

Mnemonic	Serv_Res	Sex	Normal		Critical		Age From	Age To	Units
			Low	High	Low	High			
A/G Ratio	(all)	n/a	0.70	3.00	0.00	0.00	0 Minutes	150 Years	
AA Grad	(all)	n/a	0	0	0	0	0 Minutes	150 Years	mmHg
AA Grad Cap	(all)	n/a	0	0	0	0	0 Minutes	150 Years	mmHg
AA Ratio	(all)	n/a	0.0	0.0	0.0	0.0	0 Minutes	150 Years	
AA Ratio Cap	(all)	n/a	0.0	0.0	0.0	0.0	0 Minutes	150 Years	
ALT	(all)	n/a	5	50	0	0	0 Minutes	150 Years	Units/L
AST	(all)	n/a	15	40	0	0	0 Minutes	150 Years	Units/L
Acetaminophen Level	(all)	n/a	10	30	0	30	0 Minutes	150 Years	mcg/mL
Albumin	(all)	n/a	3.2	4.8	0.0	0.0	0 Minutes	150 Years	g/dL
Alcohol	(all)	n/a	0	0	0	350	0 Minutes	150 Years	mg/dL
Alk Phos	(all)	n/a	65	365	0	0	0 Minutes	16 Years	Units/L
Alk Phos	(all)	n/a	35	155	0	0	16 Years	21 Years	Units/L
Alk Phos	(all)	n/a	35	120	0	0	21 Years	150 Years	Units/L
Ammonia	(all)	n/a	10	47	0	0	0 Minutes	150 Years	mcmol/L
Amylase Level	(all)	n/a	45	130	0	0	0 Minutes	150 Years	Units/L
Anion Gap	(all)	n/a	3	15	0	0	0 Minutes	150 Years	
B/C Ratio	(all)	n/a	7	26	0	0	0 Minutes	150 Years	
BE CordArt	(all)	n/a	0.0	0.0	0.0	0.0	0 Minutes	150 Years	mmol/L
BE CordVen	(all)	n/a	0.0	0.0	0.0	0.0	0 Minutes	0 Months	mmol/L
BE Venous	(all)	n/a	-2.0	2.0	0.0	0.0	0 Minutes	150 Years	mmol/L
BF Albumin	(all)	n/a	0.0	0.0	0.0	0.0	0 Minutes	150 Years	g/dL
BF Amylase	(all)	n/a	0	0	0	0	0 Minutes	150 Years	Units/L
BF Chloride	(all)	n/a	0	0	0	0	0 Minutes	150 Years	mmol/L
BF Chol	(all)	n/a	0	0	0	0	0 Minutes	150 Years	mg/dL
BF Creat	(all)	n/a	0.00	0.00	0.00	0.00	0 Minutes	150 Years	mg/dL
BF Glucose	(all)	n/a	0	0	0	0	0 Minutes	150 Years	mg/dL
BF LD	(all)	n/a	0	0	0	0	0 Minutes	150 Years	Units/L
BF Osmolality	(all)	n/a	0	0	0	0	0 Minutes	150 Years	mOsm/L
BF Potassium	(all)	n/a	0.0	0.0	0.0	0.0	0 Minutes	150 Years	mmol/L
BF Protein	(all)	n/a	0.0	0.0	0.0	0.0	0 Minutes	150 Years	g/dL
BF Sodium	(all)	n/a	0	0	0	0	0 Minutes	150 Years	mmol/L
BF Trig	(all)	n/a	0	0	0	0	0 Minutes	150 Years	mg/dL
BF pH	(all)	n/a	0.0	99.9	0.0	0.0	0 Minutes	150 Years	
BNP	(all)	n/a	0	100	0	0	0 Minutes	150 Years	pg/mL
BUN	(all)	n/a	5	25	0	0	0 Minutes	150 Years	mg/dL
Base Excess Art	(all)	n/a	-2.0	2.0	0.0	0.0	0 Minutes	0 Months	mmol/L
Base Excess Art	(all)	n/a	-2.0	3.0	0.0	0.0	0 Months	150 Years	mmol/L
Base Excess Cap	(all)	n/a	-2.0	2.0	0.0	0.0	0 Minutes	0 Months	mmol/L
Base Excess Cap	(all)	n/a	0.0	0.0	0.0	0.0	0 Months	150 Years	mmol/L
Bili Direct	(all)	n/a	0.0	0.3	0.0	0.0	0 Minutes	150 Years	mg/dL
Bili Indirect	(all)	n/a	0.2	0.7	0.0	20.0	0 Minutes	150 Years	mg/dL
Bili Total	(all)	n/a	0.1	6.0	0.0	15.0	0 Minutes	1 Days	mg/dL
Bili Total	(all)	n/a	0.1	12.0	0.0	15.0	1 Days	1 Weeks	mg/dL
Bili Total	(all)	n/a	0.3	1.6	0.0	15.0	1 Weeks	3 Months	mg/dL
Bili Total	(all)	n/a	0.3	1.6	0.0	0.0	3 Months	150 Years	mg/dL
CA 125	(all)	F	0	35	0	0	0 Minutes	150 Years	Units/mL
CA 27.29	(all)	F	0	39	0	0	0 Minutes	150 Years	Units/mL
CEA	(all)	n/a	0.0	2.5	0.0	0.0	0 Minutes	150 Years	ng/mL
CK	(all)	n/a	25	200	0	0	0 Minutes	150 Years	Units/L
CK MB	(all)	n/a	0.6	6.3	0.0	0.0	0 Minutes	150 Years	ng/mL
CKD Screen AfroAm	(all)	n/a	0	0	0	0	0 Minutes	18 Years	mL/min/1.7
CKD Screen AfroAm	(all)	n/a	60	0	0	0	18 Years	150 Years	mL/min/1.7
CKD Screen not AfroA	(all)	n/a	0	0	0	0	0 Minutes	18 Years	mL/min/1.7
CKD Screen not AfroA	(all)	n/a	60	0	0	0	18 Years	150 Years	mL/min/1.7
CKMB Index	(all)	n/a	0.0	2.5	0.0	0.0	0 Minutes	150 Years	
CO2	(all)	n/a	21	31	10	50	0 Minutes	150 Years	mmol/L
CRP	(all)	n/a	0.00	0.75	0.00	0.00	0 Minutes	150 Years	mg/dL
CSF Chloride	(all)	n/a	120	132	0	0	0 Minutes	150 Years	mmol/L
CSF Glucose	(all)	n/a	40	70	0	0	0 Minutes	150 Years	mg/dL
CSF LD	(all)	n/a	0	0	0	0	0 Minutes	150 Years	Units/L
CSF Lactic Acid	(all)	n/a	1.1	2.2	0.0	0.0	0 Minutes	150 Years	mmol/L
CSF Protein	(all)	n/a	15	45	0	0	0 Minutes	150 Years	mg/dL
Calcium	(all)	n/a	8.4	10.5	6.0	13.5	0 Minutes	150 Years	mg/dL
Carbamazepine Level	(all)	n/a	8.0	12.0	0.0	15.0	0 Minutes	150 Years	mcg/mL
Carboxyhgb	(all)	n/a	0.0	0.0	0.0	0.0	0 Minutes	0 Months	%
Carboxyhgb	(all)	n/a	0.5	5.0	0.0	10.0	0 Months	150 Years	%
Chloride	(all)	n/a	95	110	0	0	0 Minutes	150 Years	mmol/L
Chol/HDL	(all)	n/a	0.0	4.0	0.0	0.0	0 Minutes	150 Years	
Cholesterol	(all)	n/a	0	200	0	0	0 Minutes	150 Years	mg/dL
Cortisol	(all)	n/a	4.3	22.4	0.0	0.0	0 Minutes	150 Years	mcg/dL
Cr Clearance	(all)	F	75	115	0	0	0 Minutes	150 Years	mL/min
Cr Clearance	(all)	M	85	125	0	0	0 Minutes	150 Years	mL/min
Creatinine	(all)	n/a	0.50	1.50	0.00	0.00	0 Minutes	150 Years	mg/dL
Digoxin Level	(all)	n/a	1.0	2.0	0.0	2.2	0 Minutes	150 Years	ng/mL
Est MBG	(all)	n/a	0	0	0	0	0 Minutes	150 Years	mg/dL
Estradiol Level	(all)	F	0	0	0	0	0 Minutes	150 Years	pg/mL
Estradiol Level	(all)	M	0	54	0	0	0 Minutes	150 Years	pg/mL
FSH	(all)	F	0.0	0.0	0.0	0.0	0 Minutes	150 Years	mIUnits/mL

