	70 years:	0.00-0.70
	71 years:	0.00-0.71	71 years:	0.00-0.71
	72 years:	0.00-0.72	72 years:	0.00-0.72
	73 years:	0.00-0.73	73 years:	0.00-0.73
	74 years:	0.00-0.74	74 years:	0.00-0.74
	75 years:	0.00-0.75	75 years:	0.00-0.75
	76 years:	0.00-0.76	76 years:	0.00-0.76
	77 years:	0.00-0.77	77 years:	0.00-0.77
	78 years:	0.00-0.78	78 years:	0.00-0.78
	79 years:	0.00-0.79	79 years:	0.00-0.79
	80 years:	0.00-0.80	80 years:	0.00-0.80
	81 years:	0.00-0.81	81 years:	0.00-0.81
	82 years:	0.00-0.82	82 years:	0.00-0.82
	83 years:	0.00-0.83	83 years:	0.00-0.83
	84 years:	0.00-0.84	84 years:	0.00-0.84
	85 years:	0.00-0.85	85 years:	0.00-0.85
	86 years:	0.00-0.86	86 years:	0.00-0.86
	87 years:	0.00-0.87	87 years:	0.00-0.87
	88 years:	0.00-0.88	88 years:	0.00-0.88
	89 years:	0.00-0.89	89 years:	0.00-0.89
	90 years:	0.00-0.90	90 years:	0.00-0.90
	91 years:	0.00-0.91	91 years:	0.00-0.91
	92 years:	0.00-0.92	92 years:	0.00-0.92
	93 years:	0.00-0.93	93 years:	0.00-0.93
	94 years:	0.00-0.94	94 years:	0.00-0.94
	95 years:	0.00-0.95	95 years:	0.00-0.95
	96 years:	0.00-0.96	96 years:	0.00-0.96
	97 years:	0.00-0.97	97 years:	0.00-0.97
	98 years:	0.00-0.98	98 years:	0.00-0.98
	99 years:	0.00-0.99	99 years:	0.00-0.99
	100 years:	0.00-1.00	100 years:	0.00-1.00

DIGDA	Digoxin			
	Female	ng/mL	Male	ng/mL
	At Birth:	0.8-2.0	At Birth:	0.8-2.0

EOS	Eosinophils		Keyboard DFGUI, DFNGUI	
	Female	%	Male	%
	At Birth:		At Birth:	

Description (continued)

EOSA		Eosinophils, Abs Count		Keyboard DFGUI, DFNGUI	
	Female	K/uL		Male	K/uL
	At Birth:	0.0-1.0		At Birth:	0.0-1.0
	1 week:	0.1-1.1		1 week:	0.1-1.1
	1 year:	0.0-0.7		1 year:	0.0-0.7
	6 years:	0.0-0.7		6 years:	0.0-0.7
	14 years:	0.0-0.5		14 years:	0.0-0.5
	21 years:	0.0-0.5		21 years:	0.0-0.5

EOSP		Eosinophils		Keyboard DFGUI, DFNGUI	
	Female	%		Male	%
	At Birth:			At Birth:	

ESR		ESR, Westergren		ERYTHROCYTE SEDIMENTATION RATE	
	Female	mm/h		Male	mm/h
	At Birth:	0-9		At Birth:	0-9
	7 years:	0-12		7 years:	0-12
	13 years:	0-20		13 years:	0-15
	50 years:	0-30		50 years:	0-20

FER		Ferritin			
	Female	ng/mL		Male	ng/mL
	At Birth:	150-973		At Birth:	150-973
	4 days:	100-717		4 days:	100-717
	2 weeks:	14-647		2 weeks:	14-647
	1 month:	8-580		1 month:	8-580
	6 months:	14-101		6 months:	14-101
	1 year:	5-100		1 year:	5-100
	5 years:	14-79		5 years:	14-79
	14 years:	6-67		14 years:	13-83
	15 years:	4-114		15 years:	21-173
	18 years:	10-200		16 years:	11-172
	20 years:	10-200		18 years:	37-400
				20 years:	37-400

FIB		Fibrinogen			
	Female	mg/dL		Male	mg/dL
	At Birth:	200-430		At Birth:	200-430

FSP		Fibrin Split Products		Fibrinogen Split Products	
	Female	ug/mL		Male	ug/mL
	At Birth:	<5		At Birth:	<5

