June 12, 2026

Common Name	Data Type	Units	Method	Sex	Age (From)	Age Units (From)	Age (To)	Age Units (To)	Result Checking Type	Low (N)	High (N)	Numeric Range (N)
ACETAMINOPHEN	Number	ug/mL	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range		30	<=30
ACETAMINOPHEN	Number	ug/mL	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range		30	<=30
ACETAMINOPHEN	Number	ug/mL	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range		30	<=30
ACTIVATED CLOTTING TIME	Number	s	CMC Sig Elite	~	~	~	~	~	Reference Range	113	149	113-149
ACTIVATED CLOTTING TIME PLUS KAOLIN HIGH I	Number	s	CMC GH100	~	~	~	~	~	Reference Range	93	120	93-120
ACTIVATED CLOTTING TIME, KAOLIN	Number	s	CMC Sig Elite	~	~	~	~	~	Reference Range	81	125	81-125
AFP, TUMOR MARKER	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	Male	1	Months	1	Years	Reference Range	0.6	28.3	0.6-28.3
AFP, TUMOR MARKER	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	Male	1	Years	4	Years	Reference Range	0.6	7.9	0.6-7.9
AFP, TUMOR MARKER	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	Male	4	Years	7	Years	Reference Range	0.6	5.6	0.6-5.6
AFP, TUMOR MARKER	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	Male	7	Years	13	Years	Reference Range	0.6	3.7	0.6-3.7
AFP, TUMOR MARKER	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	Male	13	Years	18	Years	Reference Range	0.6	3.9	0.6-3.9
AFP, TUMOR MARKER	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	Male	18	Years	150	Years	Reference Range	0.7	9.3	0.7-9.3
AFP, TUMOR MARKER	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	Male	0		1	Months	Reference Range	0.6	16387.0	0.6-16387.0
AFP, TUMOR MARKER	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	Female	1	Months	1	Years	Reference Range	0.6	77.0	0.6-77.0
AFP, TUMOR MARKER	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	Female	1	Years	4	Years	Reference Range	0.6	11.1	0.6-11.1
AFP, TUMOR MARKER	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	Female	4	Years	7	Years	Reference Range	0.6	4.2	0.6-4.2
AFP, TUMOR MARKER	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	Female	7	Years	13	Years	Reference Range	0.6	5.6	0.6-5.6
AFP, TUMOR MARKER	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	Female	13	Years	18	Years	Reference Range	0.6	4.2	0.6-4.2
AFP, TUMOR MARKER	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	Female	18	Years	150	Years	Reference Range	0.7	9.3	0.7-9.3
AFP, TUMOR MARKER	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	Female	0		1	Months	Reference Range	0.6	18964.0	0.6-18964.0
AFP, TUMOR MARKER	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	~	1	Months	1	Years	Reference Range	0.6	28.3	0.6-28.3
AFP, TUMOR MARKER	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	~	1	Years	4	Years	Reference Range	0.6	7.9	0.6-7.9
AFP, TUMOR MARKER	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	~	4	Years	7	Years	Reference Range	0.6	4.2	0.6-4.2
AFP, TUMOR MARKER	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	~	7	Years	13	Years	Reference Range	0.6	3.7	0.6-3.7
AFP, TUMOR MARKER	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	~	13	Years	18	Years	Reference Range	0.6	3.9	0.6-3.9
AFP, TUMOR MARKER	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	~	18	Years	150	Years	Reference Range	0.7	9.3	0.7-9.3
AFP, TUMOR MARKER	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	~	0		1	Months	Reference Range	0.6	16387.0	0.6-16387.0
ALANINE	Number	umol/L	CMC Agilent 6430	~	1	Years	150	Years	Reference Range	240	600	240-600
ALANINE	Number	umol/L	CMC Agilent 6430	~	0		1	Years	Reference Range	200	600	200-600
ALBUMIN, PLASMA	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	3.9	5.2	3.9-5.2
ALBUMIN, PLASMA	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	3.9	5.2	3.9-5.2
ALBUMIN, PLASMA	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	3.9	5.2	3.9-5.2
ALBUMIN, SERUM/PLASMA	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	3.9	5.2	3.9-5.2
ALBUMIN, SERUM/PLASMA	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	3.9	5.2	3.9-5.2
ALBUMIN, SERUM/PLASMA	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	3.9	5.2	3.9-5.2
ALBUMIN, URINE EXCRETION	Number	mg/(24.h)	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range		29.9	<=29.9
ALKALINE PHOSPHATASE	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	15	Days	1	Years	Reference Range	122	469	122-469
ALKALINE PHOSPHATASE	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	1	Years	10	Years	Reference Range	142	335	142-335
ALKALINE PHOSPHATASE	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	10	Years	13	Years	Reference Range	129	417	129-417
ALKALINE PHOSPHATASE	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	13	Years	15	Years	Reference Range	116	468	116-468
ALKALINE PHOSPHATASE	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	15	Years	17	Years	Reference Range	82	331	82-331
ALKALINE PHOSPHATASE	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	17	Years	19	Years	Reference Range	55	149	55-149
ALKALINE PHOSPHATASE	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	19	Years	150	Years	Reference Range	40	129	40-129
ALKALINE PHOSPHATASE	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	0		15	Days	Reference Range	83	248	83-248
ALKALINE PHOSPHATASE	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	15	Days	1	Years	Reference Range	122	469	122-469
ALKALINE PHOSPHATASE	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	1	Years	10	Years	Reference Range	142	335	142-335
ALKALINE PHOSPHATASE	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	10	Years	13	Years	Reference Range	129	417	129-417
ALKALINE PHOSPHATASE	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	13	Years	15	Years	Reference Range	57	254	57-254
ALKALINE PHOSPHATASE	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	15	Years	17	Years	Reference Range	50	117	50-117
ALKALINE PHOSPHATASE	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	17	Years	19	Years	Reference Range	45	87	45-87
ALKALINE PHOSPHATASE	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	19	Years	150	Years	Reference Range	35	104	35-104
ALKALINE PHOSPHATASE	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	0		15	Days	Reference Range	83	248	83-248
ALKALINE PHOSPHATASE	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	15	Days	1	Years	Reference Range	122	469	122-469
ALKALINE PHOSPHATASE	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	1	Years	10	Years	Reference Range	142	335	142-335
ALKALINE PHOSPHATASE	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	10	Years	13	Years	Reference Range	129	417	129-417
ALKALINE PHOSPHATASE	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	13	Years	15	Years	Reference Range	116	254	116-254
ALKALINE PHOSPHATASE	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	15	Years	17	Years	Reference Range	82	117	82-117
ALKALINE PHOSPHATASE	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	17	Years	19	Years	Reference Range	55	87	55-87
ALKALINE PHOSPHATASE	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	19	Years	150	Years	Reference Range	40	104	40-104
ALKALINE PHOSPHATASE	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	0		15	Days	Reference Range	83	248	83-248
ALKALINE PHOSPHATASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	15	Days	1	Years	Reference Range	122	469	122-469
ALKALINE PHOSPHATASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	1	Years	10	Years	Reference Range	142	335	142-335
ALKALINE PHOSPHATASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	10	Years	13	Years	Reference Range	129	417	129-417
ALKALINE PHOSPHATASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	13	Years	15	Years	Reference Range	116	468	116-468
ALKALINE PHOSPHATASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	15	Years	17	Years	Reference Range	82	331	82-331
ALKALINE PHOSPHATASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	17	Years	19	Years	Reference Range	55	149	55-149
ALKALINE PHOSPHATASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	19	Years	150	Years	Reference Range	40	129	40-129
ALKALINE PHOSPHATASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	0		15	Days	Reference Range	83	248	83-248
ALKALINE PHOSPHATASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	15	Days	1	Years	Reference Range	122	469	122-469
ALKALINE PHOSPHATASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	1	Years	10	Years	Reference Range	142	335	142-335
ALKALINE PHOSPHATASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	10	Years	13	Years	Reference Range	129	417	129-417
ALKALINE PHOSPHATASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	13	Years	15	Years	Reference Range	57	254	57-254
ALKALINE PHOSPHATASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	15	Years	17	Years	Reference Range	50	117	50-117
ALKALINE PHOSPHATASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	17	Years	19	Years	Reference Range	45	87	45-87
ALKALINE PHOSPHATASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	19	Years	150	Years	Reference Range	35	104	35-104
ALKALINE PHOSPHATASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	0		15	Days	Reference Range	83	248	83-248
ALKALINE PHOSPHATASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	15	Days	1	Years	Reference Range	122	469	122-469
ALKALINE PHOSPHATASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	1	Years	10	Years	Reference Range	142	335	142-335
ALKALINE PHOSPHATASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	10	Years	13	Years	Reference Range	129	417	129-417
ALKALINE PHOSPHATASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	13	Years	15	Years	Reference Range	116	254	116-254
ALKALINE PHOSPHATASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	15	Years	17	Years	Reference Range	82	117	82-117
ALKALINE PHOSPHATASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	17	Years	19	Years	Reference Range	55	87	55-87
ALKALINE PHOSPHATASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	19	Years	150	Years	Reference Range	40	104	40-104
ALKALINE PHOSPHATASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	0		15	Days	Reference Range	83	248	83-248
ALLOISOLEUCINE, PLASMA	Number	umol/L	CMC Agilent 6430	~	1	Years	150	Years	Reference Range		3	<=3
ALLOISOLEUCINE, PLASMA	Number	umol/L	CMC Agilent 6430	~	0		1	Years	Reference Range		3	<=3
ALPHA-1-GLOBULIN	Number	g/dL	CMC SEBIA HYDRASYS GROUPER	~	~	~	~	~	Reference Range	0.2	0.4	0.2-0.4
ALPHA-2-GLOBULIN	Number	g/dL	CMC SEBIA HYDRASYS GROUPER	~	~	~	~	~	Reference Range	0.6	0.9	0.6-0.9
ALT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	9	50	9-50
ALT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	9	50	9-50
ALT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	9	50	9-50
ALT, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	9	46	9-46
ALT, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	9	46	9-46
ALT, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	9	46	9-46
AMIKACIN, PEAK	Number	ug/mL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	20.0	30.0	20.0-30.0
AMIKACIN, RANDOM	Number	ug/mL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	5.0	30.0	5.0-30.0
AMIKACIN, TROUGH	Number	ug/mL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	5.0	10.0	5.0-10.0
AMMONIA, PLASMA	Number	umol/L	CMC ROCHE CHEMISTRY GROUPER	Male	30	Days	150	Years	Reference Range		65	<=65
AMMONIA, PLASMA	Number	umol/L	CMC ROCHE CHEMISTRY GROUPER	Male	0		30	Days	Reference Range		65	<=65
AMMONIA, PLASMA	Number	umol/L	CMC ROCHE CHEMISTRY GROUPER	Female	30	Days	150	Years	Reference Range		65	<=65
AMMONIA, PLASMA	Number	umol/L	CMC ROCHE CHEMISTRY GROUPER	Female	0		30	Days	Reference Range		65	<=65
AMMONIA, PLASMA	Number	umol/L	CMC ROCHE CHEMISTRY GROUPER	~	30	Days	150	Years	Reference Range		65	<=65
AMMONIA, PLASMA	Number	umol/L	CMC ROCHE CHEMISTRY GROUPER	~	0		30	Days	Reference Range		65	<=65
AMPLITUDE 10 MIN AFTER CT (APTEM)	Number	mm	CMC Rotem Delta	~	0		150	Years	Reference Range	46	67	46-67
AMPLITUDE 10 MIN AFTER CT (EXTEM)	Number	mm	CMC Rotem	~	0		150	Years	Reference Range	46	67	46-67
AMPLITUDE 10 MIN AFTER CT (FIBTEM)	Number	mm	CMC Rotem	~	0		150	Years	Reference Range	7	22	7-22
AMPLITUDE 10 MIN AFTER CT (HEPTEM)	Number	mm	CMC Rotem	~	0		150	Years	Reference Range	46	67	46-67
AMPLITUDE 10 MIN AFTER CT (INTEM)	Number	mm	CMC Rotem	~	0		150	Years	Reference Range	46	67	46-67
AMPLITUDE 20 MIN AFTER CT (APTEM)	Number	mm	CMC Rotem Delta	~	0		150	Years	Reference Range	50	70	50-70
AMPLITUDE 20 MIN AFTER CT (EXTEM)	Number	mm	CMC Rotem	~	0		150	Years	Reference Range	50	70	50-70
AMPLITUDE 20 MIN AFTER CT (FIBTEM)	Number	mm	CMC Rotem	~	0		150	Years	Reference Range	7	24	7-24
AMPLITUDE 20 MIN AFTER CT (HEPTEM)	Number	mm	CMC Rotem	~	0		150	Years	Reference Range	51	72	51-72
AMPLITUDE 20 MIN AFTER CT (INTEM)	Number	mm	CMC Rotem	~	0		150	Years	Reference Range	51	72	51-72
AMYLASE	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	34	137	34-137
AMYLASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	34	137	34-137
AMYLASE, URINE	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	16	491	16-491
AMYLASE, URINE	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	21	447	21-447
AMYLASE, URINE	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	21	447	21-447
ANION GAP	Number	mmol/L	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	5	17	5-17
ANION GAP, PLASMA	Number	mmol/L	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	5	17	5-17
ANTITHROMBIN III, ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	5	Days	1	Months	Reference Range	41	93	41-93
ANTITHROMBIN III, ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	1	Months	3	Months	Reference Range	48	108	48-108
ANTITHROMBIN III, ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	3	Months	6	Months	Reference Range	73	121	73-121
ANTITHROMBIN III, ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	6	Months	150	Years	Reference Range	76	128	76-128
ANTITHROMBIN III, ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	0		5	Days	Reference Range	39	87	39-87
APTT	Number	s	CMC WERFEN COAGULATION GROUPER	~	~	~	~	~	Reference Range	27.0	38.4	27.0-38.4
APTT (IMMEDIATE)	Number	s	CMC WERFEN COAGULATION GROUPER	~	~	~	~	~	Reference Range	27.0	38.4	27.0-38.4
APTT (INCUBATED)	Number	s	CMC WERFEN COAGULATION GROUPER	~	~	~	~	~	Reference Range	27.0	38.4	27.0-38.4
APTT HEPZYME	Number	s	CMC WERFEN COAGULATION GROUPER	~	~	~	~	~	Reference Range	27.0	38.4	27.0-38.4
APTT MIX (IMMEDIATE)	Number	s	CMC WERFEN COAGULATION GROUPER	~	~	~	~	~	Reference Range	27.0	38.4	27.0-38.4
APTT PNP CONTROL (IMMEDIATE)	Number	s	CMC WERFEN COAGULATION GROUPER	~	~	~	~	~	Reference Range	27.0	38.4	27.0-38.4
APTT PNP CONTROL (INCUBATED)	Number	s	CMC WERFEN COAGULATION GROUPER	~	~	~	~	~	Reference Range	27.0	38.4	27.0-38.4
ARGININE	Number	umol/L	CMC Agilent 6430	~	1	Years	150	Years	Reference Range	40	160	40-160
ARGININE	Number	umol/L	CMC Agilent 6430	~	0		1	Years	Reference Range	20	160	20-160
ARGININOSUCCINATE	Number	umol/L	CMC Agilent 6430	~	1	Years	150	Years	Reference Range		3	<=3
ARGININOSUCCINATE	Number	umol/L	CMC Agilent 6430	~	0		1	Years	Reference Range		3	<=3
ASPARAGINE	Number	umol/L	CMC Agilent 6430	~	1	Years	150	Years	Reference Range	16	100	16-100
ASPARAGINE	Number	umol/L	CMC Agilent 6430	~	0		1	Years	Reference Range	20	88	20-88
ASPARTIC ACID	Number	umol/L	CMC Agilent 6430	~	1	Years	150	Years	Reference Range	0	20	0-20
ASPARTIC ACID	Number	umol/L	CMC Agilent 6430	~	0		1	Years	Reference Range	0	40	0-40
ASPIRIN RESISTANCE	Number	(ARU)	CMC VerifyNow	~	0		150	Years	Reference Range	620	672	620-672
AST	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	10	37	10-37
AST	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	10	37	10-37
AST	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	10	37	10-37
AST, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	9	39	9-39
AST, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	9	39	9-39
AST, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	9	39	9-39
ATPLYM	Number		CMC Manual Microscope	Male	0		150	Years	Reference Range		5	<=5
ATPLYM	Number		CMC Manual Microscope	Female	0		150	Years	Reference Range		5	<=5
ATPLYM	Number		CMC Manual Microscope	~	0		150	Years	Reference Range		5	<=5
ATYPICAL LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		150	Years	Reference Range		5.0	<=5.0
ATYPICAL LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		150	Years	Reference Range		5.0	<=5.0
ATYPICAL LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	0		150	Years	Reference Range		5.0	<=5.0
ATYPICAL LYMPHS %, CSF	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	~	~	~	~	Reference Range	0	0	0-0
ATYPREL	Number	%	CMC Manual Microscope	Male	0		150	Years	Reference Range		5.0	<=5.0
ATYPREL	Number	%	CMC Manual Microscope	Female	0		150	Years	Reference Range		5.0	<=5.0
ATYPREL	Number	%	CMC Manual Microscope	~	0		150	Years	Reference Range		5.0	<=5.0
B-LYMPHS CD19	Number	cells/uL	CMC BD FACSLINK GROUPER	~	3	Months	6	Months	Reference Range	430	3000	430-3000
B-LYMPHS CD19	Number	cells/uL	CMC BD FACSLINK GROUPER	~	6	Months	1	Years	Reference Range	610	2600	610-2600
B-LYMPHS CD19	Number	cells/uL	CMC BD FACSLINK GROUPER	~	1	Years	2	Years	Reference Range	720	2600	720-2600
B-LYMPHS CD19	Number	cells/uL	CMC BD FACSLINK GROUPER	~	2	Years	6	Years	Reference Range	390	1400	390-1400
B-LYMPHS CD19	Number	cells/uL	CMC BD FACSLINK GROUPER	~	6	Years	12	Years	Reference Range	270	860	270-860
B-LYMPHS CD19	Number	cells/uL	CMC BD FACSLINK GROUPER	~	12	Years	18	Years	Reference Range	110	570	110-570
B-LYMPHS CD19	Number	cells/uL	CMC BD FACSLINK GROUPER	~	18	Years	150	Years	Reference Range	61	530	61-530
B-LYMPHS CD19	Number	cells/uL	CMC BD FACSLINK GROUPER	~	0		3	Months	Reference Range	300	2000	300-2000
B-LYMPHS CD19%	Number	%	CMC BD FACSLINK GROUPER	~	3	Months	6	Months	Reference Range	11	41	11-41
B-LYMPHS CD19%	Number	%	CMC BD FACSLINK GROUPER	~	6	Months	1	Years	Reference Range	14	37	14-37
B-LYMPHS CD19%	Number	%	CMC BD FACSLINK GROUPER	~	1	Years	2	Years	Reference Range	16	35	16-35
B-LYMPHS CD19%	Number	%	CMC BD FACSLINK GROUPER	~	2	Years	6	Years	Reference Range	14	33	14-33
B-LYMPHS CD19%	Number	%	CMC BD FACSLINK GROUPER	~	6	Years	12	Years	Reference Range	13	27	13-27
B-LYMPHS CD19%	Number	%	CMC BD FACSLINK GROUPER	~	12	Years	18	Years	Reference Range	6	23	6-23
B-LYMPHS CD19%	Number	%	CMC BD FACSLINK GROUPER	~	18	Years	150	Years	Reference Range	6	23	6-23
B-LYMPHS CD19%	Number	%	CMC BD FACSLINK GROUPER	~	0		3	Months	Reference Range	6	32	6-32
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	Male	2	Days	1	Months	Reference Range	263	6500	263-6500
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	Male	1	Months	1	Years	Reference Range	37	1000	37-1000
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	Male	1	Years	3	Years	Reference Range	39	675	39-675
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	Male	3	Years	7	Years	Reference Range	23	327	23-327
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	Male	7	Years	15	Years	Reference Range	10	242	10-242
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	Male	15	Years	19	Years	Reference Range	6	207	6-207
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	Male	19	Years	45	Years	Reference Range		93	<=93
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	Male	45	Years	55	Years	Reference Range		138	<=138
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	Male	55	Years	65	Years	Reference Range		177	<=177
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	Male	65	Years	75	Years	Reference Range		229	<=229
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	Male	75	Years	150	Years	Reference Range		852	<=852
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	Male	0		2	Days	Reference Range	260	13222	260-13222
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	Female	2	Days	1	Months	Reference Range	263	6500	263-6500
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	Female	1	Months	1	Years	Reference Range	37	1000	37-1000
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	Female	1	Years	3	Years	Reference Range	39	675	39-675
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	Female	3	Years	7	Years	Reference Range	23	327	23-327
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	Female	7	Years	15	Years	Reference Range	10	242	10-242
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	Female	15	Years	19	Years	Reference Range	6	207	6-207
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	Female	19	Years	45	Years	Reference Range		178	<=178
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	Female	45	Years	55	Years	Reference Range		192	<=192
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	Female	55	Years	65	Years	Reference Range		226	<=226
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	Female	65	Years	75	Years	Reference Range		353	<=353
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	Female	75	Years	150	Years	Reference Range		624	<=624
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	Female	0		2	Days	Reference Range	260	13222	260-13222
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	~	2	Days	1	Months	Reference Range	263	6500	263-6500
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	~	1	Months	1	Years	Reference Range	37	1000	37-1000
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	~	1	Years	3	Years	Reference Range	39	675	39-675
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	~	3	Years	7	Years	Reference Range	23	327	23-327
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	~	7	Years	15	Years	Reference Range	10	242	10-242
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	~	15	Years	19	Years	Reference Range	6	207	6-207
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	~	19	Years	45	Years	Reference Range		93	<=93
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	~	45	Years	55	Years	Reference Range		138	<=138
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	~	55	Years	65	Years	Reference Range		177	<=177
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	~	65	Years	75	Years	Reference Range		229	<=229
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	~	75	Years	150	Years	Reference Range		624	<=624
B-TYPE NATRIURETIC (BNP), N-TERMINAL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	~	0		2	Days	Reference Range	260	13222	260-13222
BANDS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	~	~	~	~	Reference Range	0.0	5.0	0.0-5.0
BASE EXCESS (ARTERIAL)	Number	mmol/L	CMC EPOC - Point of Care Device	Male	24	Months	150	Years	Reference Range	-3.3	1.2	-3.3-1.2
BASE EXCESS (ARTERIAL)	Number	mmol/L	CMC EPOC - Point of Care Device	Male	0		24	Months	Reference Range	-7.0	0.0	-7.0-0.0
BASE EXCESS (ARTERIAL)	Number	mmol/L	CMC EPOC - Point of Care Device	Female	24	Months	150	Years	Reference Range	-2.4	2.3	-2.4-2.3
BASE EXCESS (ARTERIAL)	Number	mmol/L	CMC EPOC - Point of Care Device	Female	0		24	Months	Reference Range	-7.0	0.0	-7.0-0.0
BASE EXCESS (ARTERIAL)	Number	mmol/L	CMC EPOC - Point of Care Device	~	24	Months	150	Years	Reference Range	-2.4	1.2	-2.4-1.2
BASE EXCESS (ARTERIAL)	Number	mmol/L	CMC EPOC - Point of Care Device	~	0		24	Months	Reference Range	-7.0	0.0	-7.0-0.0
BASE EXCESS (ARTERIAL)	Number	mmol/L	CMC iSTAT - Point of Care Device	Male	24	Months	150	Years	Reference Range	-3.3	1.2	-3.3-1.2
BASE EXCESS (ARTERIAL)	Number	mmol/L	CMC iSTAT - Point of Care Device	Male	0		24	Months	Reference Range	-7.0	0.0	-7.0-0.0
BASE EXCESS (ARTERIAL)	Number	mmol/L	CMC iSTAT - Point of Care Device	Female	24	Months	150	Years	Reference Range	-2.4	2.3	-2.4-2.3
BASE EXCESS (ARTERIAL)	Number	mmol/L	CMC iSTAT - Point of Care Device	Female	0		24	Months	Reference Range	-7.0	0.0	-7.0-0.0
BASE EXCESS (ARTERIAL)	Number	mmol/L	CMC iSTAT - Point of Care Device	~	24	Months	150	Years	Reference Range	-2.4	1.2	-2.4-1.2
BASE EXCESS (ARTERIAL)	Number	mmol/L	CMC iSTAT - Point of Care Device	~	0		24	Months	Reference Range	-7.0	0.0	-7.0-0.0
BASE EXCESS (ARTERIAL)	Number	mmol/L	CMC RADIOMETER BLOOD GAS GROUPER	Male	0		24	Months	Reference Range	-7.0		>=-7.0
BASE EXCESS (ARTERIAL)	Number	mmol/L	CMC RADIOMETER BLOOD GAS GROUPER	Female	0		24	Months	Reference Range	-7.0		>=-7.0
BASE EXCESS (ARTERIAL)	Number	mmol/L	CMC RADIOMETER BLOOD GAS GROUPER	~	0		24	Months	Reference Range	-7.0		>=-7.0
BASE EXCESS (CAPILLARY)	Number	mmol/L	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	-2.0	3.0	-2.0-3.0
BASE EXCESS (CAPILLARY)	Number	mmol/L	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	-2.0	3.0	-2.0-3.0
BASE EXCESS (CAPILLARY)	Number	mmol/L	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	-2.0	3.0	-2.0-3.0
BASE EXCESS (CAPILLARY)	Number	mmol/L	CMC iSTAT - Point of Care Device	~	0		150	Years	Reference Range	-3.0	3.0	-3.0-3.0
BASE EXCESS (CORD ARTERIAL)	Number	mmol/L	CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range	-9.0	-3.0	-9.0--3.0
BASE EXCESS (CORD VENOUS)	Number	mmol/L	CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range	-7.0	-2.0	-7.0--2.0
BASE EXCESS (MIXED VENOUS)	Number	mmol/L	CMC EPOC - Point of Care Device	~	~	~	~	~	Reference Range	-3.0	3.0	-3.0-3.0
BASE EXCESS (MIXED VENOUS)	Number	mmol/L	CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range	-2.0	3.0	-2.0-3.0