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			Low	High	Low	High					
FSH	(all)	M	0.0	0.0	0.0	0.0	0	Minutes	13	Years	mIUnits/mL
FSH	(all)	M	0.9	15.0	0.0	0.0	13	Years	70	Years	mIUnits/mL
FSH	(all)	M	2.8	55.5	0.0	0.0	70	Years	150	Years	mIUnits/mL
FTI	(all)	n/a	5.0	12.0	0.0	0.0	0	Minutes	150	Years	
Ferritin	(all)	F	10.0	291.0	0.0	0.0	0	Minutes	150	Years	ng/mL
Ferritin	(all)	M	22.0	322.0	0.0	0.0	0	Minutes	150	Years	ng/mL
FiO2 Art	(all)	n/a	0.00	0.00	0.00	0.00	0	Minutes	150	Years	
FiO2 Cap	(all)	n/a	0.00	0.00	0.00	0.00	0	Minutes	150	Years	
Folate	(all)	n/a	2.6	20.0	0.0	0.0	0	Minutes	150	Years	ng/mL
GGT	(all)	n/a	5	50	0	0	0	Minutes	150	Years	Units/L
Gent Peak	(all)	n/a	5.0	20.0	0.0	25.0	0	Minutes	150	Years	mcg/mL
Gent Random	(all)	n/a	0.0	0.0	0.0	25.0	0	Minutes	150	Years	mcg/mL
Gent Trough	(all)	n/a	0.0	2.0	0.0	2.0	0	Minutes	150	Years	mcg/mL
Gluc 0 Hr	(all)	n/a	70	99	40	500	0	Minutes	150	Years	mg/dL
Gluc 0.5 Hr	(all)	n/a	70	0	40	500	0	Minutes	150	Years	mg/dL
Gluc 1 Hr	(all)	n/a	70	0	40	500	0	Minutes	150	Years	mg/dL
Gluc 1.5 Hr	(all)	n/a	70	0	40	500	0	Minutes	150	Years	mg/dL
Gluc 2 Hr	(all)	n/a	70	0	40	500	0	Minutes	150	Years	mg/dL
Gluc 2HR PP	(all)	n/a	70	139	40	500	0	Minutes	150	Years	mg/dL
Gluc 3 Hr	(all)	n/a	70	0	40	500	0	Minutes	150	Years	mg/dL
Gluc 4 Hr	(all)	n/a	70	0	40	500	0	Minutes	150	Years	mg/dL
Gluc 5 Hr	(all)	n/a	70	0	40	500	0	Minutes	150	Years	mg/dL
Gluc 6 Hr	(all)	n/a	70	0	40	500	0	Minutes	150	Years	mg/dL
Gluc ABG	(all)	n/a	70	99	40	500	0	Minutes	150	Years	mg/dL
Gluc PG 50	(all)	n/a	70	140	40	500	0	Minutes	150	Years	mg/dL
Glucose Level	(all)	n/a	70	99	30	300	0	Minutes	1	Days	mg/dL
Glucose Level	(all)	n/a	70	99	40	500	1	Days	150	Years	mg/dL
HCG Quant	(all)	n/a	0	2	0	0	0	Minutes	150	Years	mIUnits/mL
HCO3 Art	(all)	n/a	22	26	12	40	0	Minutes	0	Months	mmol/L
HCO3 Art	(all)	n/a	21	31	10	50	0	Months	150	Years	mmol/L
HCO3 Cap	(all)	n/a	22	26	12	40	0	Minutes	0	Months	mmol/L
HCO3 Cap	(all)	n/a	0	0	0	0	0	Months	150	Years	mmol/L
HCO3 CordArt	(all)	n/a	0	0	0	0	0	Minutes	150	Years	mmol/L
HCO3 CordArt	(all)	n/a	0	0	0	0	0	Months	150	Years	mmol/L
HCO3 CordVen	(all)	n/a	0	0	0	0	0	Minutes	0	Months	mmol/L
HCO3 CordVen	(all)	n/a	0	0	0	0	0	Months	150	Years	mmol/L
HCO3 Venous	(all)	n/a	21	29	0	0	0	Minutes	150	Years	mmHg
HDL	(all)	n/a	40	0	0	0	0	Minutes	150	Years	mg/dL
HIV 1 & 2 Rapid	(all)	n/a	0	0	0	0	0	Minutes	150	Years	
Hep A IgM	(all)	n/a	0.000	0.000	0.000	0.000	0	Minutes	150	Years	
Hep B Core IgM	(all)	n/a	0.000	0.000	0.000	0.000	0	Minutes	150	Years	
Hep Bs Ab Qnt	(all)	n/a	0.0	10.0	0.0	0.0	0	Minutes	150	Years	mIUnits/mL
Hgb A1c	(all)	n/a	0.0	6.0	0.0	0.0	0	Minutes	150	Years	%HGB
Hgb ABG	(all)	n/a	0.0	0.0	0.0	0.0	0	Minutes	0	Months	g/dL
Hgb ABG	(all)	n/a	12.0	17.6	5.0	23.0	0	Months	150	Years	g/dL
Homocysteine	(all)	n/a	3.7	13.9	0.0	0.0	0	Minutes	150	Years	mcmol/L
IgA	(all)	n/a	5	64	0	0	0	Minutes	3	Months	mg/dL
IgA	(all)	n/a	10	87	0	0	3	Months	7	Months	mg/dL
IgA	(all)	n/a	17	94	0	0	7	Months	13	Months	mg/dL
IgA	(all)	n/a	22	178	0	0	13	Months	22	Months	mg/dL
IgA	(all)	n/a	24	192	0	0	22	Months	3	Years	mg/dL
IgA	(all)	n/a	26	232	0	0	3	Years	6	Years	mg/dL
IgA	(all)	n/a	33	258	0	0	6	Years	9	Years	mg/dL
IgA	(all)	n/a	45	285	0	0	9	Years	12	Years	mg/dL
IgA	(all)	n/a	47	317	0	0	12	Years	15	Years	mg/dL
IgA	(all)	n/a	55	377	0	0	15	Years	17	Years	mg/dL
IgA	(all)	n/a	60	406	0	0	17	Years	150	Years	mg/dL
IgG	(all)	n/a	141	190	0	0	0	Months	3	Months	mg/dL
IgG	(all)	n/a	250	1190	0	0	3	Months	7	Months	mg/dL
IgG	(all)	n/a	320	1250	0	0	7	Months	10	Months	mg/dL
IgG	(all)	n/a	400	1250	0	0	10	Months	3	Years	mg/dL
IgG	(all)	n/a	560	1307	0	0	3	Years	6	Years	mg/g
IgG	(all)	n/a	598	1379	0	0	6	Years	9	Years	mg/dL
IgG	(all)	n/a	638	1453	0	0	9	Years	12	Years	mg/dL
IgG	(all)	n/a	680	1531	0	0	12	Years	15	Years	mg/dL
IgG	(all)	n/a	724	1611	0	0	15	Years	17	Years	mg/dL
IgG	(all)	n/a	700	1500	0	0	17	Years	150	Years	mg/dL
IgM	(all)	n/a	14	142	0	0	0	Minutes	3	Months	mg/dL
IgM	(all)	n/a	24	167	0	0	3	Months	7	Months	mg/dL
IgM	(all)	n/a	35	200	0	0	7	Months	22	Months	mg/dL
IgM	(all)	n/a	41	200	0	0	22	Months	3	Years	mg/dL
IgM	(all)	n/a	47	200	0	0	3	Years	17	Years	mg/dL
IgM	(all)	n/a	60	300	0	0	17	Years	150	Years	mg/dL
Internal QC	(all)	n/a	0	0	0	0	0	Minutes	150	Years	
Ionized Calcium	(all)	n/a	1.00	1.30	0.90	1.40	0	Minutes	150	Years	mmol/L
Iron	(all)	n/a	35	150	0	0	0	Minutes	150	Years	mcg/dL
Iron Saturation	(all)	n/a	20	50	0	0	0	Minutes	150	Years	%
LD	(all)	n/a	80	220	0	0	0	Minutes	150	Years	Units/L