FT4		Free T4		FREE THYROXINE	
	Female	ng/dL		Male	ng/dL
	At Birth:	0.66-2.71		At Birth:	0.66-2.71
	4 days:	0.83-3.09		4 days:	0.83-3.09
	1 month:	0.48-2.34		1 month:	0.48-2.34
	1 year:	0.85-1.75		1 year:	0.85-1.75
	1 year:	0.85-1.75		1 year:	0.85-1.75
	6 years:	0.90-1.67		6 years:	0.90-1.67
	11 years:	0.93-1.60		11 years:	0.93-1.60
	15 years:	0.73-1.57		15 years:	0.73-1.57
	18 years:	0.93-1.70		18 years:	0.93-1.70
	21 years:	0.76-1.44		21 years:	0.76-1.44
	41 years:	0.74-1.46		41 years:	0.74-1.46
	61 years:	0.75-1.50		61 years:	0.75-1.50
	81 years:	0.75-1.55		81 years:	0.75-1.55

Description (continued)

GENTP	Gentamicin, Peak			
	Female	ug/mL	Male	ug/mL
	At Birth:	5.0-10.0	At Birth:	5.0-10.0

GENTR	Gentamicin, random level			
	Female	ug/mL	Male	ug/mL
	At Birth:	0.5-10.0	At Birth:	0.5-10.0

GENTT	Gentamicin, Trough			
	Female	ug/mL	Male	ug/mL
	At Birth:	0.5-2.0	At Birth:	0.5-2.0

GGT	GGT	GAMMA GLUTAMYL TRANSFERASE,		
	Female	U/L	Male	U/L
	At Birth:	23-219	At Birth:	23-219
	2 weeks:	8-127	2 weeks:	8-127
	1 year:	6-16	1 year:	6-16
	11 years:	7-21	11 years:	7-21
	18 years:	12-43	18 years:	15-73

GLU	Glucose	GLUCOSE, SERUM/PLASMA		
	Female	mg/dL	Male	mg/dL
	At Birth:	49-96	At Birth:	49-96
	1 month:	60-108	1 month:	60-108
	2 years:	60-115	2 years:	60-115
	18 years:	65-99	18 years:	65-99

GLUCUR	Glucose, Urine	No longer orderable by itself.		
	Female		Male	
	At Birth:	NEG	At Birth:	NEG

HAP	Haptoglobin			
	Female	mg/dL	Male	mg/dL
	At Birth:	0-200	At Birth:	0-200
	2 months:	30-200	2 months:	30-200

HBCT	Hepatitis B Core Ab, Total	ORDER HBCAB 3/6/13		
	Female		Male	
	At Birth:	NR	At Birth:	NR

HBSAB	Hepatitis B Surface Ab			
	Female		Male	
	At Birth:	NR	At Birth:	NR

HBSAG	Hepatitis B Surface Ag			
	Female		Male	
	At Birth:	NR	At Birth:	NR

HCGDA	HCG, Serum Qualitative			
	Female		Male	
	At Birth:	NEG	At Birth:	NEG

HCGU	HCG, Urine Qualitative	PREGNANCY, HUMAN CHORIONIC		
	Female		Male	
	At Birth:	NEG	At Birth:	NEG

Description (continued)

HCT	Hematocrit		HCT	
	Female	%	Male	%
	At Birth:	42.0-60.0	At Birth:	42.0-60.0
	1 day:	45.0-64.9	1 day:	45.0-64.9
	1 week:	42.0-64.9	1 week:	42.0-64.9
	1 week:	42.0-64.9	1 week:	42.0-64.9
	2 weeks:	39.0-63.0	2 weeks:	39.0-63.0
	1 month:	31.0-55.0	1 month:	31.0-55.0
	2 months:	28.0-42.0	2 months:	28.0-42.0
	3 months:	29.0-41.0	3 months:	29.0-41.0
	6 months:	33.0-39.0	6 months:	33.0-39.0
	1 year:	33.0-39.0	1 year:	33.0-39.0
	2 years:	34.0-40.0	2 years:	34.0-40.0
	6 years:	35.0-45.0	6 years:	35.0-45.0
	12 years:	36.0-46.0	12 years:	37.0-49.0
	18 years:	36.0-46.0	18 years:	41.0-53.0
	49 years:	36.0-46.0	49 years:	41.0-53.0

HCVDA	Hepatitis C Ab			
	Female		Male	
	At Birth:	NR	At Birth:	NR

HDL	HDL Cholesterol		HIGH DENSITY LIPOPROTEIN	
	Female	mg/dL	Male	mg/dL
	At Birth:	15-42	At Birth:	15-42
	2 weeks:	12-71	2 weeks:	12-71
	1 year:	32-63	1 year:	32-63
	4 years:	36-73	4 years:	36-73
	13 years:	32-72	13 years:	32-68
	18 years:	40-83	18 years:	40-63
	40 years:	40-96	55 years:	40-75