BASE EXCESS (UNSPEC)	Number	mmol/L	CMC EPOC - Point of Care Device	~	24	Months	150	Years	Reference Range	-3.3	1.2	-3.3-1.2
BASE EXCESS (UNSPEC)	Number	mmol/L	CMC EPOC - Point of Care Device	~	0		24	Months	Reference Range	-7.0	0.0	-7.0-0.0
BASE EXCESS (UNSPEC)	Number	mmol/L	CMC iSTAT - Point of Care Device	~	~	~	~	~	Reference Range	-3.0	3.0	-3.0-3.0
BASE EXCESS (VENOUS)	Number	mmol/L	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	-2.0	3.0	-2.0-3.0
BASE EXCESS (VENOUS)	Number	mmol/L	CMC iSTAT - Point of Care Device	~	~	~	~	~	Reference Range	-2	3	-2-3
BASE EXCESS (VENOUS)	Number	mmol/L	CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range	-2.0	3.0	-2.0-3.0
BASOMAN	Number		CMC Manual Microscope	Male	14	Days	1	Months	Reference Range		1	<=1
BASOMAN	Number		CMC Manual Microscope	Male	1	Months	2	Months	Reference Range		1	<=1
BASOMAN	Number		CMC Manual Microscope	Male	2	Months	6	Months	Reference Range		1	<=1
BASOMAN	Number		CMC Manual Microscope	Male	6	Months	2	Years	Reference Range		1	<=1
BASOMAN	Number		CMC Manual Microscope	Male	2	Years	6	Years	Reference Range	0	1	0-1
BASOMAN	Number		CMC Manual Microscope	Male	6	Years	12	Years	Reference Range		1	<=1
BASOMAN	Number		CMC Manual Microscope	Male	12	Years	18	Years	Reference Range		1	<=1
BASOMAN	Number		CMC Manual Microscope	Male	18	Years	150	Years	Reference Range	0	2	0-2
BASOMAN	Number		CMC Manual Microscope	Male	0		14	Days	Reference Range	0	1	0-1
BASOMAN	Number		CMC Manual Microscope	Female	14	Days	1	Months	Reference Range		1	<=1
BASOMAN	Number		CMC Manual Microscope	Female	1	Months	2	Months	Reference Range		1	<=1
BASOMAN	Number		CMC Manual Microscope	Female	2	Months	6	Months	Reference Range		1	<=1
BASOMAN	Number		CMC Manual Microscope	Female	6	Months	2	Years	Reference Range		1	<=1
BASOMAN	Number		CMC Manual Microscope	Female	2	Years	6	Years	Reference Range		1	<=1
BASOMAN	Number		CMC Manual Microscope	Female	6	Years	12	Years	Reference Range		1	<=1
BASOMAN	Number		CMC Manual Microscope	Female	12	Years	18	Years	Reference Range		1	<=1
BASOMAN	Number		CMC Manual Microscope	Female	18	Years	150	Years	Reference Range	0	2	0-2
BASOMAN	Number		CMC Manual Microscope	Female	0		14	Days	Reference Range	0	1	0-1
BASOMAN	Number		CMC Manual Microscope	~	14	Days	1	Months	Reference Range		1	<=1
BASOMAN	Number		CMC Manual Microscope	~	1	Months	2	Months	Reference Range		1	<=1
BASOMAN	Number		CMC Manual Microscope	~	2	Months	6	Months	Reference Range		1	<=1
BASOMAN	Number		CMC Manual Microscope	~	6	Months	2	Years	Reference Range		1	<=1
BASOMAN	Number		CMC Manual Microscope	~	2	Years	6	Years	Reference Range	0	1	0-1
BASOMAN	Number		CMC Manual Microscope	~	6	Years	12	Years	Reference Range		1	<=1
BASOMAN	Number		CMC Manual Microscope	~	12	Years	18	Years	Reference Range		1	<=1
BASOMAN	Number		CMC Manual Microscope	~	18	Years	150	Years	Reference Range	0	2	0-2
BASOMAN	Number		CMC Manual Microscope	~	0		14	Days	Reference Range	0	1	0-1
BASOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	15	Days	1	Months	Reference Range	0.01	0.07	0.01-0.07
BASOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	0.01	0.07	0.01-0.07
BASOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	0.01	0.06	0.01-0.06
BASOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	0.01	0.06	0.01-0.06
BASOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	0.01	0.06	0.01-0.06
BASOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	0.01	0.06	0.01-0.06
BASOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	0.01	0.05	0.01-0.05
BASOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	0.01	0.09	0.01-0.09
BASOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		15	Days	Reference Range	0.02	0.11	0.02-0.11
BASOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	15	Days	1	Months	Reference Range	0.01	0.06	0.01-0.06
BASOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	0.01	0.05	0.01-0.05
BASOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	0.01	0.07	0.01-0.07
BASOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	0.01	0.06	0.01-0.06
BASOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	0.01	0.06	0.01-0.06
BASOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	0.01	0.05	0.01-0.05
BASOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	0.01	0.05	0.01-0.05
BASOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range		0.14	<=0.14
BASOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		15	Days	Reference Range	0.02	0.07	0.02-0.07
BASOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	15	Days	1	Months	Reference Range	0.01	0.06	0.01-0.06
BASOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	0.01	0.05	0.01-0.05
BASOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	0.01	0.06	0.01-0.06
BASOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	0.01	0.06	0.01-0.06
BASOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	0.01	0.06	0.01-0.06
BASOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	0.01	0.05	0.01-0.05
BASOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	0.01	0.05	0.01-0.05
BASOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	0.01	0.09	0.01-0.09
BASOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	0		15	Days	Reference Range	0.02	0.07	0.02-0.07
BASOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	14	Days	30	Days	Reference Range		0.6	<=0.6
BASOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	30	Days	60	Days	Reference Range		0.6	<=0.6
BASOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	60	Days	180	Days	Reference Range		0.6	<=0.6
BASOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	180	Days	2	Years	Reference Range		0.6	<=0.6
BASOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	0.1	0.6	0.1-0.6
BASOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range		0.7	<=0.7
BASOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range		0.7	<=0.7
BASOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	0.2	1.5	0.2-1.5

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BASOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		14	Days	Reference Range	0.1	0.8	0.1-0.8
BASOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	14	Days	30	Days	Reference Range		0.5	<=0.5
BASOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	30	Days	60	Days	Reference Range		0.5	<=0.5
BASOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	60	Days	180	Days	Reference Range		0.6	<=0.6
BASOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	180	Days	2	Years	Reference Range		0.6	<=0.6
BASOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range		0.6	<=0.6
BASOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range		0.6	<=0.6
BASOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range		0.6	<=0.6
BASOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	0.2	1.6	0.2-1.6
BASOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		14	Days	Reference Range	0.1	0.6	0.1-0.6
BASOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	14	Days	30	Days	Reference Range		0.5	<=0.5
BASOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	30	Days	60	Days	Reference Range		0.5	<=0.5
BASOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	60	Days	180	Days	Reference Range		0.6	<=0.6
BASOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	180	Days	2	Years	Reference Range		0.6	<=0.6
BASOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	0.1	0.6	0.1-0.6
BASOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range		0.6	<=0.6
BASOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range		0.6	<=0.6
BASOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	0.2	1.5	0.2-1.5
BASOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	0		14	Days	Reference Range	0.1	0.6	0.1-0.6
BASOPHILS %, CSF, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	~	~	~	~	Reference Range	0	0	0-0
BASOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	14	Days	1	Months	Reference Range		0.6	<=0.6
BASOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range		0.6	<=0.6
BASOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range		0.6	<=0.6
BASOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range		0.6	<=0.6
BASOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	0.1	0.6	0.1-0.6
BASOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range		0.7	<=0.7
BASOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range		0.7	<=0.7
BASOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	0.2	1.5	0.2-1.5
BASOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		14	Days	Reference Range	0.1	0.8	0.1-0.8
BASOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	14	Days	1	Months	Reference Range		0.5	<=0.5
BASOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range		0.5	<=0.5
BASOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range		0.6	<=0.6
BASOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range		0.6	<=0.6
BASOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range		0.6	<=0.6
BASOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range		0.6	<=0.6
BASOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range		0.6	<=0.6
BASOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	0.2	1.6	0.2-1.6
BASOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		14	Days	Reference Range	0.1	0.6	0.1-0.6
BASOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	14	Days	1	Months	Reference Range		0.5	<=0.5
BASOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range		0.5	<=0.5
BASOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range		0.6	<=0.6
BASOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range		0.6	<=0.6
BASOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	0.1	0.6	0.1-0.6
BASOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range		0.6	<=0.6
BASOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range		0.6	<=0.6
BASOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	0.2	1.5	0.2-1.5
BASOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	0		14	Days	Reference Range	0.1	0.6	0.1-0.6
BASOPHILS ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	15	Days	1	Months	Reference Range	0.01	0.07	0.01-0.07
BASOPHILS ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	0.01	0.07	0.01-0.07
BASOPHILS ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	0.01	0.06	0.01-0.06
BASOPHILS ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	0.01	0.06	0.01-0.06
BASOPHILS ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	0.01	0.06	0.01-0.06
BASOPHILS ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	0.01	0.06	0.01-0.06
BASOPHILS ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	0.01	0.05	0.01-0.05
BASOPHILS ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	0.01	0.09	0.01-0.09
BASOPHILS ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		15	Days	Reference Range	0.02	0.11	0.02-0.11
BASOPHILS ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	15	Days	1	Months	Reference Range	0.01	0.06	0.01-0.06
BASOPHILS ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	0.01	0.05	0.01-0.05
BASOPHILS ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	0.01	0.07	0.01-0.07
BASOPHILS ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	0.01	0.06	0.01-0.06
BASOPHILS ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	0.01	0.06	0.01-0.06
BASOPHILS ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	0.01	0.05	0.01-0.05
BASOPHILS ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	0.01	0.05	0.01-0.05
BASOPHILS ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range		0.14	<=0.14
BASOPHILS ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		15	Days	Reference Range	0.02	0.07	0.02-0.07
BASOPHILS ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	15	Days	1	Months	Reference Range	0.01	0.06	0.01-0.06
BASOPHILS ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	0.01	0.05	0.01-0.05
BASOPHILS ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	0.01	0.06	0.01-0.06
BASOPHILS ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	0.01	0.06	0.01-0.06
BASOPHILS ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	0.01	0.06	0.01-0.06
BASOPHILS ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	0.01	0.05	0.01-0.05
BASOPHILS ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	0.01	0.05	0.01-0.05
BASOPHILS ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	0.01	0.09	0.01-0.09
BASOPHILS ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	0		15	Days	Reference Range	0.02	0.07	0.02-0.07
BASOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	15	Days	1	Months	Reference Range	0.01	0.07	0.01-0.07
BASOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	0.01	0.07	0.01-0.07
BASOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	0.01	0.06	0.01-0.06
BASOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	0.01	0.06	0.01-0.06
BASOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	0.01	0.06	0.01-0.06
BASOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	0.01	0.06	0.01-0.06
BASOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	0.01	0.05	0.01-0.05
BASOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	0.01	0.09	0.01-0.09
BASOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		15	Days	Reference Range	0.02	0.11	0.02-0.11
BASOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	15	Days	1	Months	Reference Range	0.01	0.06	0.01-0.06
BASOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	0.01	0.05	0.01-0.05
BASOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	0.01	0.07	0.01-0.07
BASOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	0.01	0.06	0.01-0.06
BASOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	0.01	0.06	0.01-0.06
BASOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	0.01	0.05	0.01-0.05
BASOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	0.01	0.05	0.01-0.05
BASOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range		0.14	<=0.14
BASOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		15	Days	Reference Range	0.02	0.07	0.02-0.07
BASOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	15	Days	1	Months	Reference Range	0.01	0.06	0.01-0.06
BASOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	0.01	0.05	0.01-0.05
BASOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	0.01	0.06	0.01-0.06
BASOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	0.01	0.06	0.01-0.06
BASOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	0.01	0.06	0.01-0.06
BASOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	0.01	0.05	0.01-0.05
BASOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	0.01	0.05	0.01-0.05
BASOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	0.01	0.09	0.01-0.09
BASOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	0		15	Days	Reference Range	0.02	0.07	0.02-0.07
BASOREL	Number	%	CMC Manual Microscope	Male	14	Days	1	Months	Reference Range		0.6	<=0.6
BASOREL	Number	%	CMC Manual Microscope	Male	1	Months	2	Months	Reference Range		0.6	<=0.6
BASOREL	Number	%	CMC Manual Microscope	Male	2	Months	6	Months	Reference Range		0.6	<=0.6
BASOREL	Number	%	CMC Manual Microscope	Male	6	Months	2	Years	Reference Range		0.6	<=0.6
BASOREL	Number	%	CMC Manual Microscope	Male	2	Years	6	Years	Reference Range	0.1	0.6	0.1-0.6
BASOREL	Number	%	CMC Manual Microscope	Male	6	Years	12	Years	Reference Range		0.7	<=0.7
BASOREL	Number	%	CMC Manual Microscope	Male	12	Years	18	Years	Reference Range		0.7	<=0.7
BASOREL	Number	%	CMC Manual Microscope	Male	18	Years	150	Years	Reference Range	0.2	1.5	0.2-1.5
BASOREL	Number	%	CMC Manual Microscope	Male	0		14	Days	Reference Range	0.1	0.8	0.1-0.8
BASOREL	Number	%	CMC Manual Microscope	Female	14	Days	1	Months	Reference Range		0.5	<=0.5
BASOREL	Number	%	CMC Manual Microscope	Female	1	Months	2	Months	Reference Range		0.5	<=0.5
BASOREL	Number	%	CMC Manual Microscope	Female	2	Months	6	Months	Reference Range		0.6	<=0.6
BASOREL	Number	%	CMC Manual Microscope	Female	6	Months	2	Years	Reference Range		0.6	<=0.6
BASOREL	Number	%	CMC Manual Microscope	Female	2	Years	6	Years	Reference Range		0.6	<=0.6
BASOREL	Number	%	CMC Manual Microscope	Female	6	Years	12	Years	Reference Range		0.6	<=0.6
BASOREL	Number	%	CMC Manual Microscope	Female	12	Years	18	Years	Reference Range		0.6	<=0.6
BASOREL	Number	%	CMC Manual Microscope	Female	18	Years	150	Years	Reference Range	0.2	1.6	0.2-1.6
BASOREL	Number	%	CMC Manual Microscope	Female	0		14	Days	Reference Range	0.1	0.6	0.1-0.6
BASOREL	Number	%	CMC Manual Microscope	~	14	Days	1	Months	Reference Range		0.5	<=0.5
BASOREL	Number	%	CMC Manual Microscope	~	1	Months	2	Months	Reference Range		0.5	<=0.5
BASOREL	Number	%	CMC Manual Microscope	~	2	Months	6	Months	Reference Range		0.6	<=0.6
BASOREL	Number	%	CMC Manual Microscope	~	6	Months	2	Years	Reference Range		0.6	<=0.6
BASOREL	Number	%	CMC Manual Microscope	~	2	Years	6	Years	Reference Range	0.1	0.6	0.1-0.6
BASOREL	Number	%	CMC Manual Microscope	~	6	Years	12	Years	Reference Range		0.6	<=0.6
BASOREL	Number	%	CMC Manual Microscope	~	12	Years	18	Years	Reference Range		0.6	<=0.6
BASOREL	Number	%	CMC Manual Microscope	~	18	Years	150	Years	Reference Range	0.2	1.5	0.2-1.5
BASOREL	Number	%	CMC Manual Microscope	~	0		14	Days	Reference Range	0.1	0.6	0.1-0.6
BETA GLOBULIN	Number	g/dL	CMC SEBIA HYDRASYS GROUPER	~	~	~	~	~	Reference Range	0.6	1.0	0.6-1.0
BETA HYDROXYBUTYRATE (MOLAR)	Number	mmol/L	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	0.02	0.27	0.02-0.27
BILIRUBIN, DIRECT	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range		0.3	<=0.3
BILIRUBIN, DIRECT, NEONATAL	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range		0.4	<=0.4
BILIRUBIN, DIRECT, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range		0.2	<=0.2
BILIRUBIN, INDIRECT	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	0.2	0.9	0.2-0.9
BILIRUBIN, INDIRECT, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	0.2	0.9	0.2-0.9
BILIRUBIN, NEONATAL	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		1	Years	Reference Range		14.9	<=14.9
BILIRUBIN, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	1	Years	150	Years	Reference Range		1.2	<=1.2
BILIRUBIN, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		1	Years	Reference Range		1.2	<=1.2
BILIRUBIN, TOTAL	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	1	Years	150	Years	Reference Range		1.2	<=1.2
BILIRUBIN, TOTAL	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		1	Years	Reference Range		1.2	<=1.2
BLASTS %, CSF, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	~	~	~	~	Reference Range	0	0	0-0
BUN (CAPILLARY) EPOC	Number	mg/dL	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	7	20	7-20
BUN (CAPILLARY) EPOC	Number	mg/dL	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	7	20	7-20
BUN (CAPILLARY) EPOC	Number	mg/dL	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	7	20	7-20
BUN (UNSPEC)	Number	mg/dL	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	7	20	7-20
BUN (UNSPEC)	Number	mg/dL	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	7	20	7-20
BUN (UNSPEC)	Number	mg/dL	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	7	20	7-20
BUN(MIXED VENOUS) EPOC	Number	mg/dL	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	7	20	7-20
BUN(MIXED VENOUS) EPOC	Number	mg/dL	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	7	20	7-20
BUN(MIXED VENOUS) EPOC	Number	mg/dL	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	7	20	7-20
C-REACTIVE PROTEIN	Number	mg/L	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range		4	<=4
C10 1, DECENOYL	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range		0.41	<=0.41
C10 1, DECENOYL	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range		0.31	<=0.31
C10 1, DECENOYL	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range		0.24	<=0.24
C10, DECANOYL	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range		0.35	<=0.35
C10, DECANOYL	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range		0.31	<=0.31
C10, DECANOYL	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range		0.26	<=0.26
C102	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range	3.69	24.71	3.69-24.71
C102	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range	3.74	16.56	3.74-16.56
C102	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range	2.98	27.90	2.98-27.90
C102RS1	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range	0.00	0.10	0.00-0.10
C102RS1	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range	0.00	0.10	0.00-0.10
C102RS1	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range	0.00	0.10	0.00-0.10
C102RS2	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range	3.69	24.71	3.69-24.71
C102RS2	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range	3.74	16.56	3.74-16.56
C102RS2	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range	2.98	27.90	2.98-27.90
C12 1, DODECENOYL	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range		0.16	<=0.16
C12 1, DODECENOYL	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range		0.17	<=0.17
C12 1, DODECENOYL	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range		0.15	<=0.15
C12-OH, 3-OH-DODECANOYL	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range		0.02	<=0.02
C12-OH, 3-OH-DODECANOYL	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range		0.02	<=0.02
C12-OH, 3-OH-DODECANOYL	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range		0.03	<=0.03
C12, DODECANOYL	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range		0.12	<=0.12
C12, DODECANOYL	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range		0.12	<=0.12
C12, DODECANOYL	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range		0.17	<=0.17
C121OH	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range	0.00	0.03	0.00-0.03
C121OH	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range	0.00	0.03	0.00-0.03
C121OH	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range	0.00	0.03	0.00-0.03
C121OHRS1	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range	0.00	0.03	0.00-0.03
C121OHRS1	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range	0.00	0.03	0.00-0.03
C121OHRS1	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range	0.00	0.03	0.00-0.03
C121OHRS2	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range	0.00	0.03	0.00-0.03
C121OHRS2	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range	0.00	0.03	0.00-0.03
C121OHRS2	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range	0.00	0.03	0.00-0.03
C14 1-OH, 3-OH-TETRADECENOYL	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range		0.03	<=0.03
C14 1-OH, 3-OH-TETRADECENOYL	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range		0.02	<=0.02
C14 1-OH, 3-OH-TETRADECENOYL	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range		0.03	<=0.03
C14 1, TETRADECENOYL	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range		0.23	<=0.23
C14 1, TETRADECENOYL	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range		0.16	<=0.16
C14 1, TETRADECENOYL	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range		0.20	<=0.20
C14 2, TETRADECADIENOYL	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range		0.01	<=0.01
C14 2, TETRADECADIENOYL	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range		0.12	<=0.12
C14 2, TETRADECADIENOYL	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range		0.09	<=0.09
C14-OH, 3-OH-TETRADECANOYL	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range		0.02	<=0.02
C14-OH, 3-OH-TETRADECANOYL	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range		0.02	<=0.02
C14-OH, 3-OH-TETRADECANOYL	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range		0.02	<=0.02
C14, TETRADECANOYL	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range		0.07	<=0.07
C14, TETRADECANOYL	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range		0.05	<=0.05
C14, TETRADECANOYL	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range		0.12	<=0.12
C16 1-OH, 3-OH-PALMITOLEYL	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range		0.01	<=0.01
C16 1-OH, 3-OH-PALMITOLEYL	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range		0.01	<=0.01
C16 1-OH, 3-OH-PALMITOLEYL	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range		0.05	<=0.05
C16 1, PALMITOLEYL	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range		0.05	<=0.05
C16 1, PALMITOLEYL	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range		0.04	<=0.04
C16 1, PALMITOLEYL	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range		0.07	<=0.07
C16-OH, 3-OH-PALMITOYL	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range		0.01	<=0.01
C16-OH, 3-OH-PALMITOYL	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range		0.01	<=0.01
C16-OH, 3-OH-PALMITOYL	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range		0.02	<=0.02
C16, PALMITOYL	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range		0.10	<=0.10
C16, PALMITOYL	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range		0.10	<=0.10
C16, PALMITOYL	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range		0.25	<=0.25
C18 1-OH, 3-OH-OLEYL	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range		0.01	<=0.01
C18 1-OH, 3-OH-OLEYL	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range		0.01	<=0.01
C18 1-OH, 3-OH-OLEYL	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range		0.01	<=0.01