Mnemonic	Serv_Res	Sex	Normal		Critical		Age From	Age To	Units
			Low	High	Low	High			
LDL Chol	(all)	n/a	0	100	0	0	0 Minutes	150 Years	mg/dL
LDL Measured	(all)	n/a	0	100	0	0	0 Minutes	150 Years	mg/dL
LH	(all)	F	0.0	0.0	0.0	0.0	0 Minutes	150 Years	mIUnits/mL
LH	(all)	M	0.0	0.0	0.0	0.0	0 Minutes	20 Years	mIUnits/mL
LH	(all)	M	1.5	9.3	0.0	0.0	20 Years	70 Years	mIUnits/mL
LH	(all)	M	3.1	34.6	0.0	0.0	70 Years	150 Years	mIUnits/mL
Lactic Acid	PMC ABL 825	n/a	0.5	2.2	0.0	0.0	0 Minutes	150 Years	mmol/L
Lactic Acid	PMC LX 1	n/a	0.5	2.2	0.0	0.0	0 Minutes	150 Years	mmol/L
Lactic Acid	PMC LX 2	n/a	0.5	2.2	0.0	0.0	0 Minutes	150 Years	mmol/L
Lactic Acid	POM ABL 825	n/a	0.5	2.2	0.0	0.0	0 Minutes	150 Years	mmol/L
Lipase Level	(all)	n/a	22	51	0	0	0 Minutes	150 Years	Units/L
Lithium Level	(all)	n/a	0.5	1.5	0.0	1.5	0 Minutes	150 Years	mmol/L
Magnesium Level	(all)	n/a	1.8	2.4	1.0	6.9	0 Minutes	150 Years	mg/dL
Methgb	(all)	n/a	0.0	0.0	0.0	0.0	0 Minutes	0 Months	%
Methgb	(all)	n/a	0.0	3.0	0.0	4.9	0 Months	150 Years	%
N CPAP	(all)	n/a	0	0	0	0	0 Minutes	150 Years	cmH2O
N CPAP Cap	(all)	n/a	0	0	0	0	0 Minutes	150 Years	cmH2O
NAPA	(all)	n/a	4.0	10.0	0.0	10.0	0 Minutes	150 Years	mcg/mL
O2 Flow	(all)	n/a	0.0	0.0	0.0	0.0	0 Minutes	150 Years	L/min
O2 Flow Cap	(all)	n/a	0.0	0.0	0.0	0.0	0 Minutes	150 Years	L/min
O2 Sat	(all)	n/a	95.0	99.0	86.0	0.0	0 Minutes	150 Years	%
O2 Sat Cap	(all)	n/a	85.0	99.0	80.0	0.0	0 Minutes	0 Months	%
O2 Sat Cap	(all)	n/a	0.0	0.0	0.0	0.0	0 Months	150 Years	%
O2 Sat CordArt	(all)	n/a	0.0	0.0	0.0	0.0	0 Minutes	150 Years	%
O2 Sat CordVen	(all)	n/a	0.0	0.0	0.0	0.0	0 Minutes	150 Years	%
O2 Sat Venous	(all)	n/a	60.0	85.0	0.0	0.0	0 Minutes	150 Years	%
Osmo Calc	(all)	n/a	270	300	0	0	0 Minutes	150 Years	mOsm/L
Osmolality	(all)	n/a	270	300	0	0	0 Minutes	150 Years	mOsm/L
Oxy Hgb	(all)	n/a	94.0	98.0	0.0	0.0	0 Minutes	150 Years	%
POCT Glucose Level	(all)	n/a	70	99	40	400	0 Days	150 Years	mg/dL
POCT Glucose Value	(all)	n/a	70	99	0	0	0 Minutes	150 Years	mg/dL
POCT/ Lab Glu Cor	(all)	n/a	0	0	0	0	0 Minutes	150 Years	%
PSA	(all)	F	0.0	0.0	0.0	0.0	0 Minutes	150 Years	ng/mL
PSA	(all)	M	0.0	4.0	0.0	0.0	0 Minutes	150 Years	ng/mL
PSA Screen	(all)	F	0.0	0.0	0.0	0.0	0 Minutes	150 Years	ng/mL
PSA Screen	(all)	M	0.0	4.0	0.0	0.0	0 Minutes	150 Years	ng/mL
PTH Intact	(all)	n/a	14.0	72.0	0.0	0.0	0 Minutes	150 Years	pg/mL
Phenobarbital Level	(all)	n/a	15.0	40.0	0.0	50.0	0 Minutes	150 Years	mcg/mL
Phenytoin Level	(all)	n/a	10.0	20.0	0.0	25.0	0 Minutes	150 Years	mcg/mL
Phosphorus	(all)	n/a	2.3	4.9	1.0	12.5	0 Minutes	150 Years	mg/dL
Potassium	(all)	n/a	3.3	5.3	2.8	6.2	0 Minutes	150 Years	mmol/L
Potassium ABG	(all)	n/a	3.3	5.3	2.8	6.4	0 Minutes	150 Years	mmol/L
PreAlbumin	(all)	n/a	18	45	0	0	0 Minutes	150 Years	mg/dL
Proc + NAPA	(all)	n/a	5.0	30.0	0.0	30.0	0 Minutes	150 Years	mcg/mL
Procainamide Level	(all)	n/a	4.0	10.0	0.0	12.0	0 Minutes	150 Years	mcg/mL
Progesterone Level	(all)	F	0.0	0.0	0.0	0.0	0 Minutes	150 Years	ng/mL
Progesterone Level	(all)	M	0.3	1.2	0.0	0.0	0 Minutes	150 Years	ng/mL
Prolactin	(all)	F	0.0	0.0	0.0	0.0	0 Minutes	150 Years	ng/mL
Prolactin	(all)	M	2.1	17.7	0.0	0.0	0 Minutes	150 Years	ng/mL
Rheum Factor	(all)	n/a	0	20	0	0	0 Minutes	150 Years	IUnits/mL
Salicylate	(all)	n/a	0	29	0	30	0 Minutes	150 Years	mg/dL
Sodium	(all)	n/a	135	145	120	160	0 Minutes	150 Years	mmol/L
Sodium ABG	(all)	n/a	135	145	120	160	0 Minutes	150 Years	mmol/L
Sweat Test	(all)	n/a	0	49	0	0	0 Minutes	150 Years	mmol/L
T3 Uptake Ratio	(all)	n/a	0.81	1.14	0.00	0.00	0 Minutes	150 Years	%
T4	(all)	n/a	3.3	12.5	0.0	0.0	0 Minutes	150 Years	mcg/mL
T4 Free	(all)	n/a	0.9	1.8	0.0	0.0	0 Minutes	150 Years	ng/dL
TIBC Calculation	(all)	n/a	245	400	0	0	0 Minutes	150 Years	mcg/dL
TSH	(all)	n/a	0.35	5.50	0.00	0.00	0 Minutes	150 Years	mcIUnits/m
TU Percent	(all)	n/a	23.0	36.0	0.0	0.0	0 Minutes	150 Years	%
TV Amylase	(all)	n/a	0	0	0	0	0 Minutes	150 Years	mL/2HR
TV Calcium	(all)	n/a	0	0	0	0	0 Minutes	150 Years	mL/Day
TV Chloride	(all)	n/a	0	0	0	0	0 Minutes	150 Years	mL/Day
TV Creat Cl	(all)	n/a	0	0	0	0	0 Minutes	150 Years	mL/Day
TV Creatinine	(all)	n/a	0	0	0	0	0 Minutes	150 Years	mL/Day
TV Microalb	(all)	n/a	0	0	0	0	0 Minutes	150 Years	mL/Day
TV Phosphorus	(all)	n/a	0	0	0	0	0 Minutes	150 Years	mL/Day
TV Potassium	(all)	n/a	0	0	0	0	0 Minutes	150 Years	mL/Day
TV Protein	(all)	n/a	0	0	0	0	0 Minutes	150 Years	mL/Day
TV Sodium	(all)	n/a	0	0	0	0	0 Minutes	150 Years	mL/Day
TV Uric Acid	(all)	n/a	0	0	0	0	0 Minutes	150 Years	mL/Day
Temp Art	(all)	n/a	36.0	38.0	0.0	0.0	0 Minutes	150 Years	DegC
Temp Cap	(all)	n/a	36.0	38.0	0.0	0.0	0 Minutes	150 Years	DegC
Temp Ven	(all)	n/a	36.0	38.0	0.0	0.0	0 Minutes	150 Years	DegC
Testosterone Level	(all)	F	14	76	0	0	0 Minutes	150 Years	ng/dL
Testosterone Level	(all)	M	241	827	0	0	0 Minutes	150 Years	ng/dL
Theophylline Level	(all)	n/a	5.0	15.0	0.0	20.0	0 Minutes	150 Years	mcg/mL
Tobra Peak	(all)	n/a	5.0	20.0	0.0	25.0	0 Minutes	150 Years	mcg/mL

Mnemonic	Serv_Res	Sex	Normal		Critical		Age From		Age To		Units
			Low	High	Low	High					
Tobra Random	(all)	n/a	0.0	0.0	0.0	25.0	0	Minutes	150	Years	mcg/mL
Tobra Trough	(all)	n/a	0.0	2.0	0.0	2.0	0	Minutes	150	Years	mcg/mL
Total Protein	(all)	n/a	6.0	8.0	0.0	0.0	0	Minutes	150	Years	g/dL
Transferrn	(all)	F	192	382	0	0	0	Minutes	150	Years	mg/dL
Transferrn	(all)	M	180	329	0	0	0	Minutes	150	Years	mg/dL
Triglyceride	(all)	n/a	0	150	0	0	0	Minutes	150	Years	mg/dL
Troponin	(all)	n/a	0.0	0.5	0.0	0.0	0	Minutes	150	Years	ng/mL
U Alcohol	(all)	n/a	0	10	0	0	0	Minutes	150	Years	mg/dL
U Benzo	(all)	n/a	0	0	0	0	0	Minutes	150	Years	mg/dL
U Calcium	(all)	n/a	0.0	0.0	0.0	0.0	0	Minutes	150	Years	mg/dL
U Chloride	(all)	n/a	0	0	0	0	0	Minutes	150	Years	mmol/L
U Creatinine	(all)	n/a	0.0	0.0	0.0	0.0	0	Minutes	150	Years	mg/dL
U Microalbumin	(all)	n/a	0.0	0.0	0.0	0.0	0	Minutes	150	Years	mg/dL
U Osmolality	(all)	n/a	50	1400	0	0	0	Minutes	150	Years	mOsm/L
U Phosphorus	(all)	n/a	0.0	0.0	0.0	0.0	0	Minutes	150	Years	mg/dL
U Potassium	(all)	n/a	0.0	0.0	0.0	0.0	0	Minutes	150	Years	mmol/L
U Protein Quant	(all)	n/a	0	0	0	0	0	Minutes	150	Years	mg/dL
U Sodium	(all)	n/a	0	0	0	0	0	Minutes	150	Years	mmol/L
U Uric Acid	(all)	n/a	0.0	0.0	0.0	0.0	0	Minutes	150	Years	mg/dL
U24 Calcium	(all)	n/a	100	300	0	0	0	Minutes	150	Years	mg/Day
U24 Chloride	(all)	n/a	110	250	0	0	0	Minutes	150	Years	mmol/Day
U24 Creat	(all)	n/a	1.0	2.0	0.0	0.0	0	Minutes	150	Years	g/Day
U24 Creatinine	(all)	n/a	0.8	2.0	0.0	0.0	0	Minutes	150	Years	g/Day
U24 Microalb	(all)	n/a	2	30	0	0	0	Minutes	150	Years	mcg/Day
U24 Phosphorus	(all)	n/a	0.4	1.3	0.0	0.0	0	Minutes	150	Years	g/Day
U24 Potassium	(all)	n/a	26	123	0	0	0	Minutes	150	Years	mmol/Day
U24 Protein	(all)	n/a	0	150	0	0	0	Minutes	150	Years	mg/Day
U24 Sodium	(all)	n/a	27	287	0	0	0	Minutes	150	Years	mmol/Day
U24 Uric Acid	(all)	n/a	250	750	0	0	0	Minutes	150	Years	mg/Day
U2hr Amylase	(all)	n/a	1	17	0	0	0	Minutes	150	Years	Units/hr
UMicroalb/Creat	(all)	n/a	0.0	30.0	0.0	0.0	0	Minutes	150	Years	mcg/mg
Ur Amylase	(all)	n/a	0	0	0	0	0	Minutes	150	Years	Units/L
Ur BSA	(all)	n/a	0.0	0.0	0.0	0.0	0	Minutes	150	Years	m2
Ur Calcium	(all)	n/a	0.0	0.0	0.0	0.0	0	Minutes	150	Years	mg/dL
Ur Chloride	(all)	n/a	0	0	0	0	0	Minutes	150	Years	mmol/L
Ur Creat	(all)	n/a	0.0	0.0	0.0	0.0	0	Minutes	150	Years	mg/dL
Ur Height	(all)	n/a	0	0	0	0	0	Minutes	150	Years	inch
Ur Microalb	(all)	n/a	0	20	0	0	0	Minutes	150	Years	mcg/min
Ur Phosphorus	(all)	n/a	0.0	0.0	0.0	0.0	0	Minutes	150	Years	mg/dL
Ur Potassium	(all)	n/a	0.0	0.0	0.0	0.0	0	Minutes	150	Years	mmol/L
Ur Protein	(all)	n/a	0	0	0	0	0	Minutes	150	Years	mg/dL
Ur Sodium	(all)	n/a	0	0	0	0	0	Minutes	150	Years	mmol/L
Ur Uric Acid	(all)	n/a	0.0	0.0	0.0	0.0	0	Minutes	150	Years	mg/dL
Ur Weight	(all)	n/a	0	0	0	0	0	Minutes	150	Years	lb
Uric Acid	(all)	n/a	1.2	7.5	0.0	0.0	0	Minutes	150	Years	mg/dL
VT CPAP	(all)	n/a	0	0	0	0	0	Minutes	150	Years	cmH20
VT CPAP Cap	(all)	n/a	0	0	0	0	0	Minutes	150	Years	cmH20
VT PCV	(all)	n/a	0	0	0	0	0	Minutes	150	Years	cmH20
VT PCV Cap	(all)	n/a	0	0	0	0	0	Minutes	150	Years	cmH20
VT PEEP	(all)	n/a	0.0	0.0	0.0	0.0	0	Minutes	150	Years	cmH20
VT PS	(all)	n/a	0	0	0	0	0	Minutes	150	Years	cmH20
VT PS Cap	(all)	n/a	0	0	0	0	0	Minutes	150	Years	cmH20
VT Peep Cap	(all)	n/a	0.0	0.0	0.0	0.0	0	Minutes	150	Years	cmH20
VT Rate	(all)	n/a	0	0	0	0	0	Minutes	150	Years	/min
VT Rate Cap	(all)	n/a	0	0	0	0	0	Minutes	150	Years	/min
VT Vol	(all)	n/a	0	0	0	0	0	Minutes	150	Years	cm3
VT Vol Cap	(all)	n/a	0	0	0	0	0	Minutes	150	Years	cm3
Valproic Acid Level	(all)	n/a	50	150	0	200	0	Minutes	150	Years	mcg/mL
Vanco Peak	(all)	n/a	18.0	30.0	0.0	50.0	0	Minutes	150	Years	mcg/mL
Vanco Random	(all)	n/a	0.0	0.0	0.0	50.0	0	Minutes	150	Years	mcg/mL
Vanco Trough	(all)	n/a	10.0	20.0	0.0	25.0	0	Minutes	150	Years	mcg/mL
Vitamin B12	(all)	n/a	211	911	0	0	0	Minutes	150	Years	pg/dL
pCO2 Art	(all)	n/a	35	45	21	59	0	Minutes	0	Months	mmHg
pCO2 Art	(all)	n/a	35	45	0	60	0	Months	150	Years	mmHg
pCO2 Cap	(all)	n/a	41	51	0	64	0	Minutes	0	Months	mmHg
pCO2 Cap	(all)	n/a	0	0	0	0	0	Months	150	Years	mmHg
pCO2 CordArt	(all)	n/a	45	65	0	74	0	Minutes	0	Months	mmHg
pCO2 CordArt	(all)	n/a	0	0	0	0	0	Months	150	Years	mmHg
pCO2 CordVen	(all)	n/a	35	50	0	75	0	Minutes	0	Months	mmHg
pCO2 CordVen	(all)	n/a	0	0	0	0	0	Months	150	Years	mmHg
pCO2 Venous	(all)	n/a	41	51	25	60	0	Minutes	150	Years	mmHg
pH Art	(all)	n/a	7.35	7.45	7.26	7.59	0	Minutes	0	Months	
pH Art	(all)	n/a	7.35	7.45	7.20	7.59	0	Months	150	Years	
pH Cap	(all)	n/a	7.31	7.41	7.21	7.49	0	Minutes	0	Months	
pH Cap	(all)	n/a	0.00	0.00	0.00	0.00	0	Months	150	Years	
pH CordArt	(all)	n/a	7.16	7.25	7.16	7.49	0	Minutes	0	Months	
pH CordArt	(all)	n/a	0.00	0.00	0.00	0.00	1	Weeks	150	Years	
pH CordVen	(all)	n/a	7.16	7.36	7.15	7.50	0	Minutes	0	Months	