HGB	Hemoglobin		HGB	
	Female	g/dL	Male	g/dL
	At Birth:	13.5-19.5	At Birth:	13.5-19.5
	1 day:	14.5-21.9	1 day:	14.5-21.9
	1 week:	13.5-21.5	1 week:	13.5-21.5
	1 week:	13.5-21.5	1 week:	13.5-21.5
	2 weeks:	12.5-20.5	2 weeks:	12.5-20.5
	1 month:	10.0-18.0	1 month:	10.0-18.0
	2 months:	9.0-14.0	2 months:	9.0-14.0
	3 months:	9.5-13.5	3 months:	9.5-13.5
	6 months:	10.5-13.5	6 months:	10.5-13.5
	1 year:	10.5-13.5	1 year:	10.5-13.5
	2 years:	11.5-13.5	2 years:	11.5-13.5
	6 years:	11.5-15.5	6 years:	11.5-15.5
	12 years:	12.0-16.0	12 years:	13.0-16.0
	18 years:	12.0-16.0	18 years:	13.5-17.5
	49 years:	12.0-16.0	49 years:	13.5-17.5

HGBA1C	Hemoglobin A1c			
	Female	%	Male	%
	At Birth:	<5.7	At Birth:	<5.7

HGBPL	Hemoglobin, Plasma		HEMOGLOBIN, FREE	
	Female	mg/dL	Male	mg/dL
	At Birth:	0-12	At Birth:	0-12

HGBUR	Hemoglobin, Urine			
	Female		Male	
	At Birth:	NEG	At Birth:	NEG

Description (continued)

HITIN	HIT, Interpretation			
	Female		Male	
	At Birth:	NEG	At Birth:	NEG

HMCYS	Homocysteine		Homocysteine, Plasma or Serum	
	Female	umol/L	Male	umol/L
	5 days:	3-10	5 days:	3-10
	1 year:	3-8	1 year:	3-8
	12 years:	4-10	12 years:	5-10
	15 years:	5-12	15 years:	5-12
	18 years:	0-15	18 years:	0-15

ICAS	Calcium, Ionized (Serum)		ICA, FREE CALCIUM, UNBOUND CALCIUM,	
	Female	mmol/L	Male	mmol/L
	At Birth:	1.04-1.39	At Birth:	1.04-1.39
	3 days:	1.19-1.50	3 days:	1.19-1.50
	2 months:	1.19-1.45	2 months:	1.19-1.45
	1 year:	1.12-1.39	1 year:	1.12-1.39
	10 years:	1.09-1.33	10 years:	1.09-1.33
	18 years:	1.06-1.36	18 years:	1.06-1.36
	50 years:	1.03-1.43	50 years:	1.03-1.43

ICAWB	Calcium, Ionized (Whole Blood)		ICA, FREE CALCIUM, UNBOUND CALCIUM,	
	Female	mmol/L	Male	mmol/L
	At Birth:	1.04-1.39	At Birth:	1.04-1.39
	3 days:	1.19-1.50	3 days:	1.19-1.50
	2 months:	1.19-1.45	2 months:	1.19-1.45
	1 year:	1.12-1.39	1 year:	1.12-1.39
	10 years:	1.09-1.33	10 years:	1.09-1.33
	18 years:	1.03-1.25	18 years:	1.03-1.25

IGG	IgG, Serum		IMMUNOGLOBULIN G	
	Female	mg/dL	Male	mg/dL
	At Birth:	320-1210	At Birth:	320-1210
	2 weeks:	150-630	2 weeks:	150-630
	1 year:	320-990	1 year:	320-990
	4 years:	500-1170	4 years:	500-1170
	10 years:	600-1310	10 years:	600-1310
	18 years:	700-1600	18 years:	700-1600

INR	INR	International Normalization Ratio	
	Female		Male
	At Birth:		At Birth:

IPF	Immature PLT Fraction		For WAM	
	Female	%	Male	%
	At Birth:	0.0-7.1	At Birth:	0.0-7.1
	18 years:	0.8-7.3	18 years:	0.8-7.3

IPFABS	Immature Platelet Fraction, Absolute		Sysmex XN Instruments	
	Female	K/uL	Male	K/uL
	18 years:	2.6-19.5	18 years:	2.6-19.5

Description (continued)

IRF		Immature Reticulocyte Fraction	
Female	%	Male	%
At Birth:		At Birth:	
4 days:	7.8-28.0	4 days:	7.8-28.0
1 month:	6.8-26.6	1 month:	6.8-26.6
3 months:	6.0-17.9	3 months:	6.0-17.9
6 months:	4.3-15.5	6 months:	4.3-15.5
2 years:	3.3-13.0	2 years:	3.3-13.0
6 years:	3.3-15.5	6 years:	3.3-15.5
12 years:	2.6-12.5	12 years:	2.6-12.5
18 years:	3.8-16.5	18 years:	3.5-15.4

IRON		Iron, Total Serum		IRON, FE++, TOTAL SERUM	
Female	ug/dL	Male	ug/dL	Female	ug/dL
At Birth:	16-128	At Birth:	16-128	At Birth:	16-128
14 years:	20-162	14 years:	20-162	14 years:	31-168
18 years:	37-170	18 years:	37-170	18 years:	49-181