C18 1, OLEYL	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range		0.16	<=0.16
C18 1, OLEYL	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range		0.17	<=0.17
C18 1, OLEYL	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range		0.18	<=0.18
C18 2-OH, 3-OH-LINOLEYL	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range		0.01	<=0.01
C18 2-OH, 3-OH-LINOLEYL	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range		0.01	<=0.01
C18 2-OH, 3-OH-LINOLEYL	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range		0.01	<=0.01
C18 2, LINOLEYL	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range		0.08	<=0.08
C18 2, LINOLEYL	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range		0.10	<=0.10
C18 2, LINOLEYL	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range		0.09	<=0.09
C18-OH, 3-OH-STEAROYL	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range		0.01	<=0.01
C18-OH, 3-OH-STEAROYL	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range		0.01	<=0.01
C18-OH, 3-OH-STEAROYL	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range		0.01	<=0.01
C18, STEAROYL	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range		0.05	<=0.05
C18, STEAROYL	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range		0.04	<=0.04
C18, STEAROYL	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range		0.08	<=0.08
C2, ACETYLCARNITINE	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range	3.69	24.71	3.69-24.71
C2, ACETYLCARNITINE	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range	3.74	16.56	3.74-16.56
C2, ACETYLCARNITINE	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range	2.98	27.90	2.98-27.90
C2, ACETYLCARNITINE (1)	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range	3.69	24.71	3.69-24.71
C2, ACETYLCARNITINE (1)	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range	3.74	16.56	3.74-16.56
C2, ACETYLCARNITINE (1)	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range	2.98	27.90	2.98-27.90
C2, ACETYLCARNITINE (2)	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range	3.69	24.71	3.69-24.71
C2, ACETYLCARNITINE (2)	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range	3.74	16.56	3.74-16.56
C2, ACETYLCARNITINE (2)	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range	2.98	27.90	2.98-27.90
C3 COMPLEMENT	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	80	162	80-162
C3, PROPIONYL	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range		0.97	<=0.97
C3, PROPIONYL	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range		0.83	<=0.83
C3, PROPIONYL	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range		1.12	<=1.12
C3DC	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range	0.00	0.05	0.00-0.05
C3DC	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range	0.00	0.05	0.00-0.05
C3DC	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range	0.00	0.05	0.00-0.05
C3DCRS1	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range	0.00	0.05	0.00-0.05
C3DCRS1	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range	0.00	0.05	0.00-0.05
C3DCRS1	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range	0.00	0.05	0.00-0.05
C3DCRS2	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range	0.00	0.05	0.00-0.05
C3DCRS2	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range	0.00	0.05	0.00-0.05
C3DCRS2	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range	0.00	0.05	0.00-0.05
C4 COMPLEMENT	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	14	47	14-47
C4, ISO-/BUTYRL	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range		0.50	<=0.50
C4, ISO-/BUTYRL	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range		0.45	<=0.45
C4, ISO-/BUTYRL	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range		0.62	<=0.62
C4DC	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range	0.00	0.05	0.00-0.05
C4DC	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range	0.00	0.05	0.00-0.05
C4DC	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range	0.00	0.05	0.00-0.05
C4DCRS1	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range	0.00	0.05	0.00-0.05
C4DCRS1	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range	0.00	0.05	0.00-0.05
C4DCRS1	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range	0.00	0.05	0.00-0.05
C4DCRS2	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range	0.00	0.05	0.00-0.05
C4DCRS2	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range	0.00	0.05	0.00-0.05
C4DCRS2	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range	0.00	0.05	0.00-0.05
C4OH	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range	0.00	0.10	0.00-0.10
C4OH	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range	0.00	0.10	0.00-0.10
C4OH	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range	0.00	0.10	0.00-0.10
C4OHRS1	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range	0.00	0.10	0.00-0.10
C4OHRS1	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range	0.00	0.10	0.00-0.10
C4OHRS1	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range	0.00	0.10	0.00-0.10
C4OHRS2	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range	0.00	0.10	0.00-0.10
C4OHRS2	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range	0.00	0.10	0.00-0.10
C4OHRS2	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range	0.00	0.10	0.00-0.10
C5-DC, GLUTARYL	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range		0.07	<=0.07
C5-DC, GLUTARYL	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range		0.09	<=0.09
C5-DC, GLUTARYL	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range		0.07	<=0.07
C5-OH, 3-OH ISOVALERYL	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range		0.07	<=0.07
C5-OH, 3-OH ISOVALERYL	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range		0.07	<=0.07
C5-OH, 3-OH ISOVALERYL	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range		0.14	<=0.14
C5, ISOVALERYL/2MEBUTYRYL	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range		0.28	<=0.28
C5, ISOVALERYL/2MEBUTYRYL	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range		0.30	<=0.30
C5, ISOVALERYL/2MEBUTYRYL	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range		0.30	<=0.30
C51	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range	0.00	0.05	0.00-0.05
C51	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range	0.00	0.05	0.00-0.05
C51	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range	0.00	0.05	0.00-0.05
C51RS1	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range	0.00	0.05	0.00-0.05
C51RS1	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range	0.00	0.05	0.00-0.05
C51RS1	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range	0.00	0.05	0.00-0.05
C51RS2	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range	0.00	0.05	0.00-0.05
C51RS2	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range	0.00	0.05	0.00-0.05
C51RS2	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range	0.00	0.05	0.00-0.05
C6, HEXANOYL	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range		0.12	<=0.12
C6, HEXANOYL	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range		0.12	<=0.12
C6, HEXANOYL	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range		0.16	<=0.16
C6DC	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range	0.00	0.05	0.00-0.05
C6DC	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range	0.00	0.05	0.00-0.05
C6DC	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range	0.00	0.05	0.00-0.05
C6DCRS1	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range	0.00	0.05	0.00-0.05
C6DCRS1	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range	0.00	0.05	0.00-0.05
C6DCRS1	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range	0.00	0.05	0.00-0.05
C6DCRS2	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range	0.00	0.05	0.00-0.05
C6DCRS2	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range	0.00	0.05	0.00-0.05
C6DCRS2	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range	0.00	0.05	0.00-0.05

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C8 1 OCTENOYL	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range		0.63	<=0.63
C8 1 OCTENOYL	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range		0.61	<=0.61
C8 1 OCTENOYL	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range		0.61	<=0.61
C8, OCTANOYL	Number	uM	CMC Agilent 6430	~	1	Years	7	Years	Reference Range		0.23	<=0.23
C8, OCTANOYL	Number	uM	CMC Agilent 6430	~	7	Years	150	Years	Reference Range		0.23	<=0.23
C8, OCTANOYL	Number	uM	CMC Agilent 6430	~	0		1	Years	Reference Range		0.21	<=0.21
CA 125	Number	U/mL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range		38.1	<=38.1
CA 15-3	Number	U/mL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range		36	<=36
CALCIUM, 24HR URINE EXCRETION	Number	mg/(24.hr)	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	100.0	300.0	100.0-300.0
CALCIUM, IONIZED (ARTERIAL)	Number	mmol/L	CMC RADIOMETER BLOOD GAS GROUPER	~	1	Years	150	Years	Reference Range	1.12	1.32	1.12-1.32
CALCIUM, IONIZED (ARTERIAL)	Number	mmol/L	CMC RADIOMETER BLOOD GAS GROUPER	~	0		1	Years	Reference Range	1.00	1.25	1.00-1.25
CALCIUM, IONIZED (VENOUS)	Number	mmol/L	CMC RADIOMETER BLOOD GAS GROUPER	~	1	Years	150	Years	Reference Range	1.12	1.32	1.12-1.32
CALCIUM, IONIZED (VENOUS)	Number	mmol/L	CMC RADIOMETER BLOOD GAS GROUPER	~	0		1	Years	Reference Range	1.00	1.25	1.00-1.25
CALCIUM, IONIZED, WB	Number	mmol/L	CMC EPOC - Point of Care Device	Male	1	Months	150	Years	Reference Range	1.12	1.32	1.12-1.32
CALCIUM, IONIZED, WB	Number	mmol/L	CMC EPOC - Point of Care Device	Male	0		1	Months	Reference Range	1.00	1.25	1.00-1.25
CALCIUM, IONIZED, WB	Number	mmol/L	CMC EPOC - Point of Care Device	Female	1	Months	150	Years	Reference Range	1.12	1.32	1.12-1.32
CALCIUM, IONIZED, WB	Number	mmol/L	CMC EPOC - Point of Care Device	Female	0		1	Months	Reference Range	1.00	1.25	1.00-1.25
CALCIUM, IONIZED, WB	Number	mmol/L	CMC EPOC - Point of Care Device	~	1	Months	150	Years	Reference Range	1.12	1.32	1.12-1.32
CALCIUM, IONIZED, WB	Number	mmol/L	CMC EPOC - Point of Care Device	~	0		1	Months	Reference Range	1.00	1.25	1.00-1.25
CALCIUM, IONIZED, WB	Number	mmol/L	CMC iSTAT - Point of Care Device	~	1	Years	150	Years	Reference Range	1.12	1.32	1.12-1.32
CALCIUM, IONIZED, WB	Number	mmol/L	CMC iSTAT - Point of Care Device	~	0		1	Years	Reference Range	1.00	1.25	1.00-1.25
CALCIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	60	Days	150	Years	Reference Range	8.8	10.3	8.8-10.3
CALCIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	0		60	Days	Reference Range	8.8	10.3	8.8-10.3
CALCIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	60	Days	150	Years	Reference Range	8.8	10.3	8.8-10.3
CALCIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	0		60	Days	Reference Range	8.8	10.3	8.8-10.3
CALCIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	60	Days	150	Years	Reference Range	8.8	10.3	8.8-10.3
CALCIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		60	Days	Reference Range	8.8	10.3	8.8-10.3
CALCIUM, TOTAL	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	60	Days	150	Years	Reference Range	8.8	10.3	8.8-10.3
CALCIUM, TOTAL	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	0		60	Days	Reference Range	8.8	10.3	8.8-10.3
CALCIUM, TOTAL	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	60	Days	150	Years	Reference Range	8.8	10.3	8.8-10.3
CALCIUM, TOTAL	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	0		60	Days	Reference Range	8.8	10.3	8.8-10.3
CALCIUM, TOTAL	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	60	Days	150	Years	Reference Range	8.8	10.3	8.8-10.3
CALCIUM, TOTAL	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		60	Days	Reference Range	8.8	10.3	8.8-10.3
CARBAMAZEPINE, TOTAL	Number	ug/mL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	4.0	12.0	4.0-12.0
CARBON DIOXIDE	Number	mmol/L	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	19	27	19-27
CARBON DIOXIDE	Number	mmol/L	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	19	27	19-27
CARBON DIOXIDE	Number	mmol/L	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	19	27	19-27
CARBOXYHEMOGLOBIN	Number	%	CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range		19.9	<=19.9
CARCINOEMBRYONIC AG	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	0.6	4.7	0.6-4.7
CARNITINE ESTERS	Number	umol/L	CMC METLCMS GROUPER	~	32	Days	13	Months	Reference Range	7	24	7-24
CARNITINE ESTERS	Number	umol/L	CMC METLCMS GROUPER	~	13	Months	7	Years	Reference Range	4	36	4-36
CARNITINE ESTERS	Number	umol/L	CMC METLCMS GROUPER	~	7	Years	21	Years	Reference Range	3	38	3-38
CARNITINE ESTERS	Number	umol/L	CMC METLCMS GROUPER	~	21	Years	150	Years	Reference Range	5	29	5-29
CARNITINE ESTERS	Number	umol/L	CMC METLCMS GROUPER	~	0		32	Days	Reference Range	4	29	4-29
CARNITINE ESTERS/CARNITINE FREE RATIO	Number		CMC METLCMS GROUPER	~	32	Days	13	Months	Reference Range	0.1	0.8	0.1-0.8
CARNITINE ESTERS/CARNITINE FREE RATIO	Number		CMC METLCMS GROUPER	~	13	Months	7	Years	Reference Range	0.1	0.8	0.1-0.8
CARNITINE ESTERS/CARNITINE FREE RATIO	Number		CMC METLCMS GROUPER	~	7	Years	21	Years	Reference Range	0.1	0.9	0.1-0.9
CARNITINE ESTERS/CARNITINE FREE RATIO	Number		CMC METLCMS GROUPER	~	21	Years	150	Years	Reference Range	0.1	1.0	0.1-1.0
CARNITINE ESTERS/CARNITINE FREE RATIO	Number		CMC METLCMS GROUPER	~	0		32	Days	Reference Range	0.2	0.8	0.2-0.8
CARNITINE, FREE	Number	umol/L	CMC METLCMS GROUPER	~	32	Days	13	Months	Reference Range	29	61	29-61
CARNITINE, FREE	Number	umol/L	CMC METLCMS GROUPER	~	13	Months	7	Years	Reference Range	25	55	25-55
CARNITINE, FREE	Number	umol/L	CMC METLCMS GROUPER	~	7	Years	21	Years	Reference Range	22	63	22-63
CARNITINE, FREE	Number	umol/L	CMC METLCMS GROUPER	~	21	Years	150	Years	Reference Range	25	60	25-60
CARNITINE, FREE	Number	umol/L	CMC METLCMS GROUPER	~	0		32	Days	Reference Range	15	55	15-55
CARNITINE, TOTAL	Number	umol/L	CMC METLCMS GROUPER	~	32	Days	13	Months	Reference Range	38	73	38-73
CARNITINE, TOTAL	Number	umol/L	CMC METLCMS GROUPER	~	13	Months	7	Years	Reference Range	35	90	35-90
CARNITINE, TOTAL	Number	umol/L	CMC METLCMS GROUPER	~	7	Years	21	Years	Reference Range	31	78	31-78
CARNITINE, TOTAL	Number	umol/L	CMC METLCMS GROUPER	~	21	Years	150	Years	Reference Range	34	86	34-86
CARNITINE, TOTAL	Number	umol/L	CMC METLCMS GROUPER	~	0		32	Days	Reference Range	21	83	21-83
CD3 ABS	Number	cells/uL	CMC BD FACSLINK GROUPER	~	3	Months	6	Months	Reference Range	2500	5600	2500-5600
CD3 ABS	Number	cells/uL	CMC BD FACSLINK GROUPER	~	6	Months	1	Years	Reference Range	1900	5900	1900-5900
CD3 ABS	Number	cells/uL	CMC BD FACSLINK GROUPER	~	1	Years	2	Years	Reference Range	2100	6200	2100-6200
CD3 ABS	Number	cells/uL	CMC BD FACSLINK GROUPER	~	2	Years	6	Years	Reference Range	1400	3700	1400-3700
CD3 ABS	Number	cells/uL	CMC BD FACSLINK GROUPER	~	6	Years	12	Years	Reference Range	1200	2600	1200-2600
CD3 ABS	Number	cells/uL	CMC BD FACSLINK GROUPER	~	12	Years	18	Years	Reference Range	1000	2200	1000-2200
CD3 ABS	Number	cells/uL	CMC BD FACSLINK GROUPER	~	18	Years	150	Years	Reference Range	699	2205	699-2205
CD3 ABS	Number	cells/uL	CMC BD FACSLINK GROUPER	~	0		3	Months	Reference Range	2500	5500	2500-5500
CD3+/CD4+ (HELPER)	Number	cells/uL	CMC BD FACSLINK GROUPER	~	3	Months	6	Months	Reference Range	1800	4000	1800-4000
CD3+/CD4+ (HELPER)	Number	cells/uL	CMC BD FACSLINK GROUPER	~	6	Months	1	Years	Reference Range	1400	4300	1400-4300
CD3+/CD4+ (HELPER)	Number	cells/uL	CMC BD FACSLINK GROUPER	~	1	Years	2	Years	Reference Range	1300	3400	1300-3400
CD3+/CD4+ (HELPER)	Number	cells/uL	CMC BD FACSLINK GROUPER	~	2	Years	6	Years	Reference Range	700	2200	700-2200
CD3+/CD4+ (HELPER)	Number	cells/uL	CMC BD FACSLINK GROUPER	~	6	Years	12	Years	Reference Range	650	1500	650-1500
CD3+/CD4+ (HELPER)	Number	cells/uL	CMC BD FACSLINK GROUPER	~	12	Years	18	Years	Reference Range	530	1300	530-1300
CD3+/CD4+ (HELPER)	Number	cells/uL	CMC BD FACSLINK GROUPER	~	18	Years	150	Years	Reference Range	393	1489	393-1489
CD3+/CD4+ (HELPER)	Number	cells/uL	CMC BD FACSLINK GROUPER	~	0		3	Months	Reference Range	1600	4000	1600-4000
CD3+/CD4+ (HELPER), %	Number	%	CMC BD FACSLINK GROUPER	~	3	Months	6	Months	Reference Range	35	56	35-56
CD3+/CD4+ (HELPER), %	Number	%	CMC BD FACSLINK GROUPER	~	6	Months	1	Years	Reference Range	31	56	31-56
CD3+/CD4+ (HELPER), %	Number	%	CMC BD FACSLINK GROUPER	~	1	Years	2	Years	Reference Range	32	51	32-51
CD3+/CD4+ (HELPER), %	Number	%	CMC BD FACSLINK GROUPER	~	2	Years	6	Years	Reference Range	28	47	28-47
CD3+/CD4+ (HELPER), %	Number	%	CMC BD FACSLINK GROUPER	~	6	Years	12	Years	Reference Range	31	47	31-47
CD3+/CD4+ (HELPER), %	Number	%	CMC BD FACSLINK GROUPER	~	12	Years	18	Years	Reference Range	31	52	31-52
CD3+/CD4+ (HELPER), %	Number	%	CMC BD FACSLINK GROUPER	~	18	Years	150	Years	Reference Range	33	58	33-58
CD3+/CD4+ (HELPER), %	Number	%	CMC BD FACSLINK GROUPER	~	0		3	Months	Reference Range	35	65	35-65
CD4/CD8 RATIO	Number		CMC BD FACSLINK GROUPER	~	~	~	~	~	Reference Range	0.7	3.6	0.7-3.6
CHANNEL	Number		CMC HMS Plus	~	~	~	~	~	Reference Range	1	6	1-6
CHLORIDE	Number	mmol/L	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	98	107	98-107
CHLORIDE (ARTERIAL)	Number	mmol/L	CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range	98	107	98-107
CHLORIDE (VENOUS)	Number	mmol/L	CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range	98	107	98-107
CHLORIDE, PLASMA	Number	mmol/L	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	98	107	98-107
CHLORIDE, SWEAT	Number	mmol/L	CMC Chlorochek	~	~	~	~	~	Reference Range		29	<=29
CHLORIDE, URINE EXCRETION	Number	mmol/(24.h)	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	110	250	110-250
CHLORIDE, W/B	Number	mmol/L	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	97	107	97-107
CHLORIDE, W/B	Number	mmol/L	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	97	107	97-107
CHLORIDE, W/B	Number	mmol/L	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	97	107	97-107
CHLORIDE, W/B	Number	mmol/L	CMC iSTAT - Point of Care Device	~	0		150	Years	Reference Range	97	107	97-107
CHLORIDE, W/B	Number	mmol/L	CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range	98	107	98-107
CHOLESTEROL, TOTAL	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range		199	<=199
CHOLESTEROL/HDL RATIO	Number	(ratio)	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range		4.9	<=4.9
CITRULLINE, PLASMA	Number	umol/L	CMC Agilent 6430	~	1	Years	150	Years	Reference Range	10	60	10-60
CITRULLINE, PLASMA	Number	umol/L	CMC Agilent 6430	~	0		1	Years	Reference Range	6	60	6-60
CK-MB	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range		7.7	<=7.7
CK-MB	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range		4.3	<=4.3
CK-MB	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range		4.3	<=4.3
CK, TOTAL	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	39	308	39-308
CK, TOTAL	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	26	192	26-192
CK, TOTAL	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	39	192	39-192
CK, TOTAL, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	39	308	39-308
CK, TOTAL, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	26	192	26-192
CK, TOTAL, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	39	192	39-192
CLOT ANGLE	Number	deg	CMC Rotem Delta	~	0		150	Years	Reference Range	65	80	65-80
CLOT ANGLE (EXTEM)	Number	deg	CMC Rotem	~	0		150	Years	Reference Range	65	80	65-80
CLOT ANGLE (HEPTEM)	Number	deg	CMC Rotem	~	0		150	Years	Reference Range	70	81	70-81
CLOT ANGLE (INTEM)	Number	deg	CMC Rotem	~	0		150	Years	Reference Range	70	81	70-81
CLOT FORMATION TIME (APTEM)	Number	s	CMC Rotem Delta	~	0		150	Years	Reference Range	48	127	48-127
CLOT FORMATION TIME (EXTEM)	Number	s	CMC Rotem	~	0		150	Years	Reference Range	48	127	48-127
CLOT FORMATION TIME (HEPTEM)	Number	s	CMC Rotem	~	0		150	Years	Reference Range	45	110	45-110
CLOT FORMATION TIME (INTEM)	Number	s	CMC Rotem	~	0		150	Years	Reference Range	45	110	45-110
CLOTTING TIME (APTEM)	Number	s	CMC Rotem Delta	~	0		150	Years	Reference Range	43	82	43-82
CLOTTING TIME (EXTEM)	Number	s	CMC Rotem	~	0		150	Years	Reference Range	43	82	43-82
CLOTTING TIME (HEPTEM)	Number	s	CMC Rotem	~	0		150	Years	Reference Range	122	208	122-208
CLOTTING TIME (INTEM)	Number	s	CMC Rotem	~	0		150	Years	Reference Range	122	208	122-208
CMV AB IGG	Number		CMC Bioplex	~	~	~	~	~	Reference Range		0.8	<=0.8
CMV AB IGM	Number		CMC Bioplex	~	~	~	~	~	Reference Range		0.8	<=0.8
CO2 (MIXED VENOUS)	Number	mmol/L	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	19	24	19-24
CO2 (UNSPEC)	Number	mmol/L	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	23	27	23-27
CO2 (UNSPEC)	Number	mmol/L	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	23	27	23-27
CO2 (UNSPEC)	Number	mmol/L	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	23	27	23-27
CO2 (UNSPEC)	Number	mmol/L	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	23	27	23-27
CO2 (UNSPEC)	Number	mmol/L	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	23	27	23-27
CO2 (UNSPEC)	Number	mmol/L	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	23	27	23-27
CO2 (UNSPEC)	Number	mmol/L	CMC iSTAT - Point of Care Device	~	0		150	Years	Reference Range	23	27	23-27
CO2, PLASMA	Number	mmol/L	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	19	27	19-27
CO2, PLASMA	Number	mmol/L	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	19	27	19-27
CO2, PLASMA	Number	mmol/L	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	19	27	19-27
CO2, TOTAL ARTERIAL	Number	mmol/L	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	23	27	23-27
CO2, TOTAL ARTERIAL	Number	mmol/L	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	23	27	23-27
CO2, TOTAL ARTERIAL	Number	mmol/L	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	23	27	23-27
CO2, TOTAL ARTERIAL	Number	mmol/L	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	23	27	23-27
CO2, TOTAL ARTERIAL	Number	mmol/L	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	23	27	23-27
CO2, TOTAL ARTERIAL	Number	mmol/L	CMC iSTAT - Point of Care Device	~	~	~	~	~	Reference Range	23	27	23-27
CO2, TOTAL BLD	Number	mmol/L	CMC iSTAT - Point of Care Device	~	0		150	Years	Reference Range	23	27	23-27
CO2, TOTAL CAPILLARY	Number	mmol/L	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	23	27	23-27
CO2, TOTAL CAPILLARY	Number	mmol/L	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	23	27	23-27
CO2, TOTAL CAPILLARY	Number	mmol/L	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	23	27	23-27
CO2, TOTAL CAPILLARY	Number	mmol/L	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	23	27	23-27
CO2, TOTAL CAPILLARY	Number	mmol/L	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	23	27	23-27
CO2, TOTAL CAPILLARY	Number	mmol/L	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	23	27	23-27
CO2, TOTAL CAPILLARY	Number	mmol/L	CMC iSTAT - Point of Care Device	~	0		150	Years	Reference Range	23	27	23-27
CO2, TOTAL VENOUS	Number	mmol/L	CMC EPOC - Point of Care Device	Unknown	0		150	Years	Reference Range	19	24	19-24
CO2, TOTAL VENOUS	Number	mmol/L	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	19	24	19-24
CO2, TOTAL VENOUS	Number	mmol/L	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	19	24	19-24
CO2, TOTAL VENOUS	Number	mmol/L	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	19	24	19-24
CO2, TOTAL VENOUS	Number	mmol/L	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	19	24	19-24
CO2, TOTAL VENOUS	Number	mmol/L	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	19	24	19-24
CO2, TOTAL VENOUS	Number	mmol/L	CMC iSTAT - Point of Care Device	~	~	~	~	~	Reference Range	19.0	24.0	19.0-24.0
CORRWBC	Number	10^3/uL	CMC Manual Microscope	Male	14	Days	1	Months	Reference Range	7.80	15.91	7.80-15.91
CORRWBC	Number	10^3/uL	CMC Manual Microscope	Male	1	Months	2	Months	Reference Range	8.14	14.99	8.14-14.99
CORRWBC	Number	10^3/uL	CMC Manual Microscope	Male	2	Months	6	Months	Reference Range	6.51	13.32	6.51-13.32
CORRWBC	Number	10^3/uL	CMC Manual Microscope	Male	6	Months	2	Years	Reference Range	5.98	13.51	5.98-13.51
CORRWBC	Number	10^3/uL	CMC Manual Microscope	Male	2	Years	6	Years	Reference Range	5.14	13.38	5.14-13.38
CORRWBC	Number	10^3/uL	CMC Manual Microscope	Male	6	Years	12	Years	Reference Range	4.31	11.00	4.31-11.00
CORRWBC	Number	10^3/uL	CMC Manual Microscope	Male	12	Years	18	Years	Reference Range	3.84	9.84	3.84-9.84
CORRWBC	Number	10^3/uL	CMC Manual Microscope	Male	18	Years	150	Years	Reference Range	3.12	8.44	3.12-8.44
CORRWBC	Number	10^3/uL	CMC Manual Microscope	Male	0		14	Days	Reference Range	8.04	15.40	8.04-15.40
CORRWBC	Number	10^3/uL	CMC Manual Microscope	Female	14	Days	1	Months	Reference Range	8.36	14.42	8.36-14.42
CORRWBC	Number	10^3/uL	CMC Manual Microscope	Female	1	Months	2	Months	Reference Range	7.05	14.68	7.05-14.68
CORRWBC	Number	10^3/uL	CMC Manual Microscope	Female	2	Months	6	Months	Reference Range	6.00	13.25	6.00-13.25
CORRWBC	Number	10^3/uL	CMC Manual Microscope	Female	6	Months	2	Years	Reference Range	6.48	13.02	6.48-13.02
CORRWBC	Number	10^3/uL	CMC Manual Microscope	Female	2	Years	6	Years	Reference Range	4.86	13.18	4.86-13.18