Mnemonic	Serv_Res	Sex	Normal		Critical		Age From		Age To		Units
			Low	High	Low	High					
pH CordVen	(all)	n/a	0.00	0.00	0.00	0.00	0	Months	150	Years	
pH Ven	(all)	n/a	7.38	7.46	7.20	7.55	0	Minutes	150	Years	
pH Venous	(all)	n/a	7.31	7.41	7.21	7.60	0	Minutes	150	Years	
pO2 Art	(all)	n/a	60	100	46	199	0	Minutes	0	Months	mmHg
pO2 Art	(all)	n/a	74	108	50	0	0	Months	150	Years	mmHg
pO2 Cap	(all)	n/a	35	45	35	0	0	Minutes	0	Months	mmHg
pO2 Cap	(all)	n/a	0	0	0	0	0	Months	150	Years	mmHg
pO2 CordArt	(all)	n/a	11	23	0	0	0	Minutes	0	Months	mmHg
pO2 CordArt	(all)	n/a	0	0	0	0	0	Months	150	Years	mmHg
pO2 CordVen	(all)	n/a	24	72	0	0	0	Minutes	0	Months	mmHg
pO2 CordVen	(all)	n/a	0	0	0	0	0	Months	150	Years	mmHg
pO2 Venous	(all)	n/a	35	40	0	0	0	Minutes	150	Years	mmHg
----- Coagulation -----											
APTT	PMC Coag Man	n/a	24.3	35.5	0.0	150.0	0	Minutes	150	Years	sec
APTT	POM Coag Man	n/a	24.0	36.0	0.0	150.0	0	Minutes	150	Years	sec
D-Dimer	(all)	n/a	0	278	0	0	0	Minutes	150	Years	ng/mL
FDP	(all)	n/a	0	0	0	0	0	Minutes	150	Years	mcg/mL
Fibrinogen	(all)	n/a	195	470	0	0	0	Minutes	150	Years	mg/dL
INR	PMC Advance	n/a	0.0	0.0	0.0	4.0	0	Minutes	150	Years	
INR	PMC Futura 1	n/a	0.0	0.0	0.0	4.0	0	Minutes	150	Years	
INR	POM ACL 3000	n/a	0.0	0.0	0.0	4.0	0	Minutes	150	Years	
INR	POM Advance	n/a	0.0	0.0	0.0	4.0	0	Minutes	150	Years	
On Coumadin:Y/N	(all)	n/a	0	0	0	0	0	Minutes	150	Years	
P2Y12 %	(all)	n/a	0	19	0	0	0	Minutes	150	Years	%
PF ASPIRIN	(all)	n/a	0	0	0	0	0	Minutes	150	Years	ARU
PF BASE	(all)	n/a	194	418	0	0	0	Minutes	150	Years	BASE PRU
PF P2Y12	(all)	n/a	194	418	0	0	0	Minutes	150	Years	PRU
PFA ADP	(all)	n/a	53	113	0	0	0	Minutes	150	Years	sec
PFA EPI	(all)	n/a	65	186	0	0	0	Minutes	150	Years	sec
PT	PMC Advance	n/a	9.9	12.9	0.0	35.0	0	Minutes	150	Years	sec
PT	PMC Futura 1	n/a	9.9	12.9	0.0	35.0	0	Minutes	150	Years	sec
PT	POM ACL 3000	n/a	10.2	13.0	0.0	35.0	0	Minutes	150	Years	sec
PT	POM Advance	n/a	10.2	13.0	0.0	35.0	0	Minutes	150	Years	sec
PT 1:1 Interp	(all)	n/a	0.0	0.0	0.0	0.0	0	Minutes	150	Years	
PT 1:1 Interp	PMC Coag Man	n/a	0.0	0.0	0.0	0.0	0	Minutes	150	Years	
PT 1:1 Interp	POM Coag Man	n/a	0.0	0.0	0.0	0.0	0	Minutes	150	Years	
PT 1:1 Mix	PMC Coag Man	n/a	9.9	12.9	0.0	35.0	0	Minutes	150	Years	sec
PT 1:1 Mix	POM Coag Man	n/a	10.2	13.0	0.0	35.0	0	Minutes	150	Years	sec
PTT	PMC Advance	n/a	24.3	35.5	0.0	150.0	0	Minutes	150	Years	sec
PTT	PMC Futura 1	n/a	24.3	35.5	0.0	150.0	0	Minutes	150	Years	sec
PTT	POM ACL 3000	n/a	24.0	36.0	0.0	150.0	0	Minutes	150	Years	sec
PTT	POM Advance	n/a	24.0	36.0	0.0	150.0	0	Minutes	150	Years	sec
PTT 1:1 Interp	PMC Coag Man	n/a	0	0	0	0	0	Minutes	150	Years	
PTT 1:1 Interp	POM Coag Man	n/a	0	0	0	0	0	Minutes	150	Years	
PTT 1:1 Mix	PMC Coag Man	n/a	24.3	35.5	0.0	150.0	0	Minutes	150	Years	sec
PTT 1:1 Mix	POM Coag Man	n/a	24.0	36.0	0.0	150.0	0	Minutes	150	Years	sec
PTT 1:1 Mix 1Hr	PMC Coag Man	n/a	24.3	35.5	0.0	150.0	0	Minutes	150	Years	sec
PTT 1:1 Mix 1Hr	POM Coag Man	n/a	24.0	36.0	0.0	150.0	0	Minutes	150	Years	sec
Prottime	PMC Coag Man	n/a	9.9	12.9	0.0	35.0	0	Minutes	150	Years	sec
Prottime	POM Coag Man	n/a	10.2	13.0	0.0	35.0	0	Minutes	150	Years	sec
----- Hematology -----											
% AbnormalSperm	(all)	F	0	0	0	0	0	Minutes	150	Years	%
% AbnormalSperm	(all)	M	0	30	0	0	0	Minutes	150	Years	%
% ImmatureSperm	(all)	F	0	0	0	0	0	Minutes	150	Years	%
% ImmatureSperm	(all)	M	0	4	0	0	0	Minutes	150	Years	%
% Malaria	(all)	n/a	0.0	0.0	0.0	0.0	0	Minutes	150	Years	%
% Motile Sperm	(all)	F	0	0	0	0	0	Minutes	150	Years	%
% Motile Sperm	(all)	M	60	100	0	0	0	Minutes	150	Years	%
(WBCP)	(all)	n/a	9.0	29.0	1.0	0.0	0	Minutes	6	Days	X 10^3/mm3
(WBCP)	(all)	n/a	5.0	21.0	1.0	0.0	6	Days	30	Days	X 10^3/mm3
(WBCP)	(all)	n/a	6.0	14.0	1.0	0.0	30	Days	23	Months	X 10^3/mm3
(WBCP)	(all)	n/a	4.0	12.0	1.0	0.0	23	Months	10	Years	X 10^3/mm3
(WBCP)	(all)	n/a	4.0	10.5	1.0	0.0	10	Years	150	Years	X 10^3/mm3
ATL	(all)	n/a	5	20	0	0	0	Minutes	6	Days	%
ATL	(all)	n/a	0	10	0	0	6	Days	150	Years	%
Anisocytosis	(all)	n/a	0.00	0.00	0.00	0.00	0	Minutes	150	Years	%
BF Basophil	(all)	n/a	0	0	0	0	0	Minutes	150	Years	%
BF Eosinophil	(all)	n/a	0	0	0	0	0	Minutes	150	Years	%
BF Histiocyte	(all)	n/a	0	0	0	0	0	Minutes	150	Years	%
BF Lymphocyte	(all)	n/a	0	0	0	0	0	Minutes	150	Years	%
BF Macrophage	(all)	n/a	0	0	0	0	0	Minutes	150	Years	%
BF Malignant	(all)	n/a	0	0	0	0	0	Minutes	150	Years	%
BF Mast	(all)	n/a	0	0	0	0	0	Minutes	150	Years	%
BF Meso	(all)	n/a	0	0	0	0	0	Minutes	150	Years	%
BF Monocyte	(all)	n/a	0	0	0	0	0	Minutes	150	Years	%
BF Mononuclear	(all)	n/a	0	0	0	0	0	Minutes	150	Years	%