ISAT		Iron Percent Saturation		TRANSFERRIN SATURATION	
Female	%	Male	%	Female	%
At Birth:	20-50	At Birth:	20-50	At Birth:	20-50
18 years:	20-50	18 years:	20-50	18 years:	20-50

K		Potassium		K, SERUM OR PLASMA	
Female	mmol/L	Male	mmol/L	Female	mmol/L
At Birth:	3.7-5.9	At Birth:	3.7-5.9	At Birth:	3.7-5.9
1 week:	4.1-5.3	1 week:	4.1-5.3	1 week:	4.1-5.3
1 month:	4.1-5.3	1 month:	4.1-5.3	1 month:	4.1-5.3
3 months:	3.4-4.7	3 months:	3.4-4.7	3 months:	3.4-4.7
18 years:	3.5-5.0	18 years:	3.5-5.0	18 years:	3.5-5.0

K24		Potassium /24 h	
Female	mmol/d	Male	mmol/d
6 years:	8-37	6 years:	17-54
10 years:	18-58	10 years:	18-58
14 years:	25-125	14 years:	25-125

KETUR		Ketone, Urine	
Female		Male	
At Birth:	NEG	At Birth:	NEG

LA		Lactic Acid, Plasma (Venous)		LACTATE, PLASMA	
Female	mmol/L	Male	mmol/L	Female	mmol/L
At Birth:	0.5-2.0	At Birth:	0.5-2.0	At Birth:	0.5-2.0

LACAP		Lactic Acid, Capillary		LACTATE	
Female	mmol/L	Male	mmol/L	Female	mmol/L
At Birth:	0.5-2.0	At Birth:	0.5-2.0	At Birth:	0.5-2.0

LDH		LDH		LACTATE DEHYDROGENASE, LACTATE TO	
Female	U/L	Male	U/L	Female	U/L
At Birth:	309-1222	At Birth:	309-1222	At Birth:	309-1222
2 weeks:	163-452	2 weeks:	163-452	2 weeks:	163-452
1 year:	192-321	1 year:	192-321	1 year:	192-321
10 years:	157-272	10 years:	170-283	10 years:	170-283
15 years:	130-250	15 years:	130-250	15 years:	130-250
18 years:	125-265	18 years:	125-265	18 years:	125-265

Description (continued)

LDL	LDL Cholesterol (Calc.)	LOW DENSITY LIPOPROTEIN, LDL,		
	Female	mg/dL	Male	mg/dL
	5 years:	57-99	5 years:	62-99
	20 years:	<100	20 years:	<100

LIPASE	Lipase	LIP		
	Female	U/L	Male	U/L
	At Birth:	4-39	At Birth:	4-39
	18 years:	10-70	18 years:	10-70

LITH	Lithium	SERUM		
	Female	mmol/L	Male	mmol/L
	At Birth:	0.6-1.2	At Birth:	0.6-1.2

LYMPH	Lymphocytes	Keyboard DFGUI, DFNGUI		
	Female	%	Male	%
	At Birth:		At Birth:	

LYMPHA	Lymphs, Absolute	Keyboard DFGUI, DFNGUI		
	Female	K/uL	Male	K/uL
	At Birth:	2.0-11.0	At Birth:	2.0-11.0
	1 week:	2.0-17.0	1 week:	2.0-17.0
	1 year:	4.0-10.5	1 year:	4.0-10.5
	6 years:	1.5-7.0	6 years:	1.5-7.0
	14 years:	1.2-5.8	14 years:	1.2-5.8
	21 years:	1.2-3.4	21 years:	1.2-3.4

LYMPHP	Lymphocytes	Keyboard DFGUI, DFNGUI		
	Female	%	Male	%
	At Birth:		At Birth:	

MCH	MCH	MEAN CELL HEMOGLOBIN		
	Female	pg	Male	pg
	At Birth:	31.0-37.0	At Birth:	31.0-37.0
	1 day:	31.0-37.0	1 day:	31.0-37.0
	1 week:	28.0-40.0	1 week:	28.0-40.0
	2 weeks:	28.0-40.0	2 weeks:	28.0-40.0
	1 month:	28.0-40.0	1 month:	28.0-40.0
	2 months:	26.0-34.0	2 months:	26.0-34.0
	3 months:	25.0-35.0	3 months:	25.0-35.0
	6 months:	23.0-31.0	6 months:	23.0-31.0
	1 year:	23.0-31.0	1 year:	23.0-31.0
	2 years:	24.0-30.0	2 years:	24.0-30.0
	6 years:	25.0-33.0	6 years:	25.0-33.0
	12 years:	25.0-35.0	12 years:	25.0-35.0
	18 years:	26.0-34.0	18 years:	26.0-34.0
	49 years:	25.0-34.0	49 years:	25.0-34.0