CORRWBC	Number	10^3/uL	CMC Manual Microscope	Female	6	Years	12	Years	Reference Range	4.27	11.40	4.27-11.40
CORRWBC	Number	10^3/uL	CMC Manual Microscope	Female	12	Years	18	Years	Reference Range	4.19	9.43	4.19-9.43
CORRWBC	Number	10^3/uL	CMC Manual Microscope	Female	18	Years	150	Years	Reference Range	3.48	9.42	3.48-9.42
CORRWBC	Number	10^3/uL	CMC Manual Microscope	Female	0		14	Days	Reference Range	8.16	14.56	8.16-14.56
CORRWBC	Number	10^3/uL	CMC Manual Microscope	~	14	Days	1	Months	Reference Range	8.36	14.42	8.36-14.42
CORRWBC	Number	10^3/uL	CMC Manual Microscope	~	1	Months	2	Months	Reference Range	8.14	14.68	8.14-14.68
CORRWBC	Number	10^3/uL	CMC Manual Microscope	~	2	Months	6	Months	Reference Range	6.51	13.25	6.51-13.25
CORRWBC	Number	10^3/uL	CMC Manual Microscope	~	6	Months	2	Years	Reference Range	6.48	13.02	6.48-13.02
CORRWBC	Number	10^3/uL	CMC Manual Microscope	~	2	Years	6	Years	Reference Range	5.14	13.18	5.14-13.18
CORRWBC	Number	10^3/uL	CMC Manual Microscope	~	6	Years	12	Years	Reference Range	4.31	11.00	4.31-11.00
CORRWBC	Number	10^3/uL	CMC Manual Microscope	~	12	Years	18	Years	Reference Range	4.19	9.43	4.19-9.43
CORRWBC	Number	10^3/uL	CMC Manual Microscope	~	18	Years	150	Years	Reference Range	3.48	8.44	3.48-8.44
CORRWBC	Number	10^3/uL	CMC Manual Microscope	~	0		14	Days	Reference Range	8.16	14.56	8.16-14.56
COV-2S AB INDEX	Number	U/mL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range		0.79	<=0.79
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	2	Months	1	Years	Reference Range	0.16	0.39	0.16-0.39
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	1	Years	3	Years	Reference Range	0.18	0.35	0.18-0.35
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	3	Years	5	Years	Reference Range	0.26	0.42	0.26-0.42
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	5	Years	7	Years	Reference Range	0.29	0.47	0.29-0.47
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	7	Years	9	Years	Reference Range	0.34	0.53	0.34-0.53
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	9	Years	11	Years	Reference Range	0.33	0.64	0.33-0.64
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	11	Years	13	Years	Reference Range	0.44	0.68	0.44-0.68
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	13	Years	15	Years	Reference Range	0.46	0.77	0.46-0.77
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	15	Years	150	Years	Reference Range	0.70	1.30	0.70-1.30
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	0		2	Months	Reference Range	0.31	0.88	0.31-0.88
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	2	Months	1	Years	Reference Range	0.16	0.39	0.16-0.39
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	1	Years	3	Years	Reference Range	0.18	0.35	0.18-0.35
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	3	Years	5	Years	Reference Range	0.26	0.42	0.26-0.42
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	5	Years	7	Years	Reference Range	0.29	0.47	0.29-0.47
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	7	Years	9	Years	Reference Range	0.34	0.53	0.34-0.53
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	9	Years	11	Years	Reference Range	0.33	0.64	0.33-0.64
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	11	Years	13	Years	Reference Range	0.44	0.68	0.44-0.68
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	13	Years	15	Years	Reference Range	0.46	0.77	0.46-0.77
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	15	Years	150	Years	Reference Range	0.50	0.95	0.50-0.95
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	0		2	Months	Reference Range	0.31	0.88	0.31-0.88
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	2	Months	1	Years	Reference Range	0.16	0.39	0.16-0.39
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	1	Years	3	Years	Reference Range	0.18	0.35	0.18-0.35
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	3	Years	5	Years	Reference Range	0.26	0.42	0.26-0.42
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	5	Years	7	Years	Reference Range	0.29	0.47	0.29-0.47
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	7	Years	9	Years	Reference Range	0.34	0.53	0.34-0.53
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	9	Years	11	Years	Reference Range	0.33	0.64	0.33-0.64
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	11	Years	13	Years	Reference Range	0.44	0.68	0.44-0.68
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	13	Years	15	Years	Reference Range	0.46	0.77	0.46-0.77
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	15	Years	150	Years	Reference Range	0.70	0.95	0.70-0.95
CREATININE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		2	Months	Reference Range	0.31	0.88	0.31-0.88
CREATININE (ARTERIAL)	Number	mg/dL	CMC RADIOMETER BLOOD GAS GROUPER	Male	0		150	Years	Reference Range	0.60	1.20	0.60-1.20
CREATININE (ARTERIAL)	Number	mg/dL	CMC RADIOMETER BLOOD GAS GROUPER	Female	0		150	Years	Reference Range	0.80	1.10	0.80-1.10
CREATININE (ARTERIAL)	Number	mg/dL	CMC RADIOMETER BLOOD GAS GROUPER	~	0		150	Years	Reference Range	0.80	1.10	0.80-1.10
CREATININE (VENOUS)	Number	mg/dL	CMC RADIOMETER BLOOD GAS GROUPER	Male	0		150	Years	Reference Range	0.60	1.20	0.60-1.20
CREATININE (VENOUS)	Number	mg/dL	CMC RADIOMETER BLOOD GAS GROUPER	Female	0		150	Years	Reference Range	0.80	1.10	0.80-1.10
CREATININE (VENOUS)	Number	mg/dL	CMC RADIOMETER BLOOD GAS GROUPER	~	0		150	Years	Reference Range	0.80	1.10	0.80-1.10
CREATININE CLEARANCE	Number	mL/min	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	80	125	80-125
CREATININE CLEARANCE	Number	mL/min	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	80	125	80-125
CREATININE CLEARANCE	Number	mL/min	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	80	125	80-125
CREATININE EXCRETION, URINE	Number	mg/(24.h)	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	980	2200	980-2200
CREATININE EXCRETION, URINE	Number	mg/(24.h)	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	720	1510	720-1510
CREATININE EXCRETION, URINE	Number	mg/(24.h)	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	980	1510	980-1510
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	2	Months	1	Years	Reference Range	0.16	0.39	0.16-0.39
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	1	Years	3	Years	Reference Range	0.18	0.35	0.18-0.35
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	3	Years	5	Years	Reference Range	0.26	0.42	0.26-0.42
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	5	Years	7	Years	Reference Range	0.29	0.47	0.29-0.47
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	7	Years	9	Years	Reference Range	0.34	0.53	0.34-0.53
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	9	Years	11	Years	Reference Range	0.33	0.64	0.33-0.64
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	11	Years	13	Years	Reference Range	0.44	0.68	0.44-0.68
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	13	Years	15	Years	Reference Range	0.46	0.77	0.46-0.77
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	15	Years	150	Years	Reference Range	0.60	1.30	0.60-1.30
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	0		2	Months	Reference Range	0.31	0.88	0.31-0.88
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	2	Months	1	Years	Reference Range	0.16	0.39	0.16-0.39
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	1	Years	3	Years	Reference Range	0.18	0.35	0.18-0.35
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	3	Years	5	Years	Reference Range	0.26	0.42	0.26-0.42
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	5	Years	7	Years	Reference Range	0.29	0.47	0.29-0.47
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	7	Years	9	Years	Reference Range	0.34	0.53	0.34-0.53
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	9	Years	11	Years	Reference Range	0.33	0.64	0.33-0.64
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	11	Years	13	Years	Reference Range	0.44	0.68	0.44-0.68
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	13	Years	15	Years	Reference Range	0.46	0.77	0.46-0.77
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	15	Years	150	Years	Reference Range	0.50	0.95	0.50-0.95
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	0		2	Months	Reference Range	0.31	0.88	0.31-0.88
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	2	Months	1	Years	Reference Range	0.16	0.39	0.16-0.39
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	1	Years	3	Years	Reference Range	0.18	0.35	0.18-0.35
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	3	Years	5	Years	Reference Range	0.26	0.42	0.26-0.42
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	5	Years	7	Years	Reference Range	0.29	0.47	0.29-0.47
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	7	Years	9	Years	Reference Range	0.34	0.53	0.34-0.53
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	9	Years	11	Years	Reference Range	0.33	0.64	0.33-0.64
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	11	Years	13	Years	Reference Range	0.44	0.68	0.44-0.68
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	13	Years	15	Years	Reference Range	0.46	0.77	0.46-0.77
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	15	Years	150	Years	Reference Range	0.60	0.95	0.60-0.95
CREATININE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		2	Months	Reference Range	0.31	0.88	0.31-0.88
CREATININE, W/B	Number	mg/dL	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	0.60	1.20	0.60-1.20
CREATININE, W/B	Number	mg/dL	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	0.50	0.90	0.50-0.90
CREATININE, W/B	Number	mg/dL	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	0.60	0.90	0.60-0.90
CREATININE, W/B	Number	mg/dL	CMC iSTAT - Point of Care Device	Male	~	~	~	~	Reference Range	0.60	1.20	0.60-1.20
CREATININE, W/B	Number	mg/dL	CMC iSTAT - Point of Care Device	Female	~	~	~	~	Reference Range	0.50	0.90	0.50-0.90
CREATININE, W/B	Number	mg/dL	CMC iSTAT - Point of Care Device	~	~	~	~	~	Reference Range	0.60	0.90	0.60-0.90
CREATININE, W/B	Number	mg/dL	CMC RADIOMETER BLOOD GAS GROUPER	Female	0		150	Years	Reference Range	0.80	1.10	0.80-1.10
CREATININE, W/B	Number	mg/dL	CMC RADIOMETER BLOOD GAS GROUPER	~	0		150	Years	Reference Range	0.80	1.10	0.80-1.10
CYSTATHIONINE, PLASMA	Number	umol/L	CMC Agilent 6430	~	1	Years	150	Years	Reference Range		3	<=3
CYSTATHIONINE, PLASMA	Number	umol/L	CMC Agilent 6430	~	0		1	Years	Reference Range		3	<=3
CYSTINE, PLASMA	Number	umol/L	CMC Agilent 6430	~	1	Years	150	Years	Reference Range	5	70	5-70
CYSTINE, PLASMA	Number	umol/L	CMC Agilent 6430	~	0		1	Years	Reference Range	5	70	5-70
CYTOMANM	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	14	Days	1	Months	Reference Range	7.80	15.91	7.80-15.91
CYTOMANM	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	8.14	14.99	8.14-14.99
CYTOMANM	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	6.51	13.32	6.51-13.32
CYTOMANM	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	5.98	13.51	5.98-13.51
CYTOMANM	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	5.14	13.38	5.14-13.38
CYTOMANM	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	4.31	11.00	4.31-11.00
CYTOMANM	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	3.84	9.84	3.84-9.84
CYTOMANM	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	3.12	8.44	3.12-8.44
CYTOMANM	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		14	Days	Reference Range	8.04	15.40	8.04-15.40
CYTOMANM	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	14	Days	1	Months	Reference Range	8.36	14.42	8.36-14.42
CYTOMANM	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	7.05	14.68	7.05-14.68
CYTOMANM	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	6.00	13.25	6.00-13.25
CYTOMANM	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	6.48	13.02	6.48-13.02
CYTOMANM	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	4.86	13.18	4.86-13.18
CYTOMANM	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	4.27	11.40	4.27-11.40
CYTOMANM	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	4.19	9.43	4.19-9.43
CYTOMANM	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	3.48	9.42	3.48-9.42
CYTOMANM	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		14	Days	Reference Range	8.16	14.56	8.16-14.56
CYTOMANM	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	14	Days	1	Months	Reference Range	8.36	14.42	8.36-14.42
CYTOMANM	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	8.14	14.68	8.14-14.68
CYTOMANM	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	6.51	13.25	6.51-13.25
CYTOMANM	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	6.48	13.02	6.48-13.02
CYTOMANM	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	5.14	13.18	5.14-13.18
CYTOMANM	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	4.31	11.00	4.31-11.00
CYTOMANM	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	4.19	9.43	4.19-9.43
CYTOMANM	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	3.48	8.44	3.48-8.44
CYTOMANM	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	0		14	Days	Reference Range	8.16	14.56	8.16-14.56
D-DIMER	Number	ng/mL DDU	CMC WERFEN COAGULATION GROUPER	~	~	~	~	~	Reference Range	0	229	0-229
DELTA TROPONIN-T, HIGH SENSITIVITY, 1HR	Number	ng/L	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range		2	<=2
DELTA TROPONIN-T, HIGH SENSITIVITY, 3HR	Number	ng/L	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range		5	<=5
DIGOXIN	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	0.6	1.2	0.6-1.2
DILUTE RVVT, CONFIRM	Number		CMC WERFEN COAGULATION GROUPER	~	~	~	~	~	Reference Range		1.2	<=1.2
DSDNA AB (DOUBLE STRAND), IGG	Number	[IU]/mL	CMC Bioplex	~	~	~	~	~	Reference Range		4	<=4
EBV VCA, IGG AB	Number	AI	CMC Bioplex	~	~	~	~	~	Reference Range		0.8	<=0.8
EBV VCA, IGM AB	Number	AI	CMC Bioplex	~	~	~	~	~	Reference Range		0.8	<=0.8
EGFR	Number	mL/min/1.73m^2	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	60		>=60

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EOSINOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	15	Days	1	Months	Reference Range	0.08	0.80	0.08-0.80
EOSINOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	0.05	0.57	0.05-0.57
EOSINOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	0.03	0.61	0.03-0.61
EOSINOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	0.02	0.82	0.02-0.82
EOSINOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	0.03	0.53	0.03-0.53
EOSINOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	0.03	0.52	0.03-0.52
EOSINOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	0.04	0.38	0.04-0.38
EOSINOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	0.01	1.12	0.01-1.12
EOSINOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		15	Days	Reference Range	0.12	0.66	0.12-0.66
EOSINOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	15	Days	1	Months	Reference Range	0.06	0.75	0.06-0.75
EOSINOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	0.04	0.63	0.04-0.63
EOSINOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	0.02	0.74	0.02-0.74
EOSINOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	0.02	0.58	0.02-0.58
EOSINOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	0.03	0.46	0.03-0.46
EOSINOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	0.03	0.47	0.03-0.47
EOSINOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	0.02	0.32	0.02-0.32
EOSINOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	0.01	0.56	0.01-0.56
EOSINOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		15	Days	Reference Range	0.09	0.64	0.09-0.64
EOSINOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	15	Days	1	Months	Reference Range	0.08	0.75	0.08-0.75
EOSINOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	0.05	0.57	0.05-0.57
EOSINOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	0.03	0.61	0.03-0.61
EOSINOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	0.02	0.58	0.02-0.58
EOSINOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	0.03	0.46	0.03-0.46
EOSINOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	0.03	0.47	0.03-0.47
EOSINOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	0.04	0.32	0.04-0.32
EOSINOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	0.01	0.56	0.01-0.56
EOSINOPHIL ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	0		15	Days	Reference Range	0.12	0.64	0.12-0.64
EOSINOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	14	Days	1	Months	Reference Range	0.2	5.4	0.2-5.4
EOSINOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range		4.5	<=4.5
EOSINOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range		4.0	<=4.0
EOSINOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range		3.7	<=3.7
EOSINOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range		4.1	<=4.1
EOSINOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range		4.7	<=4.7
EOSINOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range		4.0	<=4.0
EOSINOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	0.3	8.3	0.3-8.3
EOSINOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		14	Days	Reference Range	0.3	5.2	0.3-5.2
EOSINOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	14	Days	1	Months	Reference Range		5.3	<=5.3
EOSINOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range		4.1	<=4.1
EOSINOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range		3.6	<=3.6
EOSINOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range		3.2	<=3.2
EOSINOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range		3.3	<=3.3
EOSINOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range		4.0	<=4.0
EOSINOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range		3.4	<=3.4
EOSINOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	0.2	4.9	0.2-4.9
EOSINOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		14	Days	Reference Range	0.4	4.6	0.4-4.6
EOSINOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	14	Days	1	Months	Reference Range	0.2	5.3	0.2-5.3
EOSINOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range		4.1	<=4.1
EOSINOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range		3.6	<=3.6
EOSINOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range		3.2	<=3.2
EOSINOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range		3.3	<=3.3
EOSINOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range		4.0	<=4.0
EOSINOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range		3.4	<=3.4
EOSINOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	0.3	4.9	0.3-4.9
EOSINOPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	0		14	Days	Reference Range	0.4	4.6	0.4-4.6
EOSINOPHILS %, CSF, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	~	~	~	~	Reference Range	0	0	0-0
EOSINOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	14	Days	1	Months	Reference Range	0.2	5.4	0.2-5.4
EOSINOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range		4.5	<=4.5
EOSINOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range		4.0	<=4.0
EOSINOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range		3.7	<=3.7
EOSINOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range		4.1	<=4.1
EOSINOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range		4.7	<=4.7
EOSINOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range		4.0	<=4.0
EOSINOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	0.3	8.3	0.3-8.3
EOSINOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		14	Days	Reference Range	0.3	5.2	0.3-5.2
EOSINOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	14	Days	1	Months	Reference Range		5.3	<=5.3
EOSINOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range		4.1	<=4.1
EOSINOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range		3.6	<=3.6
EOSINOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range		3.2	<=3.2
EOSINOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range		3.3	<=3.3
EOSINOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range		4.0	<=4.0
EOSINOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range		3.4	<=3.4
EOSINOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	0.2	4.9	0.2-4.9
EOSINOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		14	Days	Reference Range	0.4	4.6	0.4-4.6
EOSINOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	14	Days	1	Months	Reference Range	0.2	5.3	0.2-5.3
EOSINOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range		4.1	<=4.1
EOSINOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range		3.6	<=3.6
EOSINOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range		3.2	<=3.2
EOSINOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range		3.3	<=3.3
EOSINOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range		4.0	<=4.0
EOSINOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range		3.4	<=3.4
EOSINOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	0.3	4.9	0.3-4.9
EOSINOPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	0		14	Days	Reference Range	0.4	4.6	0.4-4.6
EOSINOPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	15	Days	1	Months	Reference Range	0.08	0.80	0.08-0.80
EOSINOPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	0.05	0.57	0.05-0.57
EOSINOPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	0.03	0.61	0.03-0.61
EOSINOPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	0.02	0.82	0.02-0.82
EOSINOPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	0.03	0.53	0.03-0.53
EOSINOPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	0.03	0.52	0.03-0.52
EOSINOPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	0.04	0.38	0.04-0.38
EOSINOPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	0.01	1.12	0.01-1.12
EOSINOPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		15	Days	Reference Range	0.12	0.66	0.12-0.66
EOSINOPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	15	Days	1	Months	Reference Range	0.06	0.75	0.06-0.75
EOSINOPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	0.04	0.63	0.04-0.63
EOSINOPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	0.02	0.74	0.02-0.74
EOSINOPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	0.02	0.58	0.02-0.58
EOSINOPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	0.03	0.46	0.03-0.46
EOSINOPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	0.03	0.47	0.03-0.47
EOSINOPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	0.02	0.32	0.02-0.32
EOSINOPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	0.01	0.56	0.01-0.56
EOSINOPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		15	Days	Reference Range	0.09	0.64	0.09-0.64
EOSINOPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	15	Days	1	Months	Reference Range	0.08	0.75	0.08-0.75
EOSINOPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	0.05	0.57	0.05-0.57
EOSINOPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	0.03	0.61	0.03-0.61
EOSINOPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	0.02	0.58	0.02-0.58
EOSINOPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	0.03	0.46	0.03-0.46
EOSINOPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	0.03	0.47	0.03-0.47
EOSINOPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	0.04	0.32	0.04-0.32
EOSINOPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	0.01	0.56	0.01-0.56
EOSINOPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	0		15	Days	Reference Range	0.12	0.64	0.12-0.64
EOSINOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	15	Days	1	Months	Reference Range	0.08	0.80	0.08-0.80
EOSINOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	0.05	0.57	0.05-0.57
EOSINOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	0.03	0.61	0.03-0.61
EOSINOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	0.02	0.82	0.02-0.82
EOSINOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	0.03	0.53	0.03-0.53
EOSINOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	0.03	0.52	0.03-0.52
EOSINOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	0.04	0.38	0.04-0.38
EOSINOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	0.01	1.12	0.01-1.12
EOSINOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		15	Days	Reference Range	0.12	0.66	0.12-0.66
EOSINOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	15	Days	1	Months	Reference Range	0.06	0.75	0.06-0.75
EOSINOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	0.04	0.63	0.04-0.63
EOSINOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	0.02	0.74	0.02-0.74
EOSINOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	0.02	0.58	0.02-0.58
EOSINOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	0.03	0.46	0.03-0.46
EOSINOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	0.03	0.47	0.03-0.47
EOSINOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	0.02	0.32	0.02-0.32
EOSINOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	0.01	0.56	0.01-0.56
EOSINOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		15	Days	Reference Range	0.09	0.64	0.09-0.64
EOSINOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	15	Days	1	Months	Reference Range	0.08	0.75	0.08-0.75
EOSINOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	0.05	0.57	0.05-0.57
EOSINOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	0.03	0.61	0.03-0.61
EOSINOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	0.02	0.58	0.02-0.58
EOSINOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	0.03	0.46	0.03-0.46
EOSINOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	0.03	0.47	0.03-0.47
EOSINOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	0.04	0.32	0.04-0.32
EOSINOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	0.01	0.56	0.01-0.56
EOSINOPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	0		15	Days	Reference Range	0.12	0.64	0.12-0.64
EOSMAN	Number		CMC Manual Microscope	Male	14	Days	1	Months	Reference Range	0	5	0-5
EOSMAN	Number		CMC Manual Microscope	Male	1	Months	2	Months	Reference Range		5	<=5
EOSMAN	Number		CMC Manual Microscope	Male	2	Months	6	Months	Reference Range		4	<=4
EOSMAN	Number		CMC Manual Microscope	Male	6	Months	2	Years	Reference Range		4	<=4
EOSMAN	Number		CMC Manual Microscope	Male	2	Years	6	Years	Reference Range		4	<=4
EOSMAN	Number		CMC Manual Microscope	Male	6	Years	12	Years	Reference Range		5	<=5
EOSMAN	Number		CMC Manual Microscope	Male	12	Years	18	Years	Reference Range		4	<=4
EOSMAN	Number		CMC Manual Microscope	Male	18	Years	150	Years	Reference Range	0	8	0-8
EOSMAN	Number		CMC Manual Microscope	Male	0		14	Days	Reference Range	0	5	0-5
EOSMAN	Number		CMC Manual Microscope	Female	14	Days	1	Months	Reference Range		5	<=5
EOSMAN	Number		CMC Manual Microscope	Female	1	Months	2	Months	Reference Range		4	<=4
EOSMAN	Number		CMC Manual Microscope	Female	2	Months	6	Months	Reference Range		4	<=4
EOSMAN	Number		CMC Manual Microscope	Female	6	Months	2	Years	Reference Range		3	<=3
EOSMAN	Number		CMC Manual Microscope	Female	2	Years	6	Years	Reference Range		3	<=3
EOSMAN	Number		CMC Manual Microscope	Female	6	Years	12	Years	Reference Range		4	<=4
EOSMAN	Number		CMC Manual Microscope	Female	12	Years	18	Years	Reference Range		3	<=3
EOSMAN	Number		CMC Manual Microscope	Female	18	Years	150	Years	Reference Range	0	5	0-5
EOSMAN	Number		CMC Manual Microscope	Female	0		14	Days	Reference Range	0	5	0-5
EOSMAN	Number		CMC Manual Microscope	~	14	Days	1	Months	Reference Range	0	5	0-5
EOSMAN	Number		CMC Manual Microscope	~	1	Months	2	Months	Reference Range		4	<=4
EOSMAN	Number		CMC Manual Microscope	~	2	Months	6	Months	Reference Range		4	<=4
EOSMAN	Number		CMC Manual Microscope	~	6	Months	2	Years	Reference Range		3	<=3
EOSMAN	Number		CMC Manual Microscope	~	2	Years	6	Years	Reference Range		3	<=3
EOSMAN	Number		CMC Manual Microscope	~	6	Years	12	Years	Reference Range		4	<=4
EOSMAN	Number		CMC Manual Microscope	~	12	Years	18	Years	Reference Range		3	<=3
EOSMAN	Number		CMC Manual Microscope	~	18	Years	150	Years	Reference Range	0	5	0-5
EOSMAN	Number		CMC Manual Microscope	~	0		14	Days	Reference Range	0	5	0-5
EOSREL	Number	%	CMC Manual Microscope	Male	14	Days	1	Months	Reference Range	0.2	5.4	0.2-5.4
EOSREL	Number	%	CMC Manual Microscope	Male	1	Months	2	Months	Reference Range		4.5	<=4.5
EOSREL	Number	%	CMC Manual Microscope	Male	2	Months	6	Months	Reference Range		4.0	<=4.0
EOSREL	Number	%	CMC Manual Microscope	Male	6	Months	2	Years	Reference Range		3.7	<=3.7
EOSREL	Number	%	CMC Manual Microscope	Male	2	Years	6	Years	Reference Range		4.1	<=4.1
EOSREL	Number	%	CMC Manual Microscope	Male	6	Years	12	Years	Reference Range		4.7	<=4.7
EOSREL	Number	%	CMC Manual Microscope	Male	12	Years	18	Years	Reference Range		4.0	<=4.0
EOSREL	Number	%	CMC Manual Microscope	Male	18	Years	150	Years	Reference Range	0.3	8.3	0.3-8.3
EOSREL	Number	%	CMC Manual Microscope	Male	0		14	Days	Reference Range	0.3	5.2	0.3-5.2
EOSREL	Number	%	CMC Manual Microscope	Female	14	Days	1	Months	Reference Range		5.3	<=5.3
EOSREL	Number	%	CMC Manual Microscope	Female	1	Months	2	Months	Reference Range		4.1	<=4.1
EOSREL	Number	%	CMC Manual Microscope	Female	2	Months	6	Months	Reference Range		3.6	<=3.6
EOSREL	Number	%	CMC Manual Microscope	Female	6	Months	2	Years	Reference Range		3.2	<=3.2
EOSREL	Number	%	CMC Manual Microscope	Female	2	Years	6	Years	Reference Range		3.3	<=3.3
EOSREL	Number	%	CMC Manual Microscope	Female	6	Years	12	Years	Reference Range		4.0	<=4.0
EOSREL	Number	%	CMC Manual Microscope	Female	12	Years	18	Years	Reference Range		3.4	<=3.4
EOSREL	Number	%	CMC Manual Microscope	Female	18	Years	150	Years	Reference Range	0.2	4.9	0.2-4.9
EOSREL	Number	%	CMC Manual Microscope	Female	0		14	Days	Reference Range	0.4	4.6	0.4-4.6
EOSREL	Number	%	CMC Manual Microscope	~	14	Days	1	Months	Reference Range	0.2	5.3	0.2-5.3
EOSREL	Number	%	CMC Manual Microscope	~	1	Months	2	Months	Reference Range		4.1	<=4.1
EOSREL	Number	%	CMC Manual Microscope	~	2	Months	6	Months	Reference Range		3.6	<=3.6
EOSREL	Number	%	CMC Manual Microscope	~	6	Months	2	Years	Reference Range		3.2	<=3.2
EOSREL	Number	%	CMC Manual Microscope	~	2	Years	6	Years	Reference Range		3.3	<=3.3
EOSREL	Number	%	CMC Manual Microscope	~	6	Years	12	Years	Reference Range		4.0	<=4.0
EOSREL	Number	%	CMC Manual Microscope	~	12	Years	18	Years	Reference Range		3.4	<=3.4
EOSREL	Number	%	CMC Manual Microscope	~	18	Years	150	Years	Reference Range	0.3	4.9	0.3-4.9
EOSREL	Number	%	CMC Manual Microscope	~	0		14	Days	Reference Range	0.4	4.6	0.4-4.6
ERYTHROCYTE SEDIMENTATION RATE	Number	mm/hr	CMC ISED ELITE GROUPER	Male	51	Years	150	Years	Reference Range		20	<=20
ERYTHROCYTE SEDIMENTATION RATE	Number	mm/hr	CMC ISED ELITE GROUPER	Male	0		51	Years	Reference Range		15	<=15
ERYTHROCYTE SEDIMENTATION RATE	Number	mm/hr	CMC ISED ELITE GROUPER	Female	51	Years	150	Years	Reference Range		30	<=30
ERYTHROCYTE SEDIMENTATION RATE	Number	mm/hr	CMC ISED ELITE GROUPER	Female	0		51	Years	Reference Range		20	<=20
ERYTHROCYTE SEDIMENTATION RATE	Number	mm/hr	CMC ISED ELITE GROUPER	~	51	Years	150	Years	Reference Range		20	<=20
ERYTHROCYTE SEDIMENTATION RATE	Number	mm/hr	CMC ISED ELITE GROUPER	~	0		51	Years	Reference Range		15	<=15
ESTRADIOL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	10.0	50.0	10.0-50.0
ESTRADIOL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	0.0	100000.0	0.0-100000.0
ESTRADIOL	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	10.0	50.0	10.0-50.0
ETHANOL, GC	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range		10	<=10
EXTEM A10 ROTEM SIGMA	Number	mm	CMC Rotem Sigma	~	0		150	Years	Reference Range	45	62	45-62
EXTEM A20 ROTEM SIGMA	Number	mm	CMC Rotem Sigma	~	0		150	Years	Reference Range	54	69	54-69
EXTEM A5 ROTEM SIGMA	Number	mm	CMC Rotem Sigma	~	0		150	Years	Reference Range	33	52	33-52
EXTEM CT ROTEM SIGMA	Number	s	CMC Rotem Sigma	~	0		150	Years	Reference Range	51	73	51-73
EXTEM LI60 ROTEM SIGMA	Number	%	CMC Rotem Sigma	~	0		150	Years	Reference Range	94	100	94-100
EXTEM MCF ROTEM SIGMA	Number	mm	CMC Rotem Sigma	~	0		150	Years	Reference Range	57	72	57-72
FACTOR II ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	5	Days	1	Months	Reference Range	33	93	33-93
FACTOR II ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	1	Months	3	Months	Reference Range	34	102	34-102
FACTOR II ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	3	Months	6	Months	Reference Range	45	105	45-105
FACTOR II ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	6	Months	1	Years	Reference Range	60	116	60-116
FACTOR II ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	1	Years	7	Years	Reference Range	71	116	71-116
FACTOR II ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	7	Years	10	Years	Reference Range	78	125	78-125
FACTOR II ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	10	Years	12	Years	Reference Range	78	120	78-120
FACTOR II ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	12	Years	14	Years	Reference Range	72	123	72-123
FACTOR II ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	14	Years	16	Years	Reference Range	75	135	75-135
FACTOR II ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	16	Years	18	Years	Reference Range	77	130	77-130
FACTOR II ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	18	Years	150	Years	Reference Range	86	150	86-150
FACTOR II ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	0		5	Days	Reference Range	26	70	26-70
FACTOR IX ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	5	Days	1	Months	Reference Range	21	81	21-81
FACTOR IX ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	1	Months	3	Months	Reference Range	21	113	21-113
FACTOR IX ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	3	Months	6	Months	Reference Range	36	136	36-136
FACTOR IX ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	6	Months	150	Years	Reference Range	65	150	65-150
FACTOR IX ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	0		5	Days	Reference Range	13	91	13-91
FACTOR IX INHIBITOR	Number	Bethesda unit	CMC WERFEN COAGULATION GROUPER	~	~	~	~	~	Reference Range	0.0	0.4	0.0-0.4
FACTOR V ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	5	Days	1	Months	Reference Range	62	134	62-134
FACTOR V ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	1	Months	3	Months	Reference Range	48	132	48-132
FACTOR V ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	3	Months	6	Months	Reference Range	55	127	55-127
FACTOR V ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	6	Months	150	Years	Reference Range	62	139	62-139
FACTOR V ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	0		5	Days	Reference Range	45	145	45-145
FACTOR VII ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	5	Days	1	Months	Reference Range	42	138	42-138
FACTOR VII ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	1	Months	3	Months	Reference Range	39	143	39-143
FACTOR VII ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	3	Months	6	Months	Reference Range	47	127	47-127
FACTOR VII ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	6	Months	150	Years	Reference Range	50	129	50-129
FACTOR VII ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	0		5	Days	Reference Range	35	143	35-143
FACTOR VIII ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	5	Days	1	Months	Reference Range	50	154	50-154
FACTOR VIII ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	1	Months	3	Months	Reference Range	50	157	50-157
FACTOR VIII ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	3	Months	6	Months	Reference Range	50	125	50-125
FACTOR VIII ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	6	Months	150	Years	Reference Range	50	191	50-191
FACTOR VIII ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	0		5	Days	Reference Range	50	178	50-178
FACTOR VIII INHIBITOR	Number	Bethesda unit	CMC WERFEN COAGULATION GROUPER	~	~	~	~	~	Reference Range	0.0	0.4	0.0-0.4
FACTOR X ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	5	Days	1	Months	Reference Range	31	87	31-87
FACTOR X ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	1	Months	3	Months	Reference Range	35	107	35-107
FACTOR X ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	3	Months	6	Months	Reference Range	38	118	38-118
FACTOR X ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	6	Months	150	Years	Reference Range	65	150	65-150
FACTOR X ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	0		5	Days	Reference Range	19	79	19-79
FACTOR XI ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	5	Days	1	Months	Reference Range	27	79	27-79
FACTOR XI ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	1	Months	3	Months	Reference Range	41	97	41-97
FACTOR XI ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	3	Months	6	Months	Reference Range	49	134	49-134
FACTOR XI ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	6	Months	150	Years	Reference Range	65	150	65-150
FACTOR XI ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	0		5	Days	Reference Range	23	87	23-87
FACTOR XII ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	5	Days	1	Months	Reference Range	17	81	17-81
FACTOR XII ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	1	Months	3	Months	Reference Range	25	109	25-109
FACTOR XII ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	3	Months	6	Months	Reference Range	39	115	39-115
FACTOR XII ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	6	Months	150	Years	Reference Range	50	150	50-150
FACTOR XII ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	0		5	Days	Reference Range	11	83	11-83
FACTOR XIII ANTIGEN	Number	%	CMC WERFEN COAGULATION GROUPER	~	~	~	~	~	Reference Range	50	155	50-155
FERRITIN	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	30	400	30-400
FERRITIN	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	13	150	13-150
FERRITIN	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	30	150	30-150
FERRITIN, PLASMA	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	30	400	30-400
FERRITIN, PLASMA	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	13	150	13-150
FERRITIN, PLASMA	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	30	150	30-150
FIBRINOGEN ACTIVITY	Number	mg/dL	CMC WERFEN COAGULATION GROUPER	~	~	~	~	~	Reference Range	167	397	167-397
FIBTEM A10 ROTEM SIGMA	Number	mm	CMC Rotem Sigma	~	0		150	Years	Reference Range	6	17	6-17
FIBTEM A20 ROTEM SIGMA	Number	mm	CMC Rotem Sigma	~	0		150	Years	Reference Range	6	18	6-18
FIBTEM A5 ROTEM SIGMA	Number	mm	CMC Rotem Sigma	~	0		150	Years	Reference Range	5	16	5-16
FIBTEM MCF ROTEM SIGMA	Number	mm	CMC Rotem Sigma	~	0		150	Years	Reference Range	6	19	6-19
FOLATE	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	4.6		>=4.6
FSH, SERUM	Number	m[IU]/mL	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	1.5	12.4	1.5-12.4
FSH, SERUM	Number	m[IU]/mL	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	0.3	200.0	0.3-200.0
FSH, SERUM	Number	m[IU]/mL	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	1.5	12.4	1.5-12.4
G6PD	Number	U/g[Hgb]	CMC FINDER GROUPER	~	6	Days	150	Years	Reference Range	8.0	15.2	8.0-15.2
G6PD	Number	U/g[Hgb]	CMC FINDER GROUPER	~	0		6	Days	Reference Range	10.0	20.0	10.0-20.0
G6PD RASBURICASE	Number	U/g[Hgb]	CMC FINDER GROUPER	~	6	Days	150	Years	Reference Range	8.0	15.2	8.0-15.2
G6PD RASBURICASE	Number	U/g[Hgb]	CMC FINDER GROUPER	~	0		6	Days	Reference Range	10.0	20.0	10.0-20.0
GAMMA GLOBULIN	Number	g/dL	CMC SEBIA HYDRASYS GROUPER	~	~	~	~	~	Reference Range	0.8	1.8	0.8-1.8
GENTAMICIN, PEAK	Number	ug/mL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	5.0	9.0	5.0-9.0
GENTAMICIN, RANDOM	Number	ug/mL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range		9.0	<=9.0
GENTAMICIN, TROUGH	Number	ug/mL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range		2.0	<=2.0
GGT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	9	58	9-58
GGT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	9	58	9-58
GGT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	9	58	9-58
GLOBULIN	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	2.0	3.5	2.0-3.5
GLOBULIN, PLASMA	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	2.0	3.5	2.0-3.5
GLUCOSE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	1	Months	12	Years	Reference Range	60	100	60-100
GLUCOSE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	12	Years	150	Years	Reference Range	75	100	75-100
GLUCOSE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	0		1	Months	Reference Range	51	90	51-90
GLUCOSE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	1	Months	12	Years	Reference Range	60	100	60-100
GLUCOSE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	12	Years	150	Years	Reference Range	75	100	75-100
GLUCOSE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	0		1	Months	Reference Range	51	90	51-90
GLUCOSE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	1	Months	12	Years	Reference Range	60	100	60-100
GLUCOSE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	12	Years	150	Years	Reference Range	75	100	75-100
GLUCOSE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		1	Months	Reference Range	51	90	51-90
GLUCOSE (ARTERIAL)	Number	mg/dL	CMC RADIOMETER BLOOD GAS GROUPER	~	1	Months	6	Months	Reference Range	57	117	57-117
GLUCOSE (ARTERIAL)	Number	mg/dL	CMC RADIOMETER BLOOD GAS GROUPER	~	6	Months	150	Years	Reference Range	65	95	65-95
GLUCOSE (ARTERIAL)	Number	mg/dL	CMC RADIOMETER BLOOD GAS GROUPER	~	0		1	Months	Reference Range	55	115	55-115
GLUCOSE (VENOUS)	Number	mg/dL	CMC RADIOMETER BLOOD GAS GROUPER	~	1	Months	6	Months	Reference Range	57	117	57-117
GLUCOSE (VENOUS)	Number	mg/dL	CMC RADIOMETER BLOOD GAS GROUPER	~	6	Months	150	Years	Reference Range	65	95	65-95
GLUCOSE (VENOUS)	Number	mg/dL	CMC RADIOMETER BLOOD GAS GROUPER	~	0		1	Months	Reference Range	55	115	55-115
GLUCOSE TOLERANCE, FASTING	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	75	100	75-100
GLUCOSE TOLERANCE, PRE FASTING	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	75	100	75-100
GLUCOSE WB	Number	mg/dL	CMC EPOC - Point of Care Device	Male	1	Months	6	Months	Reference Range	57	117	57-117
GLUCOSE WB	Number	mg/dL	CMC EPOC - Point of Care Device	Male	6	Months	150	Years	Reference Range	65	95	65-95

Eldad Hod [signature]

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GLUCOSE WB	Number	mg/dL	CMC EPOC - Point of Care Device	Male	0		1	Months	Reference Range	55	115	55-115
GLUCOSE WB	Number	mg/dL	CMC EPOC - Point of Care Device	Female	1	Months	6	Months	Reference Range	57	117	57-117
GLUCOSE WB	Number	mg/dL	CMC EPOC - Point of Care Device	Female	6	Months	150	Years	Reference Range	65	95	65-95
GLUCOSE WB	Number	mg/dL	CMC EPOC - Point of Care Device	Female	0		1	Months	Reference Range	55	115	55-115
GLUCOSE WB	Number	mg/dL	CMC EPOC - Point of Care Device	~	1	Months	6	Months	Reference Range	57	117	57-117
GLUCOSE WB	Number	mg/dL	CMC EPOC - Point of Care Device	~	6	Months	150	Years	Reference Range	65	95	65-95
GLUCOSE WB	Number	mg/dL	CMC EPOC - Point of Care Device	~	0		1	Months	Reference Range	55	115	55-115
GLUCOSE WB	Number	mg/dL	CMC iSTAT - Point of Care Device	~	1	Months	6	Months	Reference Range	57	117	57-117
GLUCOSE WB	Number	mg/dL	CMC iSTAT - Point of Care Device	~	6	Months	150	Years	Reference Range	65	95	65-95
GLUCOSE WB	Number	mg/dL	CMC iSTAT - Point of Care Device	~	0		1	Months	Reference Range	55	115	55-115
GLUCOSE, 0 HR	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	75	100	75-100
GLUCOSE, 0.5HR	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	46	499	46-499
GLUCOSE, 1 HR POST MEAL	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	46	499	46-499
GLUCOSE, 1.5HR	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	46	499	46-499
GLUCOSE, 1HR	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	46	134	46-134
GLUCOSE, 1HR	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	46	499	46-499
GLUCOSE, 2 HR POST MEAL	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	46	499	46-499
GLUCOSE, 2HR	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	46	499	46-499
GLUCOSE, 3HR	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	46	499	46-499
GLUCOSE, CSF	Number	mg/dL	CMC Iscus	~	0		150	Years	Reference Range	40.000	46.800	40.000-46.800
GLUCOSE, CSF	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	18	Years	150	Years	Reference Range	40	70	40-70
GLUCOSE, CSF	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	0		18	Years	Reference Range	60	80	60-80
GLUCOSE, CSF	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	18	Years	150	Years	Reference Range	40	70	40-70
GLUCOSE, CSF	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	0		18	Years	Reference Range	60	80	60-80
GLUCOSE, CSF	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	18	Years	150	Years	Reference Range	40	70	40-70
GLUCOSE, CSF	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		18	Years	Reference Range	60	80	60-80
GLUCOSE, GLUCOMETER	Number	mg/dL	CMC Accuchek	~	1	Months	6	Months	Reference Range	57	117	57-117
GLUCOSE, GLUCOMETER	Number	mg/dL	CMC Accuchek	~	6	Months	150	Years	Reference Range	65	95	65-95
GLUCOSE, GLUCOMETER	Number	mg/dL	CMC Accuchek	~	0		1	Months	Reference Range	55	115	55-115
GLUCOSE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	1	Months	12	Years	Reference Range	60	100	60-100
GLUCOSE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	12	Years	150	Years	Reference Range	75	100	75-100
GLUCOSE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	0		1	Months	Reference Range	51	90	51-90
GLUCOSE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	1	Months	12	Years	Reference Range	60	100	60-100
GLUCOSE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	12	Years	150	Years	Reference Range	75	100	75-100
GLUCOSE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	0		1	Months	Reference Range	51	90	51-90
GLUCOSE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	1	Months	12	Years	Reference Range	60	100	60-100
GLUCOSE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	12	Years	150	Years	Reference Range	75	100	75-100
GLUCOSE, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		1	Months	Reference Range	51	90	51-90
GLUCOSE, URINE CONC	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	1	15	1-15
GLUCOSE, URINE EXCRETION	Number	mg/(24.hr)	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range		499	<=499
GLUTAMIC ACID	Number	umol/L	CMC Agilent 6430	~	1	Years	150	Years	Reference Range	10	120	10-120
GLUTAMIC ACID	Number	umol/L	CMC Agilent 6430	~	0		1	Years	Reference Range	10	190	10-190
GLUTAMIC ACID, CSF	Number	umol/L	CMC Iscus	~	0		150	Years	Reference Range		32.000	<=32.000
GLUTAMINE, PLASMA	Number	umol/L	CMC Agilent 6430	~	1	Years	150	Years	Reference Range	410	700	410-700
GLUTAMINE, PLASMA	Number	umol/L	CMC Agilent 6430	~	0		1	Years	Reference Range	410	960	410-960
GLYCEROL, CSF	Number	umol/L	CMC Iscus	~	0		150	Years	Reference Range	38.000	126.000	38.000-126.000
GLYCINE PLASMA	Number	umol/L	CMC Agilent 6430	~	1	Years	150	Years	Reference Range	140	490	140-490
GLYCINE PLASMA	Number	umol/L	CMC Agilent 6430	~	0		1	Years	Reference Range	220	520	220-520
HAPTOGLOBIN	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	16	206	16-206
HAPTOGLOBIN	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	16	206	16-206
HAPTOGLOBIN	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	16	206	16-206
HCO3 (ARTERIAL)	Number	mmol/L	CMC EPOC - Point of Care Device	Male	24	Months	150	Years	Reference Range	21.0	28.0	21.0-28.0
HCO3 (ARTERIAL)	Number	mmol/L	CMC EPOC - Point of Care Device	Male	0		24	Months	Reference Range	16.0	24.0	16.0-24.0
HCO3 (ARTERIAL)	Number	mmol/L	CMC EPOC - Point of Care Device	Female	24	Months	150	Years	Reference Range	21.0	28.0	21.0-28.0
HCO3 (ARTERIAL)	Number	mmol/L	CMC EPOC - Point of Care Device	Female	0		24	Months	Reference Range	16.0	24.0	16.0-24.0
HCO3 (ARTERIAL)	Number	mmol/L	CMC EPOC - Point of Care Device	~	24	Months	150	Years	Reference Range	21.0	28.0	21.0-28.0
HCO3 (ARTERIAL)	Number	mmol/L	CMC EPOC - Point of Care Device	~	0		24	Months	Reference Range	16.0	24.0	16.0-24.0
HCO3 (ARTERIAL)	Number	mmol/L	CMC iSTAT - Point of Care Device	~	24	Months	150	Years	Reference Range	21	28	21-28
HCO3 (ARTERIAL)	Number	mmol/L	CMC iSTAT - Point of Care Device	~	0		24	Months	Reference Range	16	24	16-24
HCO3 (CAPILLARY)	Number	mmol/L	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	21	28	21-28
HCO3 (CAPILLARY)	Number	mmol/L	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	21	28	21-28
HCO3 (CAPILLARY)	Number	mmol/L	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	21	28	21-28
HCO3 (CAPILLARY)	Number	mmol/L	CMC iSTAT - Point of Care Device	~	~	~	~	~	Reference Range	22	30	22-30
HCO3 (MIXED VENOUS)	Number	mmol/L	CMC EPOC - Point of Care Device	~	~	~	~	~	Reference Range	21	28	21-28
HCO3 (MIXED VENOUS)	Number	mmol/L	CMC RADIOMETER BLOOD GAS GROUPER	~	0		150	Years	Reference Range	21.0	28.0	21.0-28.0
HCO3 (UNSPEC)	Number	mmol/L	CMC EPOC - Point of Care Device	Male	24	Months	150	Years	Reference Range	21.0	28.0	21.0-28.0
HCO3 (UNSPEC)	Number	mmol/L	CMC EPOC - Point of Care Device	Male	0		24	Months	Reference Range	16.0	24.0	16.0-24.0
HCO3 (UNSPEC)	Number	mmol/L	CMC EPOC - Point of Care Device	Female	24	Months	150	Years	Reference Range	21.0	28.0	21.0-28.0
HCO3 (UNSPEC)	Number	mmol/L	CMC EPOC - Point of Care Device	Female	0		24	Months	Reference Range	16.0	24.0	16.0-24.0
HCO3 (UNSPEC)	Number	mmol/L	CMC EPOC - Point of Care Device	~	24	Months	150	Years	Reference Range	21.0	28.0	21.0-28.0
HCO3 (UNSPEC)	Number	mmol/L	CMC EPOC - Point of Care Device	~	0		24	Months	Reference Range	16.0	24.0	16.0-24.0
HCO3 (UNSPEC)	Number	mmol/L	CMC iSTAT - Point of Care Device	~	0		150	Years	Reference Range	22	30	22-30
HCO3 (VENOUS)	Number	mmol/L	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	21	28	21-28
HCO3 (VENOUS)	Number	mmol/L	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	21	28	21-28
HCO3 (VENOUS)	Number	mmol/L	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	21	28	21-28
HCO3 (VENOUS)	Number	mmol/L	CMC iSTAT - Point of Care Device	~	~	~	~	~	Reference Range	21.0	28.0	21.0-28.0
HCO3 (VENOUS)	Number	mmol/L	CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range	21	28	21-28
HDL CHOLESTEROL	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	40		>=40
HDL CHOLESTEROL	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	50		>=50
HDL CHOLESTEROL	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	50		>=50
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	7	Days	14	Days	Reference Range	39.8	53.6	39.8-53.6
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	14	Days	1	Months	Reference Range	30.5	45.0	30.5-45.0
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	26.8	37.5	26.8-37.5
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	28.6	37.2	28.6-37.2