Mnemonic	Serv_Res	Sex	Normal		Critical		Age From	Age To	Units
			Low	High	Low	High			
BF NRBC	(all)	n/a	0	0	0	0	0 Minutes	150 Years	%
BF RBC	(all)	n/a	0	0	0	0	0 Minutes	150 Years	/mm3
BF Segs	(all)	n/a	0	0	0	0	0 Minutes	150 Years	%
BF Spec Grav	(all)	n/a	1.000	1.030	0.000	0.000	0 Minutes	150 Years	
BF Tot Vol	(all)	n/a	0.0	0.0	0.0	0.0	0 Minutes	150 Years	mL
BF WBC	(all)	n/a	0	0	0	0	0 Minutes	150 Years	/mm3
Band	(all)	n/a	0	15	0	0	0 Minutes	6 Days	%
Band	(all)	n/a	0	10	0	0	6 Days	150 Years	%
Basophil	(all)	n/a	0	2	0	0	0 Minutes	16 Years	%
Basophil	(all)	n/a	0	1	0	0	16 Years	150 Years	%
Basophil	PMC Hemo Man	n/a	0	2	0	0	0 Minutes	150 Years	%
Basophil	POM Hemo Man	n/a	0	2	0	0	0 Minutes	150 Years	%
Basophil Abs	(all)	n/a	0.0	0.2	0.0	0.0	0 Minutes	150 Years	X 10^3/mm3
Blast-like	(all)	n/a	0	0	0	0	0 Minutes	150 Years	%
Blasts	(all)	n/a	0	0	0	0	0 Minutes	150 Years	%
CSF Basophil	(all)	n/a	0	0	0	0	0 Minutes	150 Years	%
CSF Eosinophil	(all)	n/a	0	0	0	0	0 Minutes	150 Years	%
CSF Lymphocyte	(all)	n/a	0	80	0	0	0 Minutes	12 Years	%
CSF Lymphocyte	(all)	n/a	0	70	0	0	12 Years	150 Years	%
CSF Monocyte	(all)	n/a	0	30	0	0	0 Minutes	150 Years	%
CSF Mononuclear	(all)	n/a	0	30	0	0	0 Minutes	150 Years	%
CSF RBC	(all)	n/a	0	10	0	0	0 Minutes	150 Years	/mm3
CSF Segs	(all)	n/a	0	10	0	0	0 Minutes	150 Years	%
CSF Tot Vol	(all)	n/a	0.0	0.0	0.0	0.0	0 Minutes	150 Years	mL
CSF Tube #	(all)	n/a	0	0	0	0	0 Minutes	150 Years	
CSF WBC	(all)	n/a	0	30	0	0	0 Minutes	1 Years	/mm3
CSF WBC	(all)	n/a	0	20	0	0	1 Years	4 Years	/mm3
CSF WBC	(all)	n/a	0	10	0	0	4 Years	12 Years	/mm3
CSF WBC	(all)	n/a	0	5	0	0	12 Years	150 Years	/mm3
Cell Saver HCT	(all)	n/a	45.0	80.0	0.0	0.0	0 Minutes	150 Years	%
Corrected WBC	(all)	n/a	9.0	29.0	1.0	0.0	0 Minutes	6 Days	X 10^3/mm3
Corrected WBC	(all)	n/a	5.0	21.0	1.0	0.0	6 Days	30 Days	X 10^3/mm3
Corrected WBC	(all)	n/a	6.0	14.0	1.0	0.0	30 Days	23 Months	X 10^3/mm3
Corrected WBC	(all)	n/a	4.0	12.0	1.0	0.0	23 Months	10 Years	X 10^3/mm3
Corrected WBC	(all)	n/a	4.0	10.5	1.0	0.0	10 Years	150 Years	X 10^3/mm3
Eosinophil	(all)	n/a	0	6	0	0	0 Minutes	16 Years	%
Eosinophil	(all)	n/a	0	5	0	0	16 Years	150 Years	%
Eosinophil	PMC Hemo Man	n/a	0	4	0	0	0 Minutes	150 Years	%
Eosinophil	POM Hemo Man	n/a	0	4	0	0	0 Minutes	150 Years	%
Eosinophil Abs	(all)	n/a	0.0	0.7	0.0	0.0	0 Minutes	23 Months	X 10^3/mm3
Eosinophil Abs	(all)	n/a	0.0	0.5	0.0	0.0	23 Months	150 Years	X 10^3/mm3
Eosinophil Ct	(all)	n/a	40	350	0	0	0 Minutes	150 Years	/mm3
Gastric Occ Bld	(all)	n/a	0	0	0	0	0 Minutes	150 Years	
Hct	(all)	n/a	42.0	64.0	19.8	64.0	0 Minutes	6 Days	%
Hct	(all)	n/a	38.0	48.0	19.8	64.0	6 Days	30 Days	%
Hct	(all)	n/a	32.0	42.0	19.8	64.0	30 Days	23 Months	%
Hct	(all)	n/a	33.0	43.0	19.8	64.0	23 Months	10 Years	%
Hct	(all)	F	35.0	45.0	19.8	70.0	10 Years	18 Years	%
Hct	(all)	F	37.5	46.8	19.8	70.0	18 Years	150 Years	%
Hct	(all)	M	36.0	47.0	19.8	70.0	10 Years	18 Years	%
Hct	(all)	M	37.5	52.5	19.8	70.0	18 Years	150 Years	%
Hgb	(all)	n/a	14.0	22.0	6.6	23.0	0 Minutes	6 Days	g/dL
Hgb	(all)	n/a	12.5	16.0	6.6	23.0	6 Days	30 Days	g/dL
Hgb	(all)	n/a	10.5	14.0	6.6	23.0	30 Days	23 Months	g/dL
Hgb	(all)	n/a	11.5	14.5	6.6	23.0	23 Months	10 Years	g/dL
Hgb	(all)	F	12.0	15.0	6.6	23.0	10 Years	18 Years	g/dL
Hgb	(all)	F	12.5	15.6	6.6	23.0	18 Years	150 Years	g/dL
Hgb	(all)	M	12.5	16.1	6.6	23.0	10 Years	18 Years	g/dL
Hgb	(all)	M	12.5	17.5	6.6	23.0	18 Years	150 Years	g/dL
Hypochromia	(all)	n/a	0	0	0	0	0 Minutes	150 Years	
Internal QC	(all)	n/a	0	0	0	0	0 Minutes	150 Years	
Lymphocyte	(all)	n/a	35	75	0	0	0 Minutes	23 Months	%
Lymphocyte	(all)	n/a	30	68	0	0	23 Months	6 Years	%
Lymphocyte	(all)	n/a	20	50	0	0	6 Years	16 Years	%
Lymphocyte	(all)	n/a	20	40	0	0	16 Years	150 Years	%
Lymphocyte	PMC Hemo Man	n/a	10	50	0	0	0 Minutes	6 Days	%
Lymphocyte	PMC Hemo Man	n/a	20	50	0	0	6 Days	30 Days	%
Lymphocyte	PMC Hemo Man	n/a	30	60	0	0	30 Days	23 Months	%
Lymphocyte	PMC Hemo Man	n/a	15	50	0	0	23 Months	150 Years	%
Lymphocyte	POM Hemo Man	n/a	10	50	0	0	0 Minutes	6 Days	%
Lymphocyte	POM Hemo Man	n/a	20	50	0	0	6 Days	30 Days	%
Lymphocyte	POM Hemo Man	n/a	30	60	0	0	30 Days	23 Months	%
Lymphocyte	POM Hemo Man	n/a	15	50	0	0	23 Months	150 Years	%
Lymphocyte Abs	(all)	n/a	2.0	8.9	0.0	0.0	0 Minutes	23 Months	X 10^3/mm3
Lymphocyte Abs	(all)	n/a	2.0	5.8	0.0	0.0	23 Months	6 Years	X 10^3/mm3
Lymphocyte Abs	(all)	n/a	1.5	4.0	0.0	0.0	6 Years	10 Years	X 10^3/mm3
Lymphocyte Abs	(all)	n/a	1.1	3.5	0.0	0.0	10 Years	16 Years	X 10^3/mm3
Lymphocyte Abs	(all)	n/a	0.7	3.3	0.0	0.0	16 Years	150 Years	X 10^3/mm3