MCHC	MCHC	MEAN CORPUSCULAR HEMOGLOBIN		
	Female	g/dL	Male	g/dL
	At Birth:	32.0-36.0	At Birth:	32.0-36.0

Description (continued)

MCV	MCV	MEAN CELL VOLUME		
	Female	fL	Male	fL
	At Birth:	98.0-118.0	At Birth:	98.0-118.0
	1 day:	95.0-121.0	1 day:	95.0-121.0
	1 week:	88.0-126.0	1 week:	88.0-126.0
	2 weeks:	86.0-124.0	2 weeks:	86.0-124.0
	1 month:	85.0-123.0	1 month:	85.0-123.0
	2 months:	77.0-115.0	2 months:	77.0-115.0
	3 months:	74.0-108.0	3 months:	74.0-108.0
	6 months:	70.0-86.0	6 months:	70.0-86.0
	1 year:	70.0-86.0	1 year:	70.0-86.0
	2 years:	75.0-87.0	2 years:	75.0-87.0
	6 years:	77.0-95.0	6 years:	77.0-95.0
	12 years:	78.0-102.0	12 years:	78.0-98.0
	18 years:	80.0-100.0	18 years:	80.0-100.0
	49 years:	80.0-100.0	49 years:	80.0-100.0

MG	Magnesium	TOTAL, SERUM OR PLASMA		
	Female	mg/dL	Male	mg/dL
	At Birth:	2.0-3.9	At Birth:	2.0-3.9
	2 weeks:	2.0-3.1	2 weeks:	2.0-3.1
	1 year:	2.1-2.8	1 year:	2.1-2.8
	18 years:	1.9-2.8	18 years:	1.9-2.8

MONO	Monocytes	Keyboard DFGUI, DFNGUI		
	Female	%	Male	%
	At Birth:		At Birth:	

MONOA	Monocytes, Absolute	Keyboard DFGUI, DFNGUI		
	Female	K/uL	Male	K/uL
	At Birth:	0.4-3.6	At Birth:	0.4-3.6
	1 week:	0.3-2.7	1 week:	0.3-2.7
	1 year:	0.0-1.1	1 year:	0.0-1.1
	6 years:	0.0-0.8	6 years:	0.0-0.8
	21 years:	0.2-0.9	21 years:	0.2-0.9

MONOP	Monocytes	Keyboard DFGUI, DFNGUI		
	Female	%	Male	%
	At Birth:		At Birth:	

NA	Sodium	SERUM OR PLASMA		
	Female	mmol/L	Male	mmol/L
	At Birth:	137-146	At Birth:	137-146

NA24	Sodium /24 h	URINE		
	Female	mmol/d	Male	mmol/d
	At Birth:		At Birth:	
	6 years:	20-69	6 years:	41-115
	10 years:	48-168	10 years:	63-177
	14 years:	40-220	14 years:	40-220

NEUTA	Neutrophils, Absolute	Keyboard DFGUI, DFNGUI		
	Female	K/uL	Male	K/uL
	At Birth:	1.5-10.0	At Birth:	1.5-10.0
	1 month:	1.5-10.0	1 month:	1.5-10.0
	1 year:	1.5-8.5	1 year:	1.5-8.5
	6 years:	1.5-8.0	6 years:	1.5-8.0
	14 years:	1.8-8.0	14 years:	1.8-8.0
	21 years:	1.8-6.8	21 years:	1.8-6.8

Description (continued)

NEUTP	Neutrophils	Keyboard DFGUI, DFNGUI	
	Female	%	Male
	At Birth:		At Birth:
			%

OSM	Osmolality, Serum	ERTOX	
	Female	mOsm/kg	Male
	At Birth:	266-295	At Birth:
	1 month:	278-301	1 month:
			mOsm/kg
			266-295
			278-301

OSMU	Osmolality, Urine		
	Female	mOsm/kg	Male
	At Birth:	300-900	At Birth:
			mOsm/kg
			300-900

PBAR	Phenobarbital	PHENOBARBITAL,PHENOBARB	
	Female	ug/mL	Male
	At Birth:	15.0-40.0	At Birth:
			ug/mL
			15.0-40.0

PHOS	Phosphorus	PO4, INORGANIC PHOS, SERUM OR	
	Female	mg/dL	Male
	At Birth:	4.8-8.2	At Birth:
	2 weeks:	4.8-8.4	2 weeks:
	1 year:	4.3-6.8	1 year:
	5 years:	4.1-5.9	5 years:
	13 years:	3.2-5.5	13 years:
	16 years:	2.9-5.0	16 years:
	18 years:	2.3-4.7	18 years:
			mg/dL
			4.8-8.2
			4.8-8.4
			4.3-6.8
			4.1-5.9
			3.5-6.2
			2.9-5.0
			2.3-4.7