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	30.8	37.8	30.8-37.8
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	31.0	37.7	31.0-37.7
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	32.2	39.8	32.2-39.8
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	33.9	43.5	33.9-43.5
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	37.2	47.9	37.2-47.9
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		7	Days	Reference Range	39.8	53.6	39.8-53.6
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	7	Days	14	Days	Reference Range	39.6	57.2	39.6-57.2
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	14	Days	1	Months	Reference Range	32.0	44.5	32.0-44.5
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	27.7	35.1	27.7-35.1
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	29.5	37.1	29.5-37.1
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	30.9	37.9	30.9-37.9
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	31.2	37.8	31.2-37.8
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	32.4	39.5	32.4-39.5
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	33.4	40.4	33.4-40.4
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	33.8	43.3	33.8-43.3
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		7	Days	Reference Range	39.6	57.2	39.6-57.2
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	7	Days	14	Days	Reference Range	39.8	53.6	39.8-53.6
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	14	Days	1	Months	Reference Range	32.0	44.5	32.0-44.5
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	27.7	35.1	27.7-35.1
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	29.5	37.1	29.5-37.1
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	30.9	37.8	30.9-37.8
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	31.2	37.7	31.2-37.7
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	32.4	39.5	32.4-39.5
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	33.9	40.4	33.9-40.4
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	37.2	43.3	37.2-43.3
HEMATOCRIT	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	0		7	Days	Reference Range	39.8	53.6	39.8-53.6
HEMATOCRIT (ARTERIAL)	Number	%	CMC RADIOMETER BLOOD GAS GROUPER	Male	0		150	Years	Reference Range	43.0	51.0	43.0-51.0
HEMATOCRIT (ARTERIAL)	Number	%	CMC RADIOMETER BLOOD GAS GROUPER	Female	0		150	Years	Reference Range	43.0	51.0	43.0-51.0
HEMATOCRIT (ARTERIAL)	Number	%	CMC RADIOMETER BLOOD GAS GROUPER	~	0		150	Years	Reference Range	43.0	51.0	43.0-51.0
HEMATOCRIT (VENOUS)	Number	%	CMC RADIOMETER BLOOD GAS GROUPER	Male	0		150	Years	Reference Range	43.0	51.0	43.0-51.0
HEMATOCRIT (VENOUS)	Number	%	CMC RADIOMETER BLOOD GAS GROUPER	Female	0		150	Years	Reference Range	43.0	51.0	43.0-51.0
HEMATOCRIT (VENOUS)	Number	%	CMC RADIOMETER BLOOD GAS GROUPER	~	0		150	Years	Reference Range	43.0	51.0	43.0-51.0
HEMATOCRIT, SPUN	Number	%	CMC Micro-Hematocrit Centrifuge	Male	7	Days	1	Months	Reference Range	42	62	42-62
HEMATOCRIT, SPUN	Number	%	CMC Micro-Hematocrit Centrifuge	Male	1	Months	3	Months	Reference Range	31	55	31-55
HEMATOCRIT, SPUN	Number	%	CMC Micro-Hematocrit Centrifuge	Male	3	Months	1	Years	Reference Range	29	41	29-41
HEMATOCRIT, SPUN	Number	%	CMC Micro-Hematocrit Centrifuge	Male	1	Years	4	Years	Reference Range	33	39	33-39
HEMATOCRIT, SPUN	Number	%	CMC Micro-Hematocrit Centrifuge	Male	4	Years	12	Years	Reference Range	34	40	34-40
HEMATOCRIT, SPUN	Number	%	CMC Micro-Hematocrit Centrifuge	Male	12	Years	16	Years	Reference Range	37	48	37-48
HEMATOCRIT, SPUN	Number	%	CMC Micro-Hematocrit Centrifuge	Male	16	Years	150	Years	Reference Range	38.8	46.4	38.8-46.4
HEMATOCRIT, SPUN	Number	%	CMC Micro-Hematocrit Centrifuge	Male	0		7	Days	Reference Range	42	60	42-60
HEMATOCRIT, SPUN	Number	%	CMC Micro-Hematocrit Centrifuge	Female	7	Days	1	Months	Reference Range	42	62	42-62
HEMATOCRIT, SPUN	Number	%	CMC Micro-Hematocrit Centrifuge	Female	1	Months	3	Months	Reference Range	31	55	31-55
HEMATOCRIT, SPUN	Number	%	CMC Micro-Hematocrit Centrifuge	Female	3	Months	1	Years	Reference Range	29	41	29-41
HEMATOCRIT, SPUN	Number	%	CMC Micro-Hematocrit Centrifuge	Female	1	Years	4	Years	Reference Range	33	39	33-39
HEMATOCRIT, SPUN	Number	%	CMC Micro-Hematocrit Centrifuge	Female	4	Years	12	Years	Reference Range	34	40	34-40
HEMATOCRIT, SPUN	Number	%	CMC Micro-Hematocrit Centrifuge	Female	12	Years	16	Years	Reference Range	36	46	36-46
HEMATOCRIT, SPUN	Number	%	CMC Micro-Hematocrit Centrifuge	Female	16	Years	150	Years	Reference Range	35.4	44.4	35.4-44.4
HEMATOCRIT, SPUN	Number	%	CMC Micro-Hematocrit Centrifuge	Female	0		7	Days	Reference Range	42	60	42-60
HEMATOCRIT, SPUN	Number	%	CMC Micro-Hematocrit Centrifuge	~	7	Days	1	Months	Reference Range	42	62	42-62
HEMATOCRIT, SPUN	Number	%	CMC Micro-Hematocrit Centrifuge	~	1	Months	3	Months	Reference Range	31	55	31-55
HEMATOCRIT, SPUN	Number	%	CMC Micro-Hematocrit Centrifuge	~	3	Months	1	Years	Reference Range	29	41	29-41
HEMATOCRIT, SPUN	Number	%	CMC Micro-Hematocrit Centrifuge	~	1	Years	4	Years	Reference Range	33	39	33-39
HEMATOCRIT, SPUN	Number	%	CMC Micro-Hematocrit Centrifuge	~	4	Years	12	Years	Reference Range	34	40	34-40
HEMATOCRIT, SPUN	Number	%	CMC Micro-Hematocrit Centrifuge	~	12	Years	16	Years	Reference Range	37	46	37-46
HEMATOCRIT, SPUN	Number	%	CMC Micro-Hematocrit Centrifuge	~	16	Years	150	Years	Reference Range	38.8	44.4	38.8-44.4
HEMATOCRIT, SPUN	Number	%	CMC Micro-Hematocrit Centrifuge	~	0		7	Days	Reference Range	42	60	42-60
HEMATOCRIT, W/B	Number	%	CMC EPOC - Point of Care Device	Male	7	Days	1	Months	Reference Range	42.0	62.0	42.0-62.0
HEMATOCRIT, W/B	Number	%	CMC EPOC - Point of Care Device	Male	1	Months	3	Months	Reference Range	31.0	55.0	31.0-55.0
HEMATOCRIT, W/B	Number	%	CMC EPOC - Point of Care Device	Male	3	Months	1	Years	Reference Range	29.0	41.0	29.0-41.0
HEMATOCRIT, W/B	Number	%	CMC EPOC - Point of Care Device	Male	1	Years	4	Years	Reference Range	33.0	39.0	33.0-39.0
HEMATOCRIT, W/B	Number	%	CMC EPOC - Point of Care Device	Male	4	Years	12	Years	Reference Range	34.0	40.0	34.0-40.0
HEMATOCRIT, W/B	Number	%	CMC EPOC - Point of Care Device	Male	12	Years	16	Years	Reference Range	37.0	48.0	37.0-48.0
HEMATOCRIT, W/B	Number	%	CMC EPOC - Point of Care Device	Male	16	Years	150	Years	Reference Range	38.8	46.4	38.8-46.4
HEMATOCRIT, W/B	Number	%	CMC EPOC - Point of Care Device	Male	0		7	Days	Reference Range	42.0	62.0	42.0-62.0
HEMATOCRIT, W/B	Number	%	CMC EPOC - Point of Care Device	Female	7	Days	1	Months	Reference Range	42.0	62.0	42.0-62.0
HEMATOCRIT, W/B	Number	%	CMC EPOC - Point of Care Device	Female	1	Months	3	Months	Reference Range	31.0	55.0	31.0-55.0
HEMATOCRIT, W/B	Number	%	CMC EPOC - Point of Care Device	Female	3	Months	1	Years	Reference Range	29.0	41.0	29.0-41.0
HEMATOCRIT, W/B	Number	%	CMC EPOC - Point of Care Device	Female	1	Years	4	Years	Reference Range	33.0	39.0	33.0-39.0
HEMATOCRIT, W/B	Number	%	CMC EPOC - Point of Care Device	Female	4	Years	12	Years	Reference Range	34.0	40.0	34.0-40.0
HEMATOCRIT, W/B	Number	%	CMC EPOC - Point of Care Device	Female	12	Years	16	Years	Reference Range	36.0	46.0	36.0-46.0
HEMATOCRIT, W/B	Number	%	CMC EPOC - Point of Care Device	Female	16	Years	150	Years	Reference Range	35.4	44.0	35.4-44.0
HEMATOCRIT, W/B	Number	%	CMC EPOC - Point of Care Device	Female	0		7	Days	Reference Range	42.0	60.0	42.0-60.0
HEMATOCRIT, W/B	Number	%	CMC EPOC - Point of Care Device	~	7	Days	1	Months	Reference Range	42.0	62.0	42.0-62.0
HEMATOCRIT, W/B	Number	%	CMC EPOC - Point of Care Device	~	1	Months	3	Months	Reference Range	31.0	55.0	31.0-55.0
HEMATOCRIT, W/B	Number	%	CMC EPOC - Point of Care Device	~	3	Months	1	Years	Reference Range	29.0	41.0	29.0-41.0
HEMATOCRIT, W/B	Number	%	CMC EPOC - Point of Care Device	~	1	Years	4	Years	Reference Range	33.0	39.0	33.0-39.0
HEMATOCRIT, W/B	Number	%	CMC EPOC - Point of Care Device	~	4	Years	12	Years	Reference Range	34.0	40.0	34.0-40.0
HEMATOCRIT, W/B	Number	%	CMC EPOC - Point of Care Device	~	12	Years	16	Years	Reference Range	37.0	46.0	37.0-46.0
HEMATOCRIT, W/B	Number	%	CMC EPOC - Point of Care Device	~	16	Years	150	Years	Reference Range	38.8	44.0	38.8-44.0
HEMATOCRIT, W/B	Number	%	CMC EPOC - Point of Care Device	~	0		7	Days	Reference Range	42.0	60.0	42.0-60.0
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Male	7	Days	1	Months	Reference Range	42.0	62.0	42.0-62.0
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Male	14	Days	1	Months	Reference Range	30.5	45.0	30.5-45.0
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Male	1	Months	2	Months	Reference Range	26.8	37.5	26.8-37.5
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Male	1	Months	3	Months	Reference Range	31.0	55.0	31.0-55.0
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Male	2	Months	6	Months	Reference Range	28.6	37.2	28.6-37.2
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Male	3	Months	1	Years	Reference Range	29.0	41.0	29.0-41.0
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Male	6	Months	2	Years	Reference Range	30.8	37.8	30.8-37.8
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Male	1	Years	4	Years	Reference Range	33.0	39.0	33.0-39.0
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Male	2	Years	6	Years	Reference Range	31.0	37.7	31.0-37.7
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Male	4	Years	12	Years	Reference Range	34.0	40.0	34.0-40.0
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Male	6	Years	12	Years	Reference Range	32.2	39.8	32.2-39.8
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Male	12	Years	16	Years	Reference Range	37.0	48.0	37.0-48.0
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Male	12	Years	18	Years	Reference Range	33.9	43.5	33.9-43.5
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Male	16	Years	150	Years	Reference Range	38.8	46.4	38.8-46.4
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Male	18	Years	150	Years	Reference Range	37.2	47.9	37.2-47.9
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Male	0		7	Days	Reference Range	42.0	62.0	42.0-62.0
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Male	0		14	Days	Reference Range	39.8	53.6	39.8-53.6
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Female	7	Days	1	Months	Reference Range	42.0	62.0	42.0-62.0
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Female	14	Days	1	Months	Reference Range	32.0	44.5	32.0-44.5
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Female	1	Months	2	Months	Reference Range	27.7	35.1	27.7-35.1
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Female	1	Months	3	Months	Reference Range	31.0	55.0	31.0-55.0
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Female	2	Months	6	Months	Reference Range	29.5	37.1	29.5-37.1
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Female	3	Months	1	Years	Reference Range	29.0	41.0	29.0-41.0
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Female	6	Months	2	Years	Reference Range	30.9	37.9	30.9-37.9
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Female	1	Years	4	Years	Reference Range	33.0	39.0	33.0-39.0
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Female	2	Years	6	Years	Reference Range	31.2	37.8	31.2-37.8
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Female	4	Years	12	Years	Reference Range	34.0	40.0	34.0-40.0
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Female	6	Years	12	Years	Reference Range	32.4	39.5	32.4-39.5
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Female	12	Years	16	Years	Reference Range	36.0	46.0	36.0-46.0
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Female	12	Years	18	Years	Reference Range	33.4	40.4	33.4-40.4
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Female	16	Years	150	Years	Reference Range	35.4	44.0	35.4-44.0
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Female	18	Years	150	Years	Reference Range	33.8	43.3	33.8-43.3
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Female	0		7	Days	Reference Range	42.0	60.0	42.0-60.0
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	Female	0		14	Days	Reference Range	39.6	57.2	39.6-57.2
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	~	7	Days	1	Months	Reference Range	42.0	62.0	42.0-62.0
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	~	1	Months	3	Months	Reference Range	31.0	55.0	31.0-55.0
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	~	3	Months	1	Years	Reference Range	29.0	41.0	29.0-41.0
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	~	1	Years	4	Years	Reference Range	33.0	39.0	33.0-39.0
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	~	4	Years	12	Years	Reference Range	34.0	40.0	34.0-40.0
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	~	12	Years	16	Years	Reference Range	37.0	46.0	37.0-46.0
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	~	16	Years	150	Years	Reference Range	38.8	44.0	38.8-44.0
HEMATOCRIT, W/B	Number	%	CMC iSTAT - Point of Care Device	~	0		7	Days	Reference Range	42.0	60.0	42.0-60.0
HEMOGLOBIN	Number	g/dL	CMC iSTAT - Point of Care Device	Male	7	Days	1	Months	Reference Range	13.0	19.0	13.0-19.0
HEMOGLOBIN	Number	g/dL	CMC iSTAT - Point of Care Device	Male	1	Months	3	Months	Reference Range	10.0	18.0	10.0-18.0
HEMOGLOBIN	Number	g/dL	CMC iSTAT - Point of Care Device	Male	3	Months	1	Years	Reference Range	9.5	13.5	9.5-13.5
HEMOGLOBIN	Number	g/dL	CMC iSTAT - Point of Care Device	Male	1	Years	4	Years	Reference Range	11.0	13.0	11.0-13.0
HEMOGLOBIN	Number	g/dL	CMC iSTAT - Point of Care Device	Male	4	Years	12	Years	Reference Range	11.5	13.5	11.5-13.5
HEMOGLOBIN	Number	g/dL	CMC iSTAT - Point of Care Device	Male	12	Years	16	Years	Reference Range	13.0	16.0	13.0-16.0
HEMOGLOBIN	Number	g/dL	CMC iSTAT - Point of Care Device	Male	16	Years	150	Years	Reference Range	13.3	16.2	13.3-16.2
HEMOGLOBIN	Number	g/dL	CMC iSTAT - Point of Care Device	Male	0		7	Days	Reference Range	13.5	19.5	13.5-19.5
HEMOGLOBIN	Number	g/dL	CMC iSTAT - Point of Care Device	Female	7	Days	1	Months	Reference Range	13.0	19.0	13.0-19.0
HEMOGLOBIN	Number	g/dL	CMC iSTAT - Point of Care Device	Female	1	Months	3	Months	Reference Range	10.0	18.0	10.0-18.0
HEMOGLOBIN	Number	g/dL	CMC iSTAT - Point of Care Device	Female	3	Months	1	Years	Reference Range	9.5	13.5	9.5-13.5
HEMOGLOBIN	Number	g/dL	CMC iSTAT - Point of Care Device	Female	1	Years	4	Years	Reference Range	11.0	13.0	11.0-13.0
HEMOGLOBIN	Number	g/dL	CMC iSTAT - Point of Care Device	Female	4	Years	12	Years	Reference Range	11.5	13.5	11.5-13.5
HEMOGLOBIN	Number	g/dL	CMC iSTAT - Point of Care Device	Female	12	Years	16	Years	Reference Range	12.0	16.0	12.0-16.0
HEMOGLOBIN	Number	g/dL	CMC iSTAT - Point of Care Device	Female	16	Years	150	Years	Reference Range	12.0	15.8	12.0-15.8
HEMOGLOBIN	Number	g/dL	CMC iSTAT - Point of Care Device	Female	0		7	Days	Reference Range	13.5	19.5	13.5-19.5
HEMOGLOBIN	Number	g/dL	CMC iSTAT - Point of Care Device	~	7	Days	1	Months	Reference Range	13.0	19.0	13.0-19.0
HEMOGLOBIN	Number	g/dL	CMC iSTAT - Point of Care Device	~	1	Months	3	Months	Reference Range	10.0	18.0	10.0-18.0
HEMOGLOBIN	Number	g/dL	CMC iSTAT - Point of Care Device	~	3	Months	1	Years	Reference Range	9.5	13.5	9.5-13.5
HEMOGLOBIN	Number	g/dL	CMC iSTAT - Point of Care Device	~	1	Years	4	Years	Reference Range	11.0	13.0	11.0-13.0
HEMOGLOBIN	Number	g/dL	CMC iSTAT - Point of Care Device	~	4	Years	12	Years	Reference Range	11.5	13.5	11.5-13.5
HEMOGLOBIN	Number	g/dL	CMC iSTAT - Point of Care Device	~	12	Years	16	Years	Reference Range	13.0	16.0	13.0-16.0
HEMOGLOBIN	Number	g/dL	CMC iSTAT - Point of Care Device	~	16	Years	150	Years	Reference Range	13.3	15.8	13.3-15.8
HEMOGLOBIN	Number	g/dL	CMC iSTAT - Point of Care Device	~	0		7	Days	Reference Range	13.5	19.5	13.5-19.5
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Male	7	Days	14	Days	Reference Range	13.9	19.1	13.9-19.1
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Male	14	Days	1	Months	Reference Range	10.0	15.3	10.0-15.3
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	8.9	12.7	8.9-12.7
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	9.6	12.4	9.6-12.4
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	10.1	12.5	10.1-12.5
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	10.2	12.7	10.2-12.7
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	10.7	13.4	10.7-13.4
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	11.0	14.5	11.0-14.5
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	12.6	17.0	12.6-17.0
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		7	Days	Reference Range	13.9	19.1	13.9-19.1
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Female	7	Days	14	Days	Reference Range	13.4	20.0	13.4-20.0
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Female	14	Days	1	Months	Reference Range	10.8	14.6	10.8-14.6
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	9.2	11.4	9.2-11.4
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	9.9	12.4	9.9-12.4
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	10.2	12.7	10.2-12.7
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	10.2	12.7	10.2-12.7
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	10.6	13.2	10.6-13.2
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	10.8	13.3	10.8-13.3
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	11.2	14.7	11.2-14.7
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		7	Days	Reference Range	13.4	20.0	13.4-20.0
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	~	7	Days	14	Days	Reference Range	13.9	19.1	13.9-19.1
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	~	14	Days	1	Months	Reference Range	10.8	14.6	10.8-14.6
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	9.2	11.4	9.2-11.4
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	9.9	12.4	9.9-12.4
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	10.2	12.5	10.2-12.5
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	10.2	12.7	10.2-12.7
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	10.7	13.2	10.7-13.2
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	11.0	13.3	11.0-13.3
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	12.6	14.7	12.6-14.7
HEMOGLOBIN	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	~	0		7	Days	Reference Range	13.9	19.1	13.9-19.1
HEMOGLOBIN 'OTHER' %	Number	%	CMC Variant 3	~	~	~	~	~	Reference Range	0.0	0.0	0.0-0.0
HEMOGLOBIN (ARTERIAL)	Number	g/dL	CMC RADIOMETER BLOOD GAS GROUPER	Male	0		150	Years	Reference Range	14.0	17.8	14.0-17.8
HEMOGLOBIN (ARTERIAL)	Number	g/dL	CMC RADIOMETER BLOOD GAS GROUPER	Female	0		150	Years	Reference Range	14.0	17.8	14.0-17.8
HEMOGLOBIN (ARTERIAL)	Number	g/dL	CMC RADIOMETER BLOOD GAS GROUPER	~	0		150	Years	Reference Range	14.0	17.8	14.0-17.8
HEMOGLOBIN (VENOUS)	Number	g/dL	CMC RADIOMETER BLOOD GAS GROUPER	Male	0		150	Years	Reference Range	14.0	17.8	14.0-17.8
HEMOGLOBIN (VENOUS)	Number	g/dL	CMC RADIOMETER BLOOD GAS GROUPER	Female	0		150	Years	Reference Range	14.0	17.8	14.0-17.8
HEMOGLOBIN (VENOUS)	Number	g/dL	CMC RADIOMETER BLOOD GAS GROUPER	~	0		150	Years	Reference Range	14.0	17.8	14.0-17.8
HEMOGLOBIN A % CALC	Number	%	CMC Variant 3	~	1	Months	2	Months	Reference Range	37.1	70.6	37.1-70.6
HEMOGLOBIN A % CALC	Number	%	CMC Variant 3	~	2	Months	3	Months	Reference Range	41.0	84.0	41.0-84.0
HEMOGLOBIN A % CALC	Number	%	CMC Variant 3	~	3	Months	4	Months	Reference Range	68.2	88.6	68.2-88.6
HEMOGLOBIN A % CALC	Number	%	CMC Variant 3	~	4	Months	5	Months	Reference Range	74.9	95.6	74.9-95.6
HEMOGLOBIN A % CALC	Number	%	CMC Variant 3	~	5	Months	8	Months	Reference Range	83.5	95.8	83.5-95.8
HEMOGLOBIN A % CALC	Number	%	CMC Variant 3	~	8	Months	1	Years	Reference Range	91.7	96.7	91.7-96.7
HEMOGLOBIN A % CALC	Number	%	CMC Variant 3	~	1	Years	2	Years	Reference Range	94.5	98.2	94.5-98.2
HEMOGLOBIN A % CALC	Number	%	CMC Variant 3	~	2	Years	150	Years	Reference Range	94.5	98.0	94.5-98.0
HEMOGLOBIN A % CALC	Number	%	CMC Variant 3	~	0		1	Months	Reference Range	17.7	54.0	17.7-54.0
HEMOGLOBIN A, ELECTROPHORESIS	Number	%	CMC Variant 3	~	1	Months	2	Months	Reference Range	37.1	70.6	37.1-70.6
HEMOGLOBIN A, ELECTROPHORESIS	Number	%	CMC Variant 3	~	2	Months	3	Months	Reference Range	41.0	84.0	41.0-84.0
HEMOGLOBIN A, ELECTROPHORESIS	Number	%	CMC Variant 3	~	3	Months	4	Months	Reference Range	68.2	88.6	68.2-88.6
HEMOGLOBIN A, ELECTROPHORESIS	Number	%	CMC Variant 3	~	4	Months	5	Months	Reference Range	74.9	95.6	74.9-95.6
HEMOGLOBIN A, ELECTROPHORESIS	Number	%	CMC Variant 3	~	5	Months	8	Months	Reference Range	83.5	95.8	83.5-95.8
HEMOGLOBIN A, ELECTROPHORESIS	Number	%	CMC Variant 3	~	8	Months	1	Years	Reference Range	91.7	96.7	91.7-96.7
HEMOGLOBIN A, ELECTROPHORESIS	Number	%	CMC Variant 3	~	1	Years	2	Years	Reference Range	94.5	98.2	94.5-98.2
HEMOGLOBIN A, ELECTROPHORESIS	Number	%	CMC Variant 3	~	2	Years	150	Years	Reference Range	94.5	98.0	94.5-98.0
HEMOGLOBIN A, ELECTROPHORESIS	Number	%	CMC Variant 3	~	0		1	Months	Reference Range	17.7	54.0	17.7-54.0
HEMOGLOBIN A1C	Number	%	CMC CWS Variant	~	~	~	~	~	Reference Range		5.6	<=5.6
HEMOGLOBIN A1C, POC	Number	%	CMC DCAVantage	~	0		150	Years	Reference Range		5.6	<=5.6
HEMOGLOBIN A2, ELECTROPHORESIS	Number	%	CMC Variant 3	~	1	Months	2	Months	Reference Range	0.4	1.9	0.4-1.9
HEMOGLOBIN A2, ELECTROPHORESIS	Number	%	CMC Variant 3	~	2	Months	3	Months	Reference Range	1.0	3.0	1.0-3.0
HEMOGLOBIN A2, ELECTROPHORESIS	Number	%	CMC Variant 3	~	3	Months	4	Months	Reference Range	2.0	2.8	2.0-2.8
HEMOGLOBIN A2, ELECTROPHORESIS	Number	%	CMC Variant 3	~	4	Months	5	Months	Reference Range	2.1	3.1	2.1-3.1
HEMOGLOBIN A2, ELECTROPHORESIS	Number	%	CMC Variant 3	~	5	Months	8	Months	Reference Range	1.9	3.5	1.9-3.5
HEMOGLOBIN A2, ELECTROPHORESIS	Number	%	CMC Variant 3	~	8	Months	1	Years	Reference Range	2.0	3.3	2.0-3.3
HEMOGLOBIN A2, ELECTROPHORESIS	Number	%	CMC Variant 3	~	1	Years	2	Years	Reference Range	1.6	3.5	1.6-3.5
HEMOGLOBIN A2, ELECTROPHORESIS	Number	%	CMC Variant 3	~	2	Years	150	Years	Reference Range	2.0	3.7	2.0-3.7
HEMOGLOBIN A2, ELECTROPHORESIS	Number	%	CMC Variant 3	~	0		1	Months	Reference Range	0.0	1.3	0.0-1.3
HEMOGLOBIN C, ELECTROPHORESIS	Number	%	CMC Variant 3	~	~	~	~	~	Reference Range	0.0	0.0	0.0-0.0
HEMOGLOBIN F, ELECTROPHORESIS	Number	%	CMC BIORAD VARIANT II GROUPER	~	8	Months	12	Months	Reference Range	1.3	5.0	1.3-5.0
HEMOGLOBIN F, ELECTROPHORESIS	Number	%	CMC BIORAD VARIANT II GROUPER	~	12	Months	24	Months	Reference Range	0.2	2.0	0.2-2.0
HEMOGLOBIN F, ELECTROPHORESIS	Number	%	CMC BIORAD VARIANT II GROUPER	~	24	Months	unspecified		Reference Range	0.0	2.0	0.0-2.0
HEMOGLOBIN F, ELECTROPHORESIS	Number	%	CMC Variant 3	~	1	Months	2	Months	Reference Range	29.0	61.0	29.0-61.0
HEMOGLOBIN F, ELECTROPHORESIS	Number	%	CMC Variant 3	~	2	Months	3	Months	Reference Range	15.0	56.0	15.0-56.0
HEMOGLOBIN F, ELECTROPHORESIS	Number	%	CMC Variant 3	~	3	Months	4	Months	Reference Range	9.4	29.0	9.4-29.0

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HEMOGLOBIN F, ELECTROPHORESIS	Number	%	CMC Variant 3	~	4	Months	5	Months	Reference Range	2.3	22.0	2.3-22.0
HEMOGLOBIN F, ELECTROPHORESIS	Number	%	CMC Variant 3	~	5	Months	8	Months	Reference Range	2.3	13.0	2.3-13.0
HEMOGLOBIN F, ELECTROPHORESIS	Number	%	CMC Variant 3	~	8	Months	1	Years	Reference Range	1.3	5.0	1.3-5.0
HEMOGLOBIN F, ELECTROPHORESIS	Number	%	CMC Variant 3	~	1	Years	2	Years	Reference Range	0.2	2.0	0.2-2.0
HEMOGLOBIN F, ELECTROPHORESIS	Number	%	CMC Variant 3	~	2	Years	150	Years	Reference Range	0.0	2.0	0.0-2.0
HEMOGLOBIN F, ELECTROPHORESIS	Number	%	CMC Variant 3	~	0		1	Months	Reference Range	46.0	81.0	46.0-81.0
HEMOGLOBIN F, KLEIHAUER-BETKE, QN	Number	%	CMC Fetal Hgb Kit	~	~	~	~	~	Reference Range		0.4	<=0.4
HEMOGLOBIN S, ELECTROPHORESIS	Number	%	CMC BIORAD VARIANT II GROUPER	~	~	~	~	~	Reference Range			
HEMOGLOBIN S, ELECTROPHORESIS	Number	%	CMC Variant 3	~	~	~	~	~	Reference Range	0.0	0.0	0.0-0.0
HEMOGLOBIN, OXIMETRY	Number	g/dL	CMC RADIOMETER BLOOD GAS GROUPER	Male	0		150	Years	Reference Range	13.3	16.2	13.3-16.2
HEMOGLOBIN, OXIMETRY	Number	g/dL	CMC RADIOMETER BLOOD GAS GROUPER	Female	0		150	Years	Reference Range	12.0	15.8	12.0-15.8
HEMOGLOBIN, OXIMETRY	Number	g/dL	CMC RADIOMETER BLOOD GAS GROUPER	~	0		150	Years	Reference Range	13.3	15.8	13.3-15.8
HEMOGLOBIN, PLASMA	Number	mg/dL	CMC Spec Evo201	~	0		150	Years	Reference Range	0.0	8.3	0.0-8.3
HEMOGLOBIN, POC	Number	g/dL	CMC EPOC - Point of Care Device	Male	7	Days	1	Months	Reference Range	13.0	19.0	13.0-19.0
HEMOGLOBIN, POC	Number	g/dL	CMC EPOC - Point of Care Device	Male	1	Months	3	Months	Reference Range	10.0	18.0	10.0-18.0
HEMOGLOBIN, POC	Number	g/dL	CMC EPOC - Point of Care Device	Male	3	Months	1	Years	Reference Range	9.5	13.5	9.5-13.5
HEMOGLOBIN, POC	Number	g/dL	CMC EPOC - Point of Care Device	Male	1	Years	4	Years	Reference Range	11.0	13.0	11.0-13.0
HEMOGLOBIN, POC	Number	g/dL	CMC EPOC - Point of Care Device	Male	4	Years	12	Years	Reference Range	11.5	13.5	11.5-13.5
HEMOGLOBIN, POC	Number	g/dL	CMC EPOC - Point of Care Device	Male	12	Years	16	Years	Reference Range	13.0	16.0	13.0-16.0
HEMOGLOBIN, POC	Number	g/dL	CMC EPOC - Point of Care Device	Male	16	Years	150	Years	Reference Range	13.3	16.2	13.3-16.2
HEMOGLOBIN, POC	Number	g/dL	CMC EPOC - Point of Care Device	Male	0		7	Days	Reference Range	13.5	19.5	13.5-19.5
HEMOGLOBIN, POC	Number	g/dL	CMC EPOC - Point of Care Device	Female	7	Days	1	Months	Reference Range	13.0	19.0	13.0-19.0