Mnemonic	Serv_Res	Sex	Normal		Critical		Age From		Age To		Units
			Low	High	Low	High					
MCH	(all)	n/a	33.0	39.0	0.0	0.0	0	Minutes	30	Days	pg
MCH	(all)	n/a	24.0	30.0	0.0	0.0	30	Days	23	Months	pg
MCH	(all)	n/a	25.0	31.0	0.0	0.0	23	Months	10	Years	pg
MCH	(all)	n/a	26.0	32.0	0.0	0.0	10	Years	18	Years	pg
MCH	(all)	n/a	27.0	31.0	0.0	0.0	18	Years	150	Years	pg
MCHC	(all)	n/a	32.0	36.5	0.0	0.0	0	Minutes	150	Years	g/dL
MCV	(all)	n/a	102	115	0	0	0	Minutes	30	Days	fL
MCV	(all)	n/a	72	88	0	0	30	Days	23	Months	fL
MCV	(all)	n/a	76	90	0	0	23	Months	10	Years	fL
MCV	(all)	n/a	78	95	0	0	10	Years	18	Years	fL
MCV	(all)	n/a	78	99	0	0	18	Years	150	Years	fL
MPV	(all)	n/a	6.0	9.5	0.0	0.0	0	Minutes	150	Years	fL
Macrocytosis	(all)	n/a	0	0	0	0	0	Minutes	150	Years	
Metamyelocyte	(all)	n/a	0	0	0	0	0	Minutes	150	Years	%
Microcytosis	(all)	n/a	0	0	0	0	0	Minutes	150	Years	
Monocyte	(all)	n/a	5	15	0	0	0	Minutes	23	Months	%
Monocyte	(all)	n/a	4	14	0	0	23	Months	6	Years	%
Monocyte	(all)	n/a	4	12	0	0	6	Years	16	Years	%
Monocyte	(all)	n/a	1	11	0	0	16	Years	150	Years	%
Monocyte	PMC Hemo Man	n/a	3	17	0	0	0	Minutes	6	Days	%
Monocyte	PMC Hemo Man	n/a	2	12	0	0	6	Days	150	Years	%
Monocyte	POM Hemo Man	n/a	3	17	0	0	0	Minutes	6	Days	%
Monocyte	POM Hemo Man	n/a	2	12	0	0	6	Days	150	Years	%
Monocyte Abs	(all)	n/a	0.4	1.5	0.0	0.0	0	Minutes	23	Months	X 10 <sup>3</sup> /mm <sup>3</sup>
Monocyte Abs	(all)	n/a	0.3	1.0	0.0	0.0	23	Months	16	Years	X 10 <sup>3</sup> /mm <sup>3</sup>
Monocyte Abs	(all)	n/a	0.2	0.9	0.0	0.0	16	Years	150	Years	X 10 <sup>3</sup> /mm <sup>3</sup>
Myelocyte	(all)	n/a	0	0	0	0	0	Minutes	150	Years	%
NRBC	(all)	n/a	0	0	0	0	0	Minutes	150	Years	/100 WBC
Neutrophil	(all)	n/a	15	55	0	0	0	Minutes	23	Months	%
Neutrophil	(all)	n/a	25	60	0	0	23	Months	6	Years	%
Neutrophil	(all)	n/a	30	65	0	0	6	Years	10	Years	%
Neutrophil	(all)	n/a	35	75	0	0	10	Years	16	Years	%
Neutrophil	(all)	n/a	45	70	0	0	16	Years	150	Years	%
Neutrophil Abs	(all)	n/a	1.1	5.5	0.6	0.0	0	Minutes	23	Months	X 10 <sup>3</sup> /mm <sup>3</sup>
Neutrophil Abs	(all)	n/a	1.5	5.5	0.6	0.0	23	Months	6	Years	X 10 <sup>3</sup> /mm <sup>3</sup>
Neutrophil Abs	(all)	n/a	2.0	7.5	0.6	0.0	6	Years	16	Years	X 10 <sup>3</sup> /mm <sup>3</sup>
Neutrophil Abs	(all)	n/a	1.5	5.8	0.6	0.0	16	Years	150	Years	X 10 <sup>3</sup> /mm <sup>3</sup>
Other Cells	(all)	n/a	0	0	0	0	0	Minutes	150	Years	%
Platelet Count	(all)	n/a	140	440	20	1000	0	Minutes	150	Years	X 10 <sup>3</sup> /mm <sup>3</sup>
Promyelocyte	(all)	n/a	0	0	0	0	0	Minutes	150	Years	%
RBC	(all)	n/a	4.10	6.70	0.00	0.00	0	Minutes	6	Days	X 10 <sup>6</sup> /mm <sup>3</sup>
RBC	(all)	n/a	3.90	6.40	0.00	0.00	6	Days	30	Days	X 10 <sup>6</sup> /mm <sup>3</sup>
RBC	(all)	n/a	3.80	5.40	0.00	0.00	30	Days	23	Months	X 10 <sup>6</sup> /mm <sup>3</sup>
RBC	(all)	n/a	4.00	5.30	0.00	0.00	23	Months	10	Years	X 10 <sup>6</sup> /mm <sup>3</sup>
RBC	(all)	F	4.10	5.30	0.00	0.00	10	Years	18	Years	X 10 <sup>6</sup> /mm <sup>3</sup>
RBC	(all)	F	4.20	5.40	0.00	0.00	18	Years	150	Years	X 10 <sup>6</sup> /mm <sup>3</sup>
RBC	(all)	M	4.20	5.60	0.00	0.00	10	Years	18	Years	X 10 <sup>6</sup> /mm <sup>3</sup>
RBC	(all)	M	4.70	6.00	0.00	0.00	18	Years	150	Years	X 10 <sup>6</sup> /mm <sup>3</sup>
RDW	(all)	n/a	13.0	18.0	0.0	0.0	0	Minutes	30	Days	%
RDW	(all)	n/a	11.5	16.0	0.0	0.0	30	Days	23	Months	%
RDW	(all)	n/a	11.5	15.0	0.0	0.0	23	Months	10	Years	%
RDW	(all)	n/a	11.5	14.0	0.0	0.0	10	Years	150	Years	%
Reticulocyte	PMC Advia 1	n/a	0.5	2.7	0.0	0.0	0	Minutes	150	Years	%
Reticulocyte	PMC Advia 2	n/a	0.5	2.7	0.0	0.0	0	Minutes	150	Years	%
Reticulocyte	PMC Hemo Man	n/a	2.5	6.5	0.0	0.0	0	Minutes	2	Weeks	%
Reticulocyte	PMC Hemo Man	n/a	0.5	1.5	0.0	0.0	2	Weeks	150	Years	%
Reticulocyte	POM Advia 1	n/a	0.5	2.7	0.0	0.0	0	Minutes	150	Years	%
Reticulocyte	POM Advia 2	n/a	0.5	2.7	0.0	0.0	0	Minutes	150	Years	%
Sed Rate	(all)	F	0	20	0	0	0	Minutes	50	Years	mm/HR
Sed Rate	(all)	F	0	30	0	0	50	Years	150	Years	mm/HR
Sed Rate	(all)	M	0	15	0	0	0	Minutes	50	Years	mm/HR
Sed Rate	(all)	M	0	20	0	0	50	Years	150	Years	mm/HR
Segs	(all)	n/a	25	65	0	0	0	Minutes	6	Days	%
Segs	(all)	n/a	15	45	0	0	6	Days	30	Days	%
Segs	(all)	n/a	45	70	0	0	30	Days	150	Years	%
Semen Volume	(all)	n/a	1.5	5.0	0.0	0.0	0	Minutes	150	Years	mL
Semen pH	(all)	n/a	7.0	8.3	0.0	0.0	0	Minutes	150	Years	
Sperm Count	(all)	F	0	0	0	0	0	Minutes	150	Years	X 10 <sup>6</sup> /mm <sup>3</sup>
Sperm Count	(all)	M	20	0	0	0	0	Minutes	150	Years	X 10 <sup>6</sup> /mm <sup>3</sup>
WBC	(all)	n/a	9.0	29.0	1.0	0.0	0	Minutes	6	Days	X 10 <sup>3</sup> /mm <sup>3</sup>
WBC	(all)	n/a	5.0	21.0	1.0	0.0	6	Days	30	Days	X 10 <sup>3</sup> /mm <sup>3</sup>
WBC	(all)	n/a	6.0	14.0	1.0	0.0	30	Days	23	Months	X 10 <sup>3</sup> /mm <sup>3</sup>
WBC	(all)	n/a	4.0	12.0	1.0	0.0	23	Months	10	Years	X 10 <sup>3</sup> /mm <sup>3</sup>
WBC	(all)	n/a	4.0	10.5	1.0	0.0	10	Years	150	Years	X 10 <sup>3</sup> /mm <sup>3</sup>
---- Pulmonary ----											
BE Ven	(all)	n/a	-2.0	2.0	0.0	0.0	0	Minutes	0	Months	mmol/L
Base Excess Art	(all)	n/a	-2.0	2.0	0.0	0.0	0	Minutes	0	Months	mmol/L