PHOS24	Phosphorus /24 h		
	Female	g/d	Male
	At Birth:		At Birth:
	18 years:	0.4-1.3	18 years:
			g/d
			0.4-1.3

PHUR	pH, Urine		
	Female		Male
	At Birth:	5.0-8.5	At Birth:
			5.0-8.5

PLT	Platelets		
	Female	K/uL	Male
	At Birth:	150-400	At Birth:
	1 month:	150-400	1 month:
			K/uL
			150-400
			150-400

PLTEST	Platelet Estimation	Keyboard DFGUI, DFNGUI	
	Female		Male
	At Birth:	PLTOK	At Birth:
			PLTOK

PR	Protein, Total	TOTAL PROTEIN, SERUM OR PLASMA	
	Female	g/dL	Male
	At Birth:	5.3-8.3	At Birth:
	2 weeks:	4.4-7.1	2 weeks:
	1 year:	6.1-7.5	1 year:
	6 years:	6.4-7.7	6 years:
	9 years:	6.5-8.1	9 years:
	18 years:	6.0-8.4	18 years:
			g/dL
			5.3-8.3
			4.4-7.1
			6.1-7.5
			6.4-7.7
			6.5-8.1
			6.0-8.4

PR24	Protein /24 h		
	Female	mg/d	Male
	18 years:	1-150	18 years:
			mg/d
			1-150

Description (continued)

PROTUR	Protein, Urine	No longer orderable by itself.	
	Female	mg/dL	Male
	At Birth:	NEG	At Birth:
			mg/dL
			NEG

PRU	Protein, Urine	Can be used with Random Urine Specimen	
	Female	mg/dL	Male
	At Birth:	0-12	At Birth:
			mg/dL
			0-12

PSADA	Prostate Specific Antigen	Inactivated	
	Female	ng/mL	Male
	At Birth:	0.0-4.0	At Birth:
			ng/mL
			0.0-4.0

PTNDA	Phenytoin	DILANTIN	
	Female	ug/mL	Male
	At Birth:	10.0-20.0	At Birth:
			ug/mL
			10.0-20.0

PTO	Prothrombin Time	Prottime	
	Female	s	Male
	At Birth:	13.2-16.7	At Birth:
	1 month:	13.2-16.7	1 month:
	6 months:	12.0-15.2	6 months:
			s
			13.2-16.7
			13.2-16.7
			12.0-15.2

PTT	PTT	Partial Thromboplastin Time	
	Female	s	Male
	At Birth:	31-48	At Birth:
	1 month:	31-48	1 month:
	6 months:	24-37	6 months:
			s
			31-48
			31-48
			24-37

RBC	RBC	Red Blood Cell Count	
	Female	M/uL	Male
	At Birth:	3.90-5.50	At Birth:
	1 day:	4.00-6.60	1 day:
	1 week:	3.90-6.30	1 week:
	2 weeks:	3.60-6.20	2 weeks:
	1 month:	3.00-5.40	1 month:
	2 months:	2.70-4.90	2 months:
	3 months:	3.10-4.50	3 months:
	6 months:	3.70-5.30	6 months:
	1 year:	3.70-5.30	1 year:
	2 years:	3.90-5.30	2 years:
	6 years:	4.00-5.20	6 years:
	12 years:	4.10-5.10	12 years:
	18 years:	4.20-5.40	18 years:
			M/uL
			3.90-5.50
			4.00-6.60
			3.90-6.30
			3.60-6.20
			3.00-5.40
			2.70-4.90
			3.10-4.50
			3.70-5.30
			3.70-5.30
			3.90-5.30
			4.00-5.20
			4.50-5.30
			4.50-5.90

RBCMOR	RBC Morphology	Keyboard DFGUI, DFNGUI	
	Female		Male
	At Birth:	SRI	At Birth:
			SRI
			SRI

RBCUR	RBC, Urine		
	Female	/hpf	Male
	At Birth:	0-2	At Birth:
			/hpf
			0-2

RDW	RDW	RBC DISTRIBUTION WIDTH	
	Female	%	Male
	At Birth:	11.3-15.6	At Birth:
			%
			11.3-15.6

Description (continued)

RETABS	Retic Absolute			
	Female	K/uL	Male	K/uL
	At Birth:	27.9-121.6	At Birth:	27.9-121.6
	2 weeks:	27.2-104.4	2 weeks:	27.2-104.4

RETIC	Retic Percent			
	Female	%	Male	%
	At Birth:	2.50-6.50	At Birth:	2.50-6.50
	2 weeks:	0.50-2.10	2 weeks:	0.50-2.10