HEMOGLOBIN, POC	Number	g/dL	CMC EPOC - Point of Care Device	Female	1	Months	3	Months	Reference Range	10.0	18.0	10.0-18.0
HEMOGLOBIN, POC	Number	g/dL	CMC EPOC - Point of Care Device	Female	3	Months	1	Years	Reference Range	9.5	13.5	9.5-13.5
HEMOGLOBIN, POC	Number	g/dL	CMC EPOC - Point of Care Device	Female	1	Years	4	Years	Reference Range	11.0	13.0	11.0-13.0
HEMOGLOBIN, POC	Number	g/dL	CMC EPOC - Point of Care Device	Female	4	Years	12	Years	Reference Range	11.5	13.5	11.5-13.5
HEMOGLOBIN, POC	Number	g/dL	CMC EPOC - Point of Care Device	Female	12	Years	16	Years	Reference Range	12.0	16.0	12.0-16.0
HEMOGLOBIN, POC	Number	g/dL	CMC EPOC - Point of Care Device	Female	16	Years	150	Years	Reference Range	12.0	15.8	12.0-15.8
HEMOGLOBIN, POC	Number	g/dL	CMC EPOC - Point of Care Device	Female	0		7	Days	Reference Range	13.5	19.5	13.5-19.5
HEMOGLOBIN, POC	Number	g/dL	CMC EPOC - Point of Care Device	~	7	Days	1	Months	Reference Range	13.0	19.0	13.0-19.0
HEMOGLOBIN, POC	Number	g/dL	CMC EPOC - Point of Care Device	~	1	Months	3	Months	Reference Range	10.0	18.0	10.0-18.0
HEMOGLOBIN, POC	Number	g/dL	CMC EPOC - Point of Care Device	~	3	Months	1	Years	Reference Range	9.5	13.5	9.5-13.5
HEMOGLOBIN, POC	Number	g/dL	CMC EPOC - Point of Care Device	~	1	Years	4	Years	Reference Range	11.0	13.0	11.0-13.0
HEMOGLOBIN, POC	Number	g/dL	CMC EPOC - Point of Care Device	~	4	Years	12	Years	Reference Range	11.5	13.5	11.5-13.5
HEMOGLOBIN, POC	Number	g/dL	CMC EPOC - Point of Care Device	~	12	Years	16	Years	Reference Range	12.0	13.0	12.0-13.0
HEMOGLOBIN, POC	Number	g/dL	CMC EPOC - Point of Care Device	~	16	Years	150	Years	Reference Range	12.0	15.8	12.0-15.8
HEMOGLOBIN, POC	Number	g/dL	CMC EPOC - Point of Care Device	~	0		7	Days	Reference Range	13.5	19.5	13.5-19.5
HEPARIN, UNFRACTIONATED/LMW, CHROMO	Number	[IU]/mL	CMC WERFEN COAGULATION GROUPER	~	~	~	~	~	Reference Range		1.99	<=1.99
HEPTEM A20 ROTEM SIGMA	Number	mm	CMC Rotem Sigma	~	0		150	Years	Reference Range	52	67	52-67
HEPTEM A5 ROTEM SIGMA	Number	mm	CMC Rotem Sigma	~	0		150	Years	Reference Range	33	51	33-51
HEPTEM CT ROTEM SIGMA	Number	s	CMC Rotem Sigma	~	0		150	Years	Reference Range	141	215	141-215
HEPTEM LI60 ROTEM SIGMA	Number	mm	CMC Rotem Sigma	~	0		150	Years	Reference Range	44	61	44-61
HEPTEM MCF ROTEM SIGMA	Number	mm	CMC Rotem Sigma	~	0		150	Years	Reference Range	54	69	54-69
HGB A0	Number		CMC Variant 3	~	~	~	~	~	Reference Range	0.0	0.0	0.0-0.0
HGB P2	Number	%	CMC Variant 3	~	~	~	~	~	Reference Range	0.0	0.0	0.0-0.0
HGB P3	Number	%	CMC Variant 3	~	~	~	~	~	Reference Range	0.0	0.0	0.0-0.0
HISTIDINE	Number	umol/L	CMC Agilent 6430	~	1	Years	150	Years	Reference Range	50	130	50-130
HISTIDINE	Number	umol/L	CMC Agilent 6430	~	0		1	Years	Reference Range	40	120	40-120
HOMOCYSTEINE	Number	umol/L	CMC Agilent 6430	~	1	Years	150	Years	Reference Range		3	<=3
HOMOCYSTEINE	Number	umol/L	CMC Agilent 6430	~	0		1	Years	Reference Range		3	<=3
HOMOCYSTEINE	Number	umol/L	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range		14.9	<=14.9
HYDROXYPROLINE, PLASMA	Number	umol/L	CMC Agilent 6430	~	1	Years	150	Years	Reference Range	6	50	6-50
HYDROXYPROLINE, PLASMA	Number	umol/L	CMC Agilent 6430	~	0		1	Years	Reference Range	6	90	6-90
IGA, SERUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	1	Years	4	Years	Reference Range	20	100	20-100
IGA, SERUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	4	Years	7	Years	Reference Range	27	195	27-195
IGA, SERUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	7	Years	10	Years	Reference Range	34	305	34-305
IGA, SERUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	10	Years	12	Years	Reference Range	53	204	53-204
IGA, SERUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	12	Years	14	Years	Reference Range	58	358	58-358
IGA, SERUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	14	Years	16	Years	Reference Range	47	249	47-249
IGA, SERUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	16	Years	20	Years	Reference Range	61	348	61-348
IGA, SERUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	20	Years	150	Years	Reference Range	70	400	70-400
IGA, SERUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		1	Years	Reference Range		83	<=83
IGG, SERUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	1	Months	6	Months	Reference Range	140	533	140-533
IGG, SERUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	6	Months	1	Years	Reference Range	130	823	130-823
IGG, SERUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	1	Years	4	Years	Reference Range	413	1112	413-1112
IGG, SERUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	4	Years	7	Years	Reference Range	468	1328	468-1328
IGG, SERUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	7	Years	10	Years	Reference Range	582	1441	582-1441
IGG, SERUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	10	Years	13	Years	Reference Range	685	1620	685-1620
IGG, SERUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	13	Years	16	Years	Reference Range	590	1600	590-1600
IGG, SERUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	16	Years	19	Years	Reference Range	522	1703	522-1703
IGG, SERUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	19	Years	150	Years	Reference Range	700	1600	700-1600
IGG, SERUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		1	Months	Reference Range	197	833	197-833
IGM, SERUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	1	Years	4	Years	Reference Range	19	146	19-146
IGM, SERUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	4	Years	7	Years	Reference Range	24	210	24-210
IGM, SERUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	7	Years	10	Years	Reference Range	31	208	31-208
IGM, SERUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	10	Years	12	Years	Reference Range	31	179	31-179
IGM, SERUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	12	Years	14	Years	Reference Range	35	239	35-239
IGM, SERUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	14	Years	16	Years	Reference Range	15	188	15-188
IGM, SERUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	16	Years	20	Years	Reference Range	23	259	23-259
IGM, SERUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	20	Years	150	Years	Reference Range	40	230	40-230
IGM, SERUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		1	Years	Reference Range		145	<=145
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Days	14	Days	Reference Range		1.9	<=1.9
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	14	Days	1	Months	Reference Range		1.3	<=1.3
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	3	Months	Reference Range		0.9	<=0.9
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	3	Months	6	Months	Reference Range		0.5	<=0.5
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range		0.9	<=0.9
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range		0.8	<=0.8
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range		0.3	<=0.3
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range		0.3	<=0.3
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range		0.5	<=0.5
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		2	Days	Reference Range		1.7	<=1.7
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Days	14	Days	Reference Range		1.9	<=1.9
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	14	Days	1	Months	Reference Range		1.3	<=1.3
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	3	Months	Reference Range		0.9	<=0.9
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	3	Months	6	Months	Reference Range		0.5	<=0.5
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range		0.9	<=0.9
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range		0.8	<=0.8
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range		0.3	<=0.3
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range		0.3	<=0.3
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range		0.5	<=0.5
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		2	Days	Reference Range		1.7	<=1.7
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Days	14	Days	Reference Range		1.9	<=1.9
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	14	Days	1	Months	Reference Range		1.3	<=1.3
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	3	Months	Reference Range		0.9	<=0.9
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	3	Months	6	Months	Reference Range		0.5	<=0.5
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range		0.9	<=0.9
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range		0.8	<=0.8
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range		0.3	<=0.3
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range		0.3	<=0.3
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range		0.5	<=0.5
IMMATURE GRANULOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	0		2	Days	Reference Range		1.7	<=1.7
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Days	15	Days	Reference Range		0.27	<=0.27
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	15	Days	1	Months	Reference Range		0.22	<=0.22
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	3	Months	Reference Range		0.09	<=0.09
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	3	Months	6	Months	Reference Range		0.06	<=0.06
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range		0.14	<=0.14
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range		0.06	<=0.06
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range		0.04	<=0.04
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range		0.03	<=0.03
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range		0.16	<=0.16
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		2	Days	Reference Range		0.28	<=0.28
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Days	15	Days	Reference Range		0.27	<=0.27
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	15	Days	1	Months	Reference Range		0.22	<=0.22
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	3	Months	Reference Range		0.09	<=0.09
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	3	Months	6	Months	Reference Range		0.06	<=0.06
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range		0.14	<=0.14
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range		0.06	<=0.06
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range		0.04	<=0.04
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range		0.03	<=0.03
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range		0.08	<=0.08
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		2	Days	Reference Range		0.28	<=0.28
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Days	15	Days	Reference Range		0.27	<=0.27
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	15	Days	1	Months	Reference Range		0.22	<=0.22
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	3	Months	Reference Range		0.09	<=0.09
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	3	Months	6	Months	Reference Range		0.06	<=0.06
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range		0.14	<=0.14
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range		0.06	<=0.06
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range		0.04	<=0.04
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range		0.03	<=0.03
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range		0.08	<=0.08
IMMATURE GRANULOCYTES, ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	0		2	Days	Reference Range		0.28	<=0.28
IMMATURE LARGE MONONUCLEAR, CSF	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	~	~	~	~	Reference Range	0	0	0-0
IMMATURE PLATELET FRACTION	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	1.4	3.8	1.4-3.8
IMMATURE PLATELET FRACTION	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	1.1	3.6	1.1-3.6
IMMATURE PLATELET FRACTION	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	1.0	4.9	1.0-4.9
IMMATURE PLATELET FRACTION	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	1.6	6.1	1.6-6.1
IMMATURE PLATELET FRACTION	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	1.3	8.2	1.3-8.2
IMMATURE PLATELET FRACTION	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		6	Months	Reference Range	2.0	6.8	2.0-6.8
IMMATURE PLATELET FRACTION	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	1.4	4.5	1.4-4.5
IMMATURE PLATELET FRACTION	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	1.0	3.6	1.0-3.6
IMMATURE PLATELET FRACTION	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	1.0	4.7	1.0-4.7
IMMATURE PLATELET FRACTION	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	1.4	6.4	1.4-6.4
IMMATURE PLATELET FRACTION	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	0.9	7.9	0.9-7.9
IMMATURE PLATELET FRACTION	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		6	Months	Reference Range	1.3	6.8	1.3-6.8
IMMATURE PLATELET FRACTION	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	1.4	3.8	1.4-3.8
IMMATURE PLATELET FRACTION	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	1.1	3.6	1.1-3.6
IMMATURE PLATELET FRACTION	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	1.0	4.7	1.0-4.7
IMMATURE PLATELET FRACTION	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	1.6	6.1	1.6-6.1
IMMATURE PLATELET FRACTION	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	1.3	7.9	1.3-7.9
IMMATURE PLATELET FRACTION	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	0		6	Months	Reference Range	2.0	6.8	2.0-6.8
IMMATURE RETICULOCYTES, %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	3	Days	1	Months	Reference Range	14.5	24.6	14.5-24.6
IMMATURE RETICULOCYTES, %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	19.1	28.9	19.1-28.9
IMMATURE RETICULOCYTES, %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	13.4	23.3	13.4-23.3
IMMATURE RETICULOCYTES, %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	11.4	25.8	11.4-25.8
IMMATURE RETICULOCYTES, %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	8.4	21.7	8.4-21.7
IMMATURE RETICULOCYTES, %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	8.9	24.1	8.9-24.1
IMMATURE RETICULOCYTES, %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	9.0	18.7	9.0-18.7
IMMATURE RETICULOCYTES, %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	2.8	13.1	2.8-13.1
IMMATURE RETICULOCYTES, %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		3	Days	Reference Range	30.5	35.1	30.5-35.1
IMMATURE RETICULOCYTES, %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	3	Days	1	Months	Reference Range	14.5	24.6	14.5-24.6
IMMATURE RETICULOCYTES, %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	19.1	28.9	19.1-28.9
IMMATURE RETICULOCYTES, %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	13.4	23.3	13.4-23.3
IMMATURE RETICULOCYTES, %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	11.4	25.8	11.4-25.8
IMMATURE RETICULOCYTES, %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	8.4	21.7	8.4-21.7
IMMATURE RETICULOCYTES, %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	8.9	24.1	8.9-24.1
IMMATURE RETICULOCYTES, %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	9.0	18.7	9.0-18.7
IMMATURE RETICULOCYTES, %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	2.8	13.1	2.8-13.1
IMMATURE RETICULOCYTES, %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		3	Days	Reference Range	30.5	35.1	30.5-35.1
IMMATURE RETICULOCYTES, %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	3	Days	1	Months	Reference Range	14.5	24.6	14.5-24.6
IMMATURE RETICULOCYTES, %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	19.1	28.9	19.1-28.9
IMMATURE RETICULOCYTES, %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	13.4	23.3	13.4-23.3
IMMATURE RETICULOCYTES, %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	11.4	25.8	11.4-25.8
IMMATURE RETICULOCYTES, %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	8.4	21.7	8.4-21.7
IMMATURE RETICULOCYTES, %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	8.9	24.1	8.9-24.1
IMMATURE RETICULOCYTES, %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	9.0	18.7	9.0-18.7
IMMATURE RETICULOCYTES, %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	2.8	13.1	2.8-13.1
IMMATURE RETICULOCYTES, %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	0		3	Days	Reference Range	30.5	35.1	30.5-35.1
IMMUNOGLOBULIN E	Number	[IU]/mL	CMC ROCHE CHEMISTRY GROUPER	~	1	Days	1	Years	Reference Range		14.9	<=14.9
IMMUNOGLOBULIN E	Number	[IU]/mL	CMC ROCHE CHEMISTRY GROUPER	~	1	Years	6	Years	Reference Range		59.9	<=59.9
IMMUNOGLOBULIN E	Number	[IU]/mL	CMC ROCHE CHEMISTRY GROUPER	~	6	Years	10	Years	Reference Range		89.9	<=89.9
IMMUNOGLOBULIN E	Number	[IU]/mL	CMC ROCHE CHEMISTRY GROUPER	~	10	Years	16	Years	Reference Range		199.9	<=199.9
IMMUNOGLOBULIN E	Number	[IU]/mL	CMC ROCHE CHEMISTRY GROUPER	~	16	Years	150	Years	Reference Range		99.9	<=99.9
IMMUNOGLOBULIN E	Number	[IU]/mL	CMC ROCHE CHEMISTRY GROUPER	~	0		1	Days	Reference Range		1.4	<=1.4
INR	Number		CMC WERFEN COAGULATION GROUPER	~	~	~	~	~	Reference Range	0.9	1.1	0.9-1.1
INR HEPZYME	Number		CMC WERFEN COAGULATION GROUPER	~	~	~	~	~	Reference Range	0.9	1.1	0.9-1.1
INR POC	Number		CMC CCXSPlus	~	~	~	~	~	Reference Range	0.90	1.13	0.90-1.13
INR POC	Number		CMC iSTAT - Point of Care Device	~	~	~	~	~	Reference Range	0.9	1.1	0.9-1.1
INR POC, BLDC	Number	0	CMC CCXSPlus	~	0		150	Years	Reference Range	0.9	1.1	0.9-1.1
INTEM A10 ROTEM SIGMA	Number	mm	CMC Rotem Sigma	~	0		150	Years	Reference Range	46	63	46-63
INTEM A20 ROTEM SIGMA	Number	mm	CMC Rotem Sigma	~	0		150	Years	Reference Range	53	68	53-68
INTEM A5 ROTEM SIGMA	Number	mm	CMC Rotem Sigma	~	0		150	Years	Reference Range	36	54	36-54
INTEM CT ROTEM SIGMA	Number	s	CMC Rotem Sigma	~	0		150	Years	Reference Range	139	205	139-205
INTEM LI60 ROTEM SIGMA	Number	%	CMC Rotem Sigma	~	0		150	Years	Reference Range	93	100	93-100
INTEM MCF ROTEM SIGMA	Number	mm	CMC Rotem Sigma	~	0		150	Years	Reference Range	55	70	55-70
INTERLEUKIN 6	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range		7.0	<=7.0
IRON	Number	ug/dL	CMC ROCHE CHEMISTRY GROUPER	Male	14	Years	18	Years	Reference Range	43	176	43-176
IRON	Number	ug/dL	CMC ROCHE CHEMISTRY GROUPER	Male	18	Years	150	Years	Reference Range	59	158	59-158
IRON	Number	ug/dL	CMC ROCHE CHEMISTRY GROUPER	Male	0		14	Years	Reference Range	29	137	29-137
IRON	Number	ug/dL	CMC ROCHE CHEMISTRY GROUPER	Female	14	Years	18	Years	Reference Range	33	170	33-170
IRON	Number	ug/dL	CMC ROCHE CHEMISTRY GROUPER	Female	18	Years	150	Years	Reference Range	37	145	37-145
IRON	Number	ug/dL	CMC ROCHE CHEMISTRY GROUPER	Female	0		14	Years	Reference Range	29	137	29-137
IRON	Number	ug/dL	CMC ROCHE CHEMISTRY GROUPER	~	14	Years	18	Years	Reference Range	43	170	43-170
IRON	Number	ug/dL	CMC ROCHE CHEMISTRY GROUPER	~	18	Years	150	Years	Reference Range	59	145	59-145
IRON	Number	ug/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		14	Years	Reference Range	29	137	29-137
IRON SATURATION	Number	%	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	20	50	20-50
ISOLEUCINE, PLASMA	Number	umol/L	CMC Agilent 6430	~	1	Years	150	Years	Reference Range	30	130	30-130
ISOLEUCINE, PLASMA	Number	umol/L	CMC Agilent 6430	~	0		1	Years	Reference Range	20	130	20-130
LACTATE DEHYDROGENASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	1	Months	1	Years	Reference Range	170	450	170-450
LACTATE DEHYDROGENASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	1	Years	4	Years	Reference Range	155	345	155-345
LACTATE DEHYDROGENASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	4	Years	7	Years	Reference Range	155	345	155-345
LACTATE DEHYDROGENASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	7	Years	10	Years	Reference Range	145	300	145-300
LACTATE DEHYDROGENASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	10	Years	13	Years	Reference Range	120	325	120-325
LACTATE DEHYDROGENASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	13	Years	16	Years	Reference Range	120	290	120-290
LACTATE DEHYDROGENASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	16	Years	18	Years	Reference Range	105	235	105-235
LACTATE DEHYDROGENASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	18	Years	150	Years	Reference Range	135	225	135-225
LACTATE DEHYDROGENASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	0		1	Months	Reference Range	125	735	125-735
LACTATE DEHYDROGENASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	1	Months	1	Years	Reference Range	190	420	190-420
LACTATE DEHYDROGENASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	1	Years	4	Years	Reference Range	165	395	165-395
LACTATE DEHYDROGENASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	4	Years	7	Years	Reference Range	135	345	135-345
LACTATE DEHYDROGENASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	7	Years	10	Years	Reference Range	140	280	140-280
LACTATE DEHYDROGENASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	10	Years	13	Years	Reference Range	120	260	120-260
LACTATE DEHYDROGENASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	13	Years	16	Years	Reference Range	100	275	100-275
LACTATE DEHYDROGENASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	16	Years	18	Years	Reference Range	105	230	105-230
LACTATE DEHYDROGENASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	18	Years	150	Years	Reference Range	135	214	135-214
LACTATE DEHYDROGENASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	0		1	Months	Reference Range	145	765	145-765
LACTATE DEHYDROGENASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	1	Months	1	Years	Reference Range	190	420	190-420
LACTATE DEHYDROGENASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	1	Years	4	Years	Reference Range	165	345	165-345
LACTATE DEHYDROGENASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	4	Years	7	Years	Reference Range	155	345	155-345
LACTATE DEHYDROGENASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	7	Years	10	Years	Reference Range	145	280	145-280
LACTATE DEHYDROGENASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	10	Years	13	Years	Reference Range	120	260	120-260
LACTATE DEHYDROGENASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	13	Years	16	Years	Reference Range	120	275	120-275
LACTATE DEHYDROGENASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	16	Years	18	Years	Reference Range	105	230	105-230
LACTATE DEHYDROGENASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	18	Years	150	Years	Reference Range	135	214	135-214
LACTATE DEHYDROGENASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	0		1	Months	Reference Range	145	735	145-735
LACTATE DEHYDROGENASE, REACTION LACTAT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	1	Months	1	Years	Reference Range	170	450	170-450
LACTATE DEHYDROGENASE, REACTION LACTAT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	1	Years	4	Years	Reference Range	155	345	155-345
LACTATE DEHYDROGENASE, REACTION LACTAT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	4	Years	7	Years	Reference Range	155	345	155-345
LACTATE DEHYDROGENASE, REACTION LACTAT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	7	Years	10	Years	Reference Range	145	300	145-300
LACTATE DEHYDROGENASE, REACTION LACTAT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	10	Years	13	Years	Reference Range	120	325	120-325
LACTATE DEHYDROGENASE, REACTION LACTAT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	13	Years	16	Years	Reference Range	120	290	120-290
LACTATE DEHYDROGENASE, REACTION LACTAT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	16	Years	18	Years	Reference Range	105	235	105-235
LACTATE DEHYDROGENASE, REACTION LACTAT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	18	Years	150	Years	Reference Range	135	225	135-225
LACTATE DEHYDROGENASE, REACTION LACTAT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Male	0		1	Months	Reference Range	125	735	125-735
LACTATE DEHYDROGENASE, REACTION LACTAT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	1	Months	1	Years	Reference Range	190	420	190-420
LACTATE DEHYDROGENASE, REACTION LACTAT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	1	Years	4	Years	Reference Range	165	395	165-395
LACTATE DEHYDROGENASE, REACTION LACTAT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	4	Years	7	Years	Reference Range	135	345	135-345
LACTATE DEHYDROGENASE, REACTION LACTAT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	7	Years	10	Years	Reference Range	140	280	140-280
LACTATE DEHYDROGENASE, REACTION LACTAT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	10	Years	13	Years	Reference Range	120	260	120-260
LACTATE DEHYDROGENASE, REACTION LACTAT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	13	Years	16	Years	Reference Range	100	275	100-275
LACTATE DEHYDROGENASE, REACTION LACTAT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	16	Years	18	Years	Reference Range	105	230	105-230
LACTATE DEHYDROGENASE, REACTION LACTAT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	18	Years	150	Years	Reference Range	135	214	135-214
LACTATE DEHYDROGENASE, REACTION LACTAT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	Female	0		1	Months	Reference Range	145	765	145-765
LACTATE DEHYDROGENASE, REACTION LACTAT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	1	Months	1	Years	Reference Range	190	420	190-420