Mnemonic	Serv_Res	Sex	Normal		Critical		Age From		Age To		Units
			Low	High	Low	High					
Base Excess Art	(all)	n/a	-2.0	3.0	0.0	0.0	0	Months	150	Years	mmol/L
Base Excess Cap	(all)	n/a	-2.0	2.0	0.0	0.0	0	Minutes	0	Months	mmol/L
Base Excess Cap	(all)	n/a	0.0	0.0	0.0	0.0	0	Months	150	Years	mmol/L
CPAP Ven	(all)	n/a	0	0	0	0	0	Minutes	150	Years	cmH2O
Carboxyhgb	(all)	n/a	0.0	0.0	0.0	0.0	0	Minutes	0	Months	%
Carboxyhgb	(all)	n/a	0.5	5.0	0.0	10.0	0	Months	150	Years	%
FiO2 Art	(all)	n/a	0.00	0.00	0.00	0.00	0	Minutes	150	Years	
FiO2 Cap	(all)	n/a	0.00	0.00	0.00	0.00	0	Minutes	150	Years	
FiO2 Ven	(all)	n/a	0.00	0.00	0.00	0.00	0	Minutes	150	Years	
HCO3 Art	(all)	n/a	22	26	12	40	0	Minutes	0	Months	mmol/L
HCO3 Art	(all)	n/a	21	31	10	50	0	Months	150	Years	mmol/L
HCO3 Cap	(all)	n/a	22	26	12	40	0	Minutes	0	Months	mmol/L
HCO3 Cap	(all)	n/a	0	0	0	0	0	Months	150	Years	mmol/L
HCO3 Ven	(all)	n/a	22	26	10	40	0	Minutes	0	Months	mmol/L
Hgb ABG	(all)	n/a	0.0	0.0	0.0	0.0	0	Minutes	0	Months	g/dL
Hgb ABG	(all)	n/a	12.0	17.6	5.0	23.0	0	Months	150	Years	g/dL
I Time A	(all)	n/a	0.00	0.00	0.00	0.00	0	Minutes	150	Years	
I Time C	(all)	n/a	0.00	0.00	0.00	0.00	0	Minutes	150	Years	UNITS
I Time Ven	(all)	n/a	0.00	0.00	0.00	0.00	0	Minutes	150	Years	
I:E Ven	(all)	n/a	0	0	0	0	0	Minutes	150	Years	cmH2O
Methgb	(all)	n/a	0.0	0.0	0.0	0.0	0	Minutes	0	Months	%
Methgb	(all)	n/a	0.0	3.0	0.0	4.9	0	Months	150	Years	%
N CPAP	(all)	n/a	0	0	0	0	0	Minutes	150	Years	cmH2O
N CPAP Cap	(all)	n/a	0	0	0	0	0	Minutes	150	Years	cmH2O
N CPAP Ven	(all)	n/a	0.0	0.0	0.0	0.0	0	Minutes	150	Years	cmH2O
O2 Flow	(all)	n/a	0.0	0.0	0.0	0.0	0	Minutes	150	Years	L/min
O2 Flow Cap	(all)	n/a	0.0	0.0	0.0	0.0	0	Minutes	150	Years	L/min
O2 LPM Ven	(all)	n/a	0.0	0.0	0.0	0.0	0	Minutes	150	Years	
O2 Sat	(all)	n/a	95.0	99.0	86.0	0.0	0	Minutes	150	Years	%
O2 Sat Cap	(all)	n/a	85.0	99.0	80.0	0.0	0	Minutes	0	Months	%
O2 Sat Cap	(all)	n/a	0.0	0.0	0.0	0.0	0	Months	150	Years	%
O2 Sat Ven	(all)	n/a	85.0	99.0	80.0	0.0	0	Minutes	0	Months	%
O2 Sat Ven	(all)	n/a	0.0	0.0	0.0	0.0	0	Months	150	Years	%
Oxy Hgb	(all)	n/a	94.0	98.0	0.0	0.0	0	Minutes	150	Years	%
P.I.P Ven	(all)	n/a	0	0	0	0	0	Minutes	150	Years	Units
P.I.P.	(all)	n/a	0	0	0	0	0	Minutes	150	Years	Units
P.I.P. Cap	(all)	n/a	0	0	0	0	0	Minutes	150	Years	Units
PBG CA	(all)	n/a	1.00	1.30	0.90	1.40	0	Minutes	150	Years	mmol/L
PBG K	(all)	n/a	3.3	5.3	2.8	6.2	0	Minutes	150	Years	mmol/L
PBG NA	(all)	n/a	135	145	120	160	0	Minutes	150	Years	mmol/L
PEEP Ven	(all)	n/a	0.0	0.0	0.0	0.0	0	Minutes	150	Years	cmH2O
PSV Ven	(all)	n/a	0	0	0	0	0	Minutes	150	Years	cmH2O
Rate Ven	(all)	n/a	0	0	0	0	0	Minutes	150	Years	
Temp Art	(all)	n/a	36.0	38.0	0.0	0.0	0	Minutes	150	Years	DegC
Temp Cap	(all)	n/a	36.0	38.0	0.0	0.0	0	Minutes	150	Years	DegC
Temp Ven	(all)	n/a	36.0	38.0	0.0	0.0	0	Minutes	150	Years	DegC
VT CPAP	(all)	n/a	0	0	0	0	0	Minutes	150	Years	cmH2O
VT CPAP Cap	(all)	n/a	0	0	0	0	0	Minutes	150	Years	cmH2O
VT PCV	(all)	n/a	0	0	0	0	0	Minutes	150	Years	cmH2O
VT PCV Cap	(all)	n/a	0	0	0	0	0	Minutes	150	Years	cmH2O
VT PEEP	(all)	n/a	0.0	0.0	0.0	0.0	0	Minutes	150	Years	cmH2O
VT PS	(all)	n/a	0	0	0	0	0	Minutes	150	Years	cmH2O
VT PS Cap	(all)	n/a	0	0	0	0	0	Minutes	150	Years	cmH2O
VT Peep Cap	(all)	n/a	0.0	0.0	0.0	0.0	0	Minutes	150	Years	cmH2O
VT Rate	(all)	n/a	0	0	0	0	0	Minutes	150	Years	/min
VT Rate Cap	(all)	n/a	0	0	0	0	0	Minutes	150	Years	/min
VT Ven	(all)	n/a	0	0	0	0	0	Minutes	150	Years	
VT Vol	(all)	n/a	0	0	0	0	0	Minutes	150	Years	cm3
VT Vol Cap	(all)	n/a	0	0	0	0	0	Minutes	150	Years	cm3
pCO2 Art	(all)	n/a	35	45	21	59	0	Minutes	0	Months	mmHg
pCO2 Art	(all)	n/a	35	45	0	60	0	Months	150	Years	mmHg
pCO2 Cap	(all)	n/a	41	51	0	64	0	Minutes	0	Months	mmHg
pCO2 Cap	(all)	n/a	0	0	0	0	0	Months	150	Years	mmHg
pCO2 Ven	(all)	n/a	41	51	0	64	0	Minutes	0	Months	mmHg
pH Art	(all)	n/a	7.35	7.45	7.26	7.59	0	Minutes	0	Months	
pH Art	(all)	n/a	7.35	7.45	7.20	7.59	0	Months	150	Years	
pH Cap	(all)	n/a	7.31	7.41	7.21	7.49	0	Minutes	0	Months	
pH Cap	(all)	n/a	0.00	0.00	0.00	0.00	0	Months	150	Years	
pH MV	(all)	n/a	7.31	7.41	7.21	7.49	0	Minutes	0	Months	
pO2 Art	(all)	n/a	60	100	46	199	0	Minutes	0	Months	mmHg
pO2 Art	(all)	n/a	74	108	50	0	0	Months	150	Years	mmHg
pO2 Cap	(all)	n/a	35	45	35	0	0	Minutes	0	Months	mmHg
pO2 Cap	(all)	n/a	0	0	0	0	0	Months	150	Years	mmHg
pO2 Ven	(all)	n/a	35	45	33	0	0	Minutes	0	Months	mmHg

---- Send Out ----

Amikacin Peak	(all)	n/a	0	0	0	0	0	Minutes	150	Years	
HIV	PMC ARUP Ref	n/a	0	0	0	0	0	Minutes	150	Years	