RETM	Percent Retic		Retired 1 May 2013	
	Female	%	Male	%
	At Birth:	2.5-6.5	At Birth:	2.5-6.5
	2 weeks:	0.5-1.5	2 weeks:	0.5-1.5

RISK	Relative Cardiovascular Risk		Inactive 11/8/17	
	Female		Male	
	At Birth:	1.0-2.5	At Birth:	1.0-2.5

RISKP	10 Year Predicted Risk		Inactive 11/8/17	
	Female	%	Male	%
	At Birth:	3.5-9.0	At Birth:	3.5-9.0

SED15	ESR, Sedimat 15		Inactivated 05.01.12	
	Female	mm/h	Male	mm/h
	At Birth:	0-9	At Birth:	0-9
	7 years:	0-12	7 years:	0-12
	13 years:	0-20	13 years:	0-15
	50 years:	0-30	50 years:	0-20

SEG	Segmented Neutrophils		Keyboard DFGUI, DFNGUI	
	Female	%	Male	%
	At Birth:		At Birth:	

SHCT	Spun Hematocrit			
	Female	%	Male	%
	At Birth:	42-60	At Birth:	42-60
	1 day:	45-67	1 day:	45-67
	1 week:	42-65	1 week:	42-65
	2 weeks:	39-63	2 weeks:	39-63
	1 month:	31-55	1 month:	31-55
	2 months:	28-42	2 months:	28-42
	3 months:	29-41	3 months:	29-41
	6 months:	33-39	6 months:	33-39
	1 year:	33-39	1 year:	33-39
	2 years:	34-40	2 years:	34-40
	6 years:	35-45	6 years:	35-45
	12 years:	36-46	12 years:	37-49
	18 years:	36-46	18 years:	41-53
	49 years:	36-46	49 years:	41-53

SPGRUR	Sp. Gravity, Urine		Specific Gravity, Urine	
	Female		Male	
	At Birth:	1.003-1.030	At Birth:	1.003-1.030

Description (continued)

T3	Total T3	TRIIODOTHYRONINE, NOT UPTAKE	
	Female	ng/dL	Male
	At Birth:	126-231	At Birth:
	1 year:	111-195	1 year:
	12 years:	90-179	12 years:
	16 years:	81-155	16 years:
	18 years:	80-200	18 years:

T3F	Free T3	FREE TRIIODOTHYROINE	
	Female	pg/mL	Male
	4 days:	2.0-5.2	4 days:
	1 month:	1.5-6.4	1 month:
	1 year:	2.8-4.4	1 year:
	2 years:	2.0-6.0	2 years:
	7 years:	2.7-5.2	7 years:
	12 years:	2.3-5.0	12 years:
	15 years:	2.3-3.7	15 years:
	18 years:	2.0-4.4	18 years:

T4	Total T4	Thyroxine	
	Female	ug/dL	Male
	At Birth:	4.5-17.2	At Birth:
	1 day:	10.6-21.4	1 day:
	1 week:	5.5-13.3	1 week:
	1 month:	5.9-13.9	1 month:
	1 year:	5.8-9.9	1 year:
	2 years:	5.7-11.6	2 years:
	9 years:	5.1-8.9	9 years:
	12 years:	4.7-7.9	12 years:
	13 years:	5.1-10.3	13 years:
	14 years:	5.1-12.6	14 years:
	18 years:	4.5-11.7	18 years:

TEST	Testosterone, Total Serum	
	Female	Male
	At Birth:	14 years:
		15 years:
		20 years:
		50 years:

TGAB	Thyroglobulin Antibodies	TGAB
	Female	Male
	At Birth:	At Birth:

THEO	Theophylline	AMINOPHYLLINE
	Female	Male
	At Birth:	At Birth:
	18 years:	18 years:

TOBP	Tobramycin, Peak
	Female
	At Birth:

TOBT	Tobramycin, Trough
	Female
	At Birth:

Description (continued)

TPEL	Total Protein		FOR SERUM PROTEIN	
	Female	g/dL	Male	g/dL
	At Birth:	5.3-8.3	At Birth:	5.3-8.3
	2 weeks:	4.4-7.1	2 weeks:	4.4-7.1
	1 year:	6.1-7.5	1 year:	6.1-7.5
	6 years:	6.4-7.7	6 years:	6.4-7.7
	9 years:	6.5-8.1	9 years:	6.5-8.1
	18 years:	6.0-8.4	18 years:	6.0-8.4

TPO	Thyroid Peroxidase Antibodies		MICROSOMAL ANTI-TPO	
	Female	IU/mL	Male	IU/mL
	At Birth:	0.0-34.0	At Birth:	0.0-34.0