Mnemonic	Serv_Res	Sex	Normal		Critical		Age From	Age To	Units
			Low	High	Low	High			
---- Serology ----									
ASO Titer	(all)	n/a	0	0	0	0	0 Minutes	6 Years	IUnits/mL
ASO Titer	(all)	n/a	0	0	0	0	6 Years	150 Years	IUnits/mL
---- Urinalysis ----									
u pH	PMC Criterio	n/a	4.6	8.0	0.0	0.0	0 Minutes	150 Years	
u pH	PMC IRIS	n/a	4.6	8.0	0.0	0.0	0 Minutes	150 Years	
u pH	PMC IRIS 2	n/a	4.6	8.0	0.0	0.0	0 Minutes	150 Years	
u pH	PMC Iris AJ	n/a	4.6	8.0	0.0	0.0	0 Minutes	150 Years	
u pH	PMC UA Manua	n/a	4.6	8.0	0.0	0.0	0 Minutes	150 Years	
u pH	POM Criterio	n/a	4.6	8.0	0.0	0.0	0 Minutes	150 Years	
u pH	POM IRIS 1	n/a	4.6	8.0	0.0	0.0	0 Minutes	150 Years	
u pH	POM Iris AJ	n/a	4.6	8.0	0.0	0.0	0 Minutes	150 Years	
u pH	POM UA Manua	n/a	4.6	8.0	0.0	0.0	0 Minutes	150 Years	
uAmorphous Crys	PMC IRIS	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uAmorphous Crys	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uAmorphous Crys	PMC UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uBacteria	PMC IRIS	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uBacteria	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uBacteria	PMC UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uBacteria	POM UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uBilirubin	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	
uBilirubin	PMC Iris AJ	n/a	0	0	0	0	0 Minutes	150 Years	
uBilirubin	POM IRIS 1	n/a	0	0	0	0	0 Minutes	150 Years	
uBilirubin	POM Iris AJ	n/a	0	0	0	0	0 Minutes	150 Years	
uBlood	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	
uBlood	PMC Iris AJ	n/a	0	0	0	0	0 Minutes	150 Years	
uBlood	POM IRIS 1	n/a	0	0	0	0	0 Minutes	150 Years	
uBlood	POM Iris AJ	n/a	0	0	0	0	0 Minutes	150 Years	
uBroad Casts	PMC IRIS	n/a	0	0	0	0	0 Minutes	150 Years	/LPF
uBroad Casts	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	/LPF
uBroad Casts	PMC UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/LPF
uBroad Casts	POM UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/LPF
uBudding Yeast	(all)	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uCalcium Ox Cry	PMC IRIS	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uCalcium Ox Cry	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uCalcium Ox Cry	PMC UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uCalcium Ox Cry	POM UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uCholesterolCry	PMC UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uCholesterolCry	POM UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uCystine Crys	PMC IRIS	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uCystine Crys	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uCystine Crys	PMC UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uEpithelial Casts	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	/LPF
uEpithelial Casts	PMC UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/LPF
uEpithelial Casts	POM UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/LPF
uFat Casts	PMC IRIS	n/a	0	0	0	0	0 Minutes	150 Years	/LPF
uFat Casts	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	/LPF
uFat Casts	POM UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/LPF
uGlucose	PMC Criterio	n/a	0	0	0	0	0 Minutes	150 Years	g/dL
uGlucose	PMC IRIS	n/a	0	0	0	0	0 Minutes	150 Years	g/dL
uGlucose	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	g/dL
uGlucose	PMC Iris AJ	n/a	0	0	0	0	0 Minutes	150 Years	g/dL
uGlucose	POM Criterio	n/a	0	0	0	0	0 Minutes	150 Years	g/dL
uGlucose	POM IRIS 1	n/a	0	0	0	0	0 Minutes	150 Years	g/dL
uGlucose	POM Iris AJ	n/a	0	0	0	0	0 Minutes	150 Years	g/dL
uGranular Cast	PMC IRIS	n/a	0	2	0	0	0 Minutes	150 Years	/LPF
uGranular Cast	PMC IRIS 2	n/a	0	2	0	0	0 Minutes	150 Years	/LPF
uGranular Cast	PMC UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/LPF
uGranular Cast	POM UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/LPF
uHyaline Casts	PMC IRIS	n/a	0	2	0	0	0 Minutes	150 Years	/LPF
uHyaline Casts	PMC IRIS 2	n/a	0	2	0	0	0 Minutes	150 Years	/LPF
uHyaline Casts	PMC UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/LPF
uHyaline Casts	POM UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/LPF
uHyphae Yeast	(all)	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uKetones	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	mg/dL
uKetones	PMC Iris AJ	n/a	0	0	0	0	0 Minutes	150 Years	mg/dL
uKetones	POM IRIS 1	n/a	0	0	0	0	0 Minutes	150 Years	mg/dL
uKetones	POM Iris AJ	n/a	0	0	0	0	0 Minutes	150 Years	mg/dL
uLeucine Crys	PMC IRIS	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uLeucine Crys	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uLeucine Crys	PMC UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uLeucine Crys	POM UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uLeukocyte Est	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	
uLeukocyte Est	PMC Iris AJ	n/a	0	0	0	0	0 Minutes	150 Years	
uLeukocyte Est	POM IRIS 1	n/a	0	0	0	0	0 Minutes	150 Years	

Mnemonic	Serv_Res	Sex	Normal		Critical		Age From	Age To	Units
			Low	High	Low	High			

Mnemonic	Serv_Res	Sex	Normal		Critical		Age From	Age To	Units
			Low	High	Low	High			
uLeukocyte Est	POM Iris AJ	n/a	0	0	0	0	0 Minutes	150 Years	
uMix Casts	PMC IRIS	n/a	0	0	0	0	0 Minutes	150 Years	/LPF
uMix Casts	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	/LPF
uMucus	PMC IRIS	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uMucus	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uMucus	PMC UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uMucus	POM UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uNitrite	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	
uNitrite	PMC Iris AJ	n/a	0	0	0	0	0 Minutes	150 Years	
uNitrite	POM IRIS 1	n/a	0	0	0	0	0 Minutes	150 Years	
uNitrite	POM Iris AJ	n/a	0	0	0	0	0 Minutes	150 Years	
uProtein	PMC Criterio	n/a	0	0	0	0	0 Minutes	150 Years	mg/dL
uProtein	PMC IRIS	n/a	0	0	0	0	0 Minutes	150 Years	mg/dL
uProtein	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	mg/dL
uProtein	PMC Iris AJ	n/a	0	0	0	0	0 Minutes	150 Years	mg/dL
uProtein	POM Criterio	n/a	0	0	0	0	0 Minutes	150 Years	mg/dL
uProtein	POM IRIS 1	n/a	0	0	0	0	0 Minutes	150 Years	mg/dL
uProtein	POM Iris AJ	n/a	0	0	0	0	0 Minutes	150 Years	mg/dL
uRBC	PMC IRIS	n/a	0	2	0	0	0 Minutes	150 Years	/HPF
uRBC	PMC IRIS 2	n/a	0	2	0	0	0 Minutes	150 Years	/HPF
uRBC	PMC UA Manua	n/a	0	2	0	0	0 Minutes	150 Years	/HPF
uRBC	POM UA Manua	n/a	0	2	0	0	0 Minutes	150 Years	/HPF
uRBC Casts	PMC IRIS	n/a	0	0	0	0	0 Minutes	150 Years	/LPF
uRBC Casts	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	/LPF
uRBC Casts	PMC UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/LPF
uRBC Casts	POM UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/LPF
uReducing Subst	(all)	n/a	0	0	0	0	0 Minutes	150 Years	g/dL
uRenal Epith	PMC IRIS	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uRenal Epith	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uRenal Epith	PMC UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uRenal Epith	POM UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uSpecific Grav	PMC Criterio	n/a	1.005	1.035	0.000	0.000	0 Minutes	150 Years	
uSpecific Grav	PMC IRIS	n/a	1.005	1.035	0.000	0.000	0 Minutes	150 Years	
uSpecific Grav	PMC IRIS 2	n/a	1.005	1.035	0.000	0.000	0 Minutes	150 Years	
uSpecific Grav	PMC Iris AJ	n/a	1.005	1.035	0.000	0.000	0 Minutes	150 Years	
uSpecific Grav	PMC UA Manua	n/a	1.005	1.035	0.000	0.000	0 Minutes	150 Years	
uSpecific Grav	POM Criterio	n/a	1.005	1.035	0.000	0.000	0 Minutes	150 Years	
uSpecific Grav	POM IRIS 1	n/a	1.005	1.035	0.000	0.000	0 Minutes	150 Years	
uSpecific Grav	POM Iris AJ	n/a	1.005	1.035	0.000	0.000	0 Minutes	150 Years	
uSpecific Grav	POM UA Manua	n/a	1.005	1.035	0.000	0.000	0 Minutes	150 Years	
uSperm	PMC IRIS	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uSperm	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uSperm	PMC UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uSperm	POM UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uSquamous Epith	PMC IRIS	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uSquamous Epith	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uSquamous Epith	PMC UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uSquamous Epith	POM UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uSulfa Crys	(all)	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uTotal Volume	(all)	n/a	0.0	0.0	0.0	0.0	0 Minutes	150 Years	mL
uTransition Epi	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uTransition Epi	POM UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uTrichomonas	PMC IRIS	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uTrichomonas	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uTrichomonas	PMC UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uTrichomonas	POM UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uTriplePhos Cry	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uTriplePhos Cry	POM UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uTyrosine Crys	PMC IRIS	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uTyrosine Crys	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uTyrosine Crys	PMC UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uTyrosine Crys	POM UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uUnkown Crys	(all)	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uUric Acid Crys	PMC IRIS	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uUric Acid Crys	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uUric Acid Crys	PMC UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uUric Acid Crys	POM UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uUrobilinogen	PMC Criterio	n/a	0	0	0	0	0 Minutes	150 Years	EU/dL
uUrobilinogen	PMC IRIS	n/a	0	0	0	0	0 Minutes	150 Years	EU/dL
uUrobilinogen	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	mg/dL
uUrobilinogen	PMC Iris AJ	n/a	0	0	0	0	0 Minutes	150 Years	mg/dL

Mnemonic	Serv_Res	Sex	Normal		Critical		Age From	Age To	Units
			Low	High	Low	High			
uUrobilinogen	POM Criterio	n/a	0	0	0	0	0 Minutes	150 Years	EU/dL
uUrobilinogen	POM IRIS 1	n/a	0	0	0	0	0 Minutes	150 Years	mg/dL
uUrobilinogen	POM Iris AJ	n/a	0	0	0	0	0 Minutes	150 Years	mg/dL
uWBC	PMC IRIS	n/a	0	5	0	0	0 Minutes	150 Years	/HPF
uWBC	PMC IRIS 2	n/a	0	5	0	0	0 Minutes	150 Years	/HPF
uWBC	PMC UA Manua	n/a	0	5	0	0	0 Minutes	150 Years	/HPF
uWBC	POM UA Manua	n/a	0	5	0	0	0 Minutes	150 Years	/HPF
uWBC Cast	PMC IRIS	n/a	0	0	0	0	0 Minutes	150 Years	/LPF
uWBC Cast	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	/LPF
uWBC Cast	PMC UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/LPF
uWBC Cast	POM UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/LPF
uWBC Clumps	PMC IRIS	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uWBC Clumps	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uWBC Clumps	POM UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uWaxy Cast	PMC IRIS	n/a	0	0	0	0	0 Minutes	150 Years	/LPF
uWaxy Cast	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	/LPF
uWaxy Cast	PMC UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/LPF
uWaxy Cast	POM UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/LPF
uYeast	PMC IRIS	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uYeast	PMC IRIS 2	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uYeast	PMC UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/HPF
uYeast	POM UA Manua	n/a	0	0	0	0	0 Minutes	150 Years	/HPF

\*\*\* End of Report \*\*\*