TRIG	Triglycerides			
	Female	mg/dL	Male	mg/dL
	At Birth:	47-181	At Birth:	47-181
	2 weeks:	36-174	2 weeks:	36-174
	1 year:	38-161	1 year:	38-161
	20 years:	36-131	20 years:	44-149
	25 years:	37-144	25 years:	46-149
	30 years:	39-149	30 years:	50-149
	35 years:	40-149	35 years:	54-149
	40 years:	45-149	40 years:	55-149
	45 years:	46-149	45 years:	58-149
	50 years:	52-149	65 years:	55-149
	55 years:	55-149		
	60 years:	56-149		
	65 years:	60-149		

TROPIA	Troponin I		Troponin I, AxSYM ADV and Architect	
	Female	ng/mL	Male	ng/mL
	At Birth:	0.00-0.04	At Birth:	0.00-0.04

TROPII	ISTAT Troponin I		Order ISTAT	
	Female	ng/mL	Male	ng/mL
	At Birth:	0.00-0.08	At Birth:	0.00-0.08

TRPTDA	TroponinIT			
	Female	ng/L	Male	ng/L
	At Birth:		At Birth:	
	21 years:	0.0-13.9	21 years:	0.0-21.9

TSH	Thyroid Stimulating Hormone		Use code TSHR (w/ reflex FT4) or TSHO (no	
	Female	uIU/mL	Male	uIU/mL
	At Birth:	0.70-15.20	At Birth:	0.70-15.20
	1 week:	0.72-11.00	1 week:	0.72-11.00
	1 month:	0.72-11.00	1 month:	0.72-11.00
	3 months:	0.73-8.35	3 months:	0.73-8.35
	1 year:	0.70-5.97	1 year:	0.70-5.97
	6 years:	0.60-4.84	6 years:	0.60-4.84
	10 years:	0.45-4.50	10 years:	0.45-4.50
	18 years:	0.27-4.20	18 years:	0.27-4.20
	21 years:	0.46-4.88	21 years:	0.46-4.88

UN24	Urea Nitrogen /24 h			
	Female	g/d	Male	g/d
	18 years:	12-20	18 years:	12-20

Description (continued)

UR24	Uric Acid /24 h	URIC ACID, URINE, 24-HOUR	
	Female	mg/d	Male
	18 years:	250-750	18 years: 250-750

URIC	Uric Acid	SERUM OR PLASMA	
	Female	mg/dL	Male
	At Birth:	2.8-12.7	At Birth: 2.8-12.7
	2 weeks:	1.6-6.3	2 weeks: 1.6-6.3
	1 year:	1.8-4.9	1 year: 1.8-4.9
	12 years:	2.6-5.9	12 years: 2.6-7.6
	18 years:	2.5-7.5	18 years: 3.5-8.5

VALP	Valproic Acid	DEPAKENE, DEPAKOTE	
	Female	ug/mL	Male
	At Birth:	50.0-125.0	At Birth: 50.0-125.0

VANCP	Vancomycin, Peak	VANCOR	
	Female	ug/mL	Male
	At Birth:	30.0-40.0	At Birth: 30.0-40.0

VANCR	Vancomycin, random level		
	Female	ug/mL	Male
	At Birth:	10.0-20.0	At Birth: 10.0-20.0

VANCT	Vancomycin, Trough	VANCOR	
	Female	ug/mL	Male
	At Birth:	10.0-20.0	At Birth: 10.0-20.0

WAXYC	Waxy Casts	Keyboard UA	
	Female	/lpf	Male
	At Birth:	0	At Birth: 0

WBC	WBC	WBC, WHITE BLOOD COUNT	
	Female	K/uL	Male
	At Birth:	9.0-30.0	At Birth: 9.0-30.0
	1 day:	9.0-34.0	1 day: 9.0-34.0
	1 week:	5.0-21.0	1 week: 5.0-21.0
	2 weeks:	5.0-20.0	2 weeks: 5.0-20.0
	1 month:	5.0-19.5	1 month: 5.0-19.5
	2 months:	5.5-17.0	2 months: 5.5-17.0
	1 year:	6.0-17.0	1 year: 6.0-17.0
	2 years:	6.0-17.0	2 years: 6.0-17.0
	4 years:	5.5-15.5	4 years: 5.5-15.5
	6 years:	5.0-14.5	6 years: 5.0-14.5
	8 years:	4.5-13.5	8 years: 4.5-13.5
	14 years:	4.5-13.0	14 years: 4.5-13.0
	18 years:	4.5-12.5	18 years: 4.5-12.5
	20 years:	4.5-11.5	20 years: 4.5-11.5
	21 years:	3.6-10.6	21 years: 3.6-10.6

WBCC	WBC Casts	Keyboard UA	
	Female	/lpf	Male
	At Birth:	0	At Birth: 0

WBCUR	WBC, Urine		
	Female	/hpf	Male
	At Birth:	0-5	At Birth: 0-5