LACTATE DEHYDROGENASE, REACTION LACTAT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	1	Years	4	Years	Reference Range	165	345	165-345
LACTATE DEHYDROGENASE, REACTION LACTAT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	4	Years	7	Years	Reference Range	155	345	155-345
LACTATE DEHYDROGENASE, REACTION LACTAT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	7	Years	10	Years	Reference Range	145	280	145-280
LACTATE DEHYDROGENASE, REACTION LACTAT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	10	Years	13	Years	Reference Range	120	260	120-260
LACTATE DEHYDROGENASE, REACTION LACTAT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	13	Years	16	Years	Reference Range	120	275	120-275
LACTATE DEHYDROGENASE, REACTION LACTAT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	16	Years	18	Years	Reference Range	105	230	105-230
LACTATE DEHYDROGENASE, REACTION LACTAT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	18	Years	150	Years	Reference Range	135	214	135-214
LACTATE DEHYDROGENASE, REACTION LACTAT	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	0		1	Months	Reference Range	145	735	145-735
LACTATE W/B (A)	Number	mmol/L	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	0.5	2.2	0.5-2.2
LACTATE W/B (A)	Number	mmol/L	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	0.5	2.2	0.5-2.2
LACTATE W/B (A)	Number	mmol/L	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	0.5	2.2	0.5-2.2
LACTATE W/B (A)	Number	mmol/L	CMC iSTAT - Point of Care Device	~	~	~	~	~	Reference Range	0.5	2.2	0.5-2.2
LACTATE W/B (A)	Number	mmol/L	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	0.5	1.6	0.5-1.6
LACTATE W/B (BLDMV)	Number	mmol/L	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	0.5	2.2	0.5-2.2
LACTATE W/B (BLDMV)	Number	mmol/L	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	0.5	2.2	0.5-2.2
LACTATE W/B (BLDMV)	Number	mmol/L	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	0.5	2.2	0.5-2.2
LACTATE W/B (UNSPECIFIED)	Number	mmol/L	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	0.5	2.2	0.5-2.2
LACTATE W/B (UNSPECIFIED)	Number	mmol/L	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	0.5	2.2	0.5-2.2
LACTATE W/B (UNSPECIFIED)	Number	mmol/L	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	0.5	2.2	0.5-2.2
LACTATE, CSF	Number	mmol/L	CMC ROCHE CHEMISTRY GROUPER	~	3	Days	10	Days	Reference Range	1.1	4.4	1.1-4.4
LACTATE, CSF	Number	mmol/L	CMC ROCHE CHEMISTRY GROUPER	~	10	Days	18	Years	Reference Range	1.1	2.8	1.1-2.8
LACTATE, CSF	Number	mmol/L	CMC ROCHE CHEMISTRY GROUPER	~	18	Years	150	Years	Reference Range	1.1	2.4	1.1-2.4
LACTATE, CSF	Number	mmol/L	CMC ROCHE CHEMISTRY GROUPER	~	0		3	Days	Reference Range	1.1	6.7	1.1-6.7
LACTATE, CSF (SCNC)	Number	mmol/L	CMC Iscus	~	0		150	Years	Reference Range	2.000	3.800	2.000-3.800
LACTATE, W/B (BLDV)	Number	mmol/L	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	0.5	2.2	0.5-2.2
LACTATE, W/B (BLDV)	Number	mmol/L	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	0.5	2.2	0.5-2.2
LACTATE, W/B (BLDV)	Number	mmol/L	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	0.5	2.2	0.5-2.2
LACTATE, W/B (BLDV)	Number	mmol/L	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	0.5	2.2	0.5-2.2
LACTATE, W/B (C)	Number	mmol/L	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	0.5	2.2	0.5-2.2
LACTATE, W/B (C)	Number	mmol/L	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	0.5	2.2	0.5-2.2
LACTATE, W/B (C)	Number	mmol/L	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	0.5	2.2	0.5-2.2
LARGE MONONUCLEAR, CSF, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	~	~	~	~	Reference Range	0	0	0-0
LDL CHOLESTEROL/CALC	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range		99	<=99
LEAD, VENOUS BLOOD	Number	ug/dL	CMC Agilent 7900	~	~	~	~	~	Reference Range		5.0	<=5.0
LEAD, VENOUS BLOOD	Number	ug/dL	CMC Agilent 7900	~	~	~	~	~	Reference Range		99.0	<=99.0
LEUCINE, PLASMA	Number	umol/L	CMC Agilent 6430	~	1	Years	150	Years	Reference Range	60	230	60-230
LEUCINE, PLASMA	Number	umol/L	CMC Agilent 6430	~	0		1	Years	Reference Range	40	230	40-230
LH, SERUM	Number	m[IU]/mL	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	1.7	8.6	1.7-8.6
LH, SERUM	Number	m[IU]/mL	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	0.3	200.0	0.3-200.0
LH, SERUM	Number	m[IU]/mL	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	1.7	8.6	1.7-8.6

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LIPASE, PLASMA	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	16	95	16-95
LIPASE, SERUM	Number	U/L	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	16	95	16-95
LITHIUM	Number	mmol/L	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	0.6	1.2	0.6-1.2
LYMPHMAN	Number		CMC Manual Microscope	Male	14	Days	1	Months	Reference Range	34	77	34-77
LYMPHMAN	Number		CMC Manual Microscope	Male	1	Months	2	Months	Reference Range	43	86	43-86
LYMPHMAN	Number		CMC Manual Microscope	Male	2	Months	6	Months	Reference Range	41	84	41-84
LYMPHMAN	Number		CMC Manual Microscope	Male	6	Months	2	Years	Reference Range	26	80	26-80
LYMPHMAN	Number		CMC Manual Microscope	Male	2	Years	6	Years	Reference Range	18	67	18-67
LYMPHMAN	Number		CMC Manual Microscope	Male	6	Years	12	Years	Reference Range	16	57	16-57
LYMPHMAN	Number		CMC Manual Microscope	Male	12	Years	18	Years	Reference Range	16	53	16-53
LYMPHMAN	Number		CMC Manual Microscope	Male	18	Years	150	Years	Reference Range	19	51	19-51
LYMPHMAN	Number		CMC Manual Microscope	Male	0		14	Days	Reference Range	34	68	34-68
LYMPHMAN	Number		CMC Manual Microscope	Female	14	Days	1	Months	Reference Range	32	83	32-83
LYMPHMAN	Number		CMC Manual Microscope	Female	1	Months	2	Months	Reference Range	38	87	38-87
LYMPHMAN	Number		CMC Manual Microscope	Female	2	Months	6	Months	Reference Range	30	86	30-86
LYMPHMAN	Number		CMC Manual Microscope	Female	6	Months	2	Years	Reference Range	27	80	27-80
LYMPHMAN	Number		CMC Manual Microscope	Female	2	Years	6	Years	Reference Range	18	69	18-69
LYMPHMAN	Number		CMC Manual Microscope	Female	6	Years	12	Years	Reference Range	17	58	17-58
LYMPHMAN	Number		CMC Manual Microscope	Female	12	Years	18	Years	Reference Range	18	50	18-50
LYMPHMAN	Number		CMC Manual Microscope	Female	18	Years	150	Years	Reference Range	17	45	17-45
LYMPHMAN	Number		CMC Manual Microscope	Female	0		14	Days	Reference Range	25	69	25-69
LYMPHMAN	Number		CMC Manual Microscope	~	14	Days	1	Months	Reference Range	34	77	34-77
LYMPHMAN	Number		CMC Manual Microscope	~	1	Months	2	Months	Reference Range	43	86	43-86
LYMPHMAN	Number		CMC Manual Microscope	~	2	Months	6	Months	Reference Range	41	84	41-84
LYMPHMAN	Number		CMC Manual Microscope	~	6	Months	2	Years	Reference Range	27	80	27-80
LYMPHMAN	Number		CMC Manual Microscope	~	2	Years	6	Years	Reference Range	18	67	18-67
LYMPHMAN	Number		CMC Manual Microscope	~	6	Years	12	Years	Reference Range	17	57	17-57
LYMPHMAN	Number		CMC Manual Microscope	~	12	Years	18	Years	Reference Range	18	50	18-50
LYMPHMAN	Number		CMC Manual Microscope	~	18	Years	150	Years	Reference Range	19	45	19-45
LYMPHMAN	Number		CMC Manual Microscope	~	0		14	Days	Reference Range	34	68	34-68
LYMPHOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	15	Days	1	Months	Reference Range	2.11	8.38	2.11-8.38
LYMPHOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	2.47	7.95	2.47-7.95
LYMPHOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	2.45	8.89	2.45-8.89
LYMPHOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	1.56	7.83	1.56-7.83
LYMPHOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	1.13	5.52	1.13-5.52
LYMPHOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	0.97	3.96	0.97-3.96
LYMPHOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	0.97	3.26	0.97-3.26
LYMPHOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	0.94	3.02	0.94-3.02
LYMPHOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		15	Days	Reference Range	2.07	7.53	2.07-7.53
LYMPHOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	15	Days	1	Months	Reference Range	2.42	8.20	2.42-8.20
LYMPHOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	2.29	9.14	2.29-9.14
LYMPHOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	2.14	8.99	2.14-8.99
LYMPHOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	1.52	8.09	1.52-8.09
LYMPHOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	1.25	5.77	1.25-5.77
LYMPHOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	1.16	4.28	1.16-4.28
LYMPHOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	1.16	3.33	1.16-3.33
LYMPHOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	1.17	3.25	1.17-3.25
LYMPHOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		15	Days	Reference Range	1.75	8.00	1.75-8.00
LYMPHOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	15	Days	1	Months	Reference Range	2.42	8.20	2.42-8.20
LYMPHOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	2.47	7.95	2.47-7.95
LYMPHOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	2.45	8.89	2.45-8.89
LYMPHOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	1.56	7.83	1.56-7.83
LYMPHOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	1.25	5.52	1.25-5.52
LYMPHOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	1.16	3.96	1.16-3.96
LYMPHOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	1.16	3.26	1.16-3.26
LYMPHOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	1.17	3.02	1.17-3.02
LYMPHOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	0		15	Days	Reference Range	2.07	7.53	2.07-7.53
LYMPHOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	14	Days	1	Months	Reference Range	33.6	76.8	33.6-76.8
LYMPHOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	42.5	85.7	42.5-85.7
LYMPHOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	40.7	83.7	40.7-83.7
LYMPHOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	26.0	79.6	26.0-79.6
LYMPHOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	18.4	66.6	18.4-66.6
LYMPHOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	15.5	56.6	15.5-56.6
LYMPHOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	16.4	52.7	16.4-52.7
LYMPHOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	18.5	50.5	18.5-50.5
LYMPHOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		14	Days	Reference Range	33.7	67.6	33.7-67.6
LYMPHOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	14	Days	1	Months	Reference Range	31.9	82.7	31.9-82.7
LYMPHOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	37.8	86.7	37.8-86.7
LYMPHOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	30.4	85.6	30.4-85.6
LYMPHOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	27.4	79.9	27.4-79.9
LYMPHOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	18.1	68.6	18.1-68.6
LYMPHOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	16.7	57.8	16.7-57.8
LYMPHOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	18.2	49.8	18.2-49.8
LYMPHOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	17.1	44.9	17.1-44.9
LYMPHOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		14	Days	Reference Range	24.9	68.5	24.9-68.5
LYMPHOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	14	Days	1	Months	Reference Range	33.6	76.8	33.6-76.8
LYMPHOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	42.5	85.7	42.5-85.7
LYMPHOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	40.7	83.7	40.7-83.7
LYMPHOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	27.4	79.6	27.4-79.6
LYMPHOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	18.4	66.6	18.4-66.6
LYMPHOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	16.7	56.6	16.7-56.6
LYMPHOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	18.2	49.8	18.2-49.8
LYMPHOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	18.5	44.9	18.5-44.9
LYMPHOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	0		14	Days	Reference Range	33.7	67.6	33.7-67.6
LYMPHOCYTES %, CSF, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	~	~	~	~	Reference Range	40	80	40-80
LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	14	Days	1	Months	Reference Range	33.6	76.8	33.6-76.8
LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	42.5	85.7	42.5-85.7
LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	40.7	83.7	40.7-83.7
LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	26.0	79.6	26.0-79.6
LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	18.4	66.6	18.4-66.6
LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	15.5	56.6	15.5-56.6
LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	16.4	52.7	16.4-52.7
LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	18.5	50.5	18.5-50.5
LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		14	Days	Reference Range	33.7	67.6	33.7-67.6
LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	14	Days	1	Months	Reference Range	31.9	82.7	31.9-82.7
LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	37.8	86.7	37.8-86.7
LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	30.4	85.6	30.4-85.6
LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	27.4	79.9	27.4-79.9
LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	18.1	68.6	18.1-68.6
LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	16.7	57.8	16.7-57.8
LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	18.2	49.8	18.2-49.8
LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	17.1	44.9	17.1-44.9
LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		14	Days	Reference Range	24.9	68.5	24.9-68.5
LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	14	Days	1	Months	Reference Range	33.6	76.8	33.6-76.8
LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	42.5	85.7	42.5-85.7
LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	40.7	83.7	40.7-83.7
LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	27.4	79.6	27.4-79.6
LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	18.4	66.6	18.4-66.6
LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	16.7	56.6	16.7-56.6
LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	18.2	49.8	18.2-49.8
LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	18.5	44.9	18.5-44.9
LYMPHOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	0		14	Days	Reference Range	33.7	67.6	33.7-67.6
LYMPHOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	15	Days	1	Months	Reference Range	2.11	8.38	2.11-8.38
LYMPHOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	2.47	7.95	2.47-7.95
LYMPHOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	2.45	8.89	2.45-8.89
LYMPHOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	1.56	7.83	1.56-7.83
LYMPHOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	1.13	5.52	1.13-5.52
LYMPHOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	0.97	3.96	0.97-3.96
LYMPHOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	0.97	3.26	0.97-3.26
LYMPHOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	0.94	3.02	0.94-3.02
LYMPHOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		15	Days	Reference Range	2.07	7.53	2.07-7.53
LYMPHOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	15	Days	1	Months	Reference Range	2.42	8.20	2.42-8.20
LYMPHOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	2.29	9.14	2.29-9.14
LYMPHOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	2.14	8.99	2.14-8.99
LYMPHOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	1.52	8.09	1.52-8.09
LYMPHOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	1.25	5.77	1.25-5.77
LYMPHOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	1.16	4.28	1.16-4.28
LYMPHOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	1.16	3.33	1.16-3.33
LYMPHOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	1.17	3.25	1.17-3.25
LYMPHOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		15	Days	Reference Range	1.75	8.00	1.75-8.00
LYMPHOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	15	Days	1	Months	Reference Range	2.42	8.20	2.42-8.20
LYMPHOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	2.47	7.95	2.47-7.95
LYMPHOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	2.45	8.89	2.45-8.89
LYMPHOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	1.56	7.83	1.56-7.83
LYMPHOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	1.25	5.52	1.25-5.52
LYMPHOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	1.16	3.96	1.16-3.96
LYMPHOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	1.16	3.26	1.16-3.26
LYMPHOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	1.17	3.02	1.17-3.02
LYMPHOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	0		15	Days	Reference Range	2.07	7.53	2.07-7.53
LYMPHOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	15	Days	1	Months	Reference Range	2.11	8.38	2.11-8.38
LYMPHOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	2.47	7.95	2.47-7.95
LYMPHOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	2.45	8.89	2.45-8.89
LYMPHOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	1.56	7.83	1.56-7.83
LYMPHOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	1.13	5.52	1.13-5.52
LYMPHOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	0.97	3.96	0.97-3.96
LYMPHOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	0.97	3.26	0.97-3.26
LYMPHOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	0.94	3.02	0.94-3.02
LYMPHOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		15	Days	Reference Range	2.07	7.53	2.07-7.53
LYMPHOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	15	Days	1	Months	Reference Range	2.42	8.20	2.42-8.20
LYMPHOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	2.29	9.14	2.29-9.14
LYMPHOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	2.14	8.99	2.14-8.99
LYMPHOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	1.52	8.09	1.52-8.09
LYMPHOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	1.25	5.77	1.25-5.77
LYMPHOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	1.16	4.28	1.16-4.28
LYMPHOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	1.16	3.33	1.16-3.33
LYMPHOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	1.17	3.25	1.17-3.25
LYMPHOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		15	Days	Reference Range	1.75	8.00	1.75-8.00
LYMPHOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	15	Days	1	Months	Reference Range	2.42	8.20	2.42-8.20
LYMPHOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	2.47	7.95	2.47-7.95
LYMPHOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	2.45	8.89	2.45-8.89
LYMPHOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	1.56	7.83	1.56-7.83
LYMPHOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	1.25	5.52	1.25-5.52
LYMPHOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	1.16	3.96	1.16-3.96
LYMPHOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	1.16	3.26	1.16-3.26
LYMPHOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	1.17	3.02	1.17-3.02
LYMPHOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	0		15	Days	Reference Range	2.07	7.53	2.07-7.53
LYMPHREL	Number	%	CMC Manual Microscope	Male	14	Days	1	Months	Reference Range	33.6	76.8	33.6-76.8
LYMPHREL	Number	%	CMC Manual Microscope	Male	1	Months	2	Months	Reference Range	42.5	85.7	42.5-85.7
LYMPHREL	Number	%	CMC Manual Microscope	Male	2	Months	6	Months	Reference Range	40.7	83.7	40.7-83.7
LYMPHREL	Number	%	CMC Manual Microscope	Male	6	Months	2	Years	Reference Range	26.0	79.6	26.0-79.6
LYMPHREL	Number	%	CMC Manual Microscope	Male	2	Years	6	Years	Reference Range	18.4	66.6	18.4-66.6
LYMPHREL	Number	%	CMC Manual Microscope	Male	6	Years	12	Years	Reference Range	15.5	56.6	15.5-56.6
LYMPHREL	Number	%	CMC Manual Microscope	Male	12	Years	18	Years	Reference Range	16.4	52.7	16.4-52.7
LYMPHREL	Number	%	CMC Manual Microscope	Male	18	Years	150	Years	Reference Range	18.5	50.5	18.5-50.5
LYMPHREL	Number	%	CMC Manual Microscope	Male	0		14	Days	Reference Range	33.7	67.6	33.7-67.6
LYMPHREL	Number	%	CMC Manual Microscope	Female	14	Days	1	Months	Reference Range	31.9	82.7	31.9-82.7
LYMPHREL	Number	%	CMC Manual Microscope	Female	1	Months	2	Months	Reference Range	37.8	86.7	37.8-86.7
LYMPHREL	Number	%	CMC Manual Microscope	Female	2	Months	6	Months	Reference Range	30.4	85.6	30.4-85.6
LYMPHREL	Number	%	CMC Manual Microscope	Female	6	Months	2	Years	Reference Range	27.4	79.9	27.4-79.9
LYMPHREL	Number	%	CMC Manual Microscope	Female	2	Years	6	Years	Reference Range	18.1	68.6	18.1-68.6
LYMPHREL	Number	%	CMC Manual Microscope	Female	6	Years	12	Years	Reference Range	16.7	57.8	16.7-57.8
LYMPHREL	Number	%	CMC Manual Microscope	Female	12	Years	18	Years	Reference Range	18.2	49.8	18.2-49.8
LYMPHREL	Number	%	CMC Manual Microscope	Female	18	Years	150	Years	Reference Range	17.1	44.9	17.1-44.9
LYMPHREL	Number	%	CMC Manual Microscope	Female	0		14	Days	Reference Range	24.9	68.5	24.9-68.5
LYMPHREL	Number	%	CMC Manual Microscope	~	14	Days	1	Months	Reference Range	33.6	76.8	33.6-76.8
LYMPHREL	Number	%	CMC Manual Microscope	~	1	Months	2	Months	Reference Range	42.5	85.7	42.5-85.7
LYMPHREL	Number	%	CMC Manual Microscope	~	2	Months	6	Months	Reference Range	40.7	83.7	40.7-83.7
LYMPHREL	Number	%	CMC Manual Microscope	~	6	Months	2	Years	Reference Range	27.4	79.6	27.4-79.6
LYMPHREL	Number	%	CMC Manual Microscope	~	2	Years	6	Years	Reference Range	18.4	66.6	18.4-66.6
LYMPHREL	Number	%	CMC Manual Microscope	~	6	Years	12	Years	Reference Range	16.7	56.6	16.7-56.6
LYMPHREL	Number	%	CMC Manual Microscope	~	12	Years	18	Years	Reference Range	18.2	49.8	18.2-49.8
LYMPHREL	Number	%	CMC Manual Microscope	~	18	Years	150	Years	Reference Range	18.5	44.9	18.5-44.9
LYMPHREL	Number	%	CMC Manual Microscope	~	0		14	Days	Reference Range	33.7	67.6	33.7-67.6
LYSINE, PLASMA	Number	umol/L	CMC Agilent 6430	~	1	Years	150	Years	Reference Range	80	250	80-250
LYSINE, PLASMA	Number	umol/L	CMC Agilent 6430	~	0		1	Years	Reference Range	60	250	60-250
MACROPHAGE, CSF, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	~	~	~	~	Reference Range	0	0	0-0
MAGNESIUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	2	Months	5	Months	Reference Range	1.5	2.2	1.5-2.2
MAGNESIUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	5	Months	6	Years	Reference Range	1.7	2.3	1.7-2.3
MAGNESIUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	6	Years	12	Years	Reference Range	1.7	2.1	1.7-2.1
MAGNESIUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	12	Years	20	Years	Reference Range	1.7	2.2	1.7-2.2
MAGNESIUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	20	Years	60	Years	Reference Range	1.6	2.6	1.6-2.6
MAGNESIUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	60	Years	91	Years	Reference Range	1.6	2.4	1.6-2.4
MAGNESIUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	91	Years	150	Years	Reference Range	1.7	2.3	1.7-2.3
MAGNESIUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	0		2	Months	Reference Range	1.5	2.2	1.5-2.2
MAGNESIUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	2	Months	5	Months	Reference Range	1.5	2.2	1.5-2.2
MAGNESIUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	5	Months	6	Years	Reference Range	1.7	2.3	1.7-2.3
MAGNESIUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	6	Years	12	Years	Reference Range	1.7	2.1	1.7-2.1
MAGNESIUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	12	Years	20	Years	Reference Range	1.7	2.2	1.7-2.2
MAGNESIUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	20	Years	60	Years	Reference Range	1.6	2.6	1.6-2.6
MAGNESIUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	60	Years	91	Years	Reference Range	1.6	2.4	1.6-2.4
MAGNESIUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	91	Years	150	Years	Reference Range	1.7	2.3	1.7-2.3
MAGNESIUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	0		2	Months	Reference Range	1.5	2.2	1.5-2.2
MAGNESIUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	2	Months	5	Months	Reference Range	1.5	2.2	1.5-2.2
MAGNESIUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	5	Months	6	Years	Reference Range	1.7	2.3	1.7-2.3
MAGNESIUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	6	Years	12	Years	Reference Range	1.7	2.1	1.7-2.1
MAGNESIUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	12	Years	20	Years	Reference Range	1.7	2.2	1.7-2.2
MAGNESIUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	20	Years	60	Years	Reference Range	1.6	2.6	1.6-2.6
MAGNESIUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	60	Years	91	Years	Reference Range	1.6	2.4	1.6-2.4
MAGNESIUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	91	Years	150	Years	Reference Range	1.7	2.3	1.7-2.3
MAGNESIUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		2	Months	Reference Range	1.5	2.2	1.5-2.2
MAGNESIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	2	Months	5	Months	Reference Range	1.5	2.2	1.5-2.2
MAGNESIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	5	Months	6	Years	Reference Range	1.7	2.3	1.7-2.3
MAGNESIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	6	Years	12	Years	Reference Range	1.7	2.1	1.7-2.1
MAGNESIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	12	Years	20	Years	Reference Range	1.7	2.2	1.7-2.2
MAGNESIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	20	Years	60	Years	Reference Range	1.6	2.6	1.6-2.6
MAGNESIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	60	Years	91	Years	Reference Range	1.6	2.4	1.6-2.4
MAGNESIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	91	Years	150	Years	Reference Range	1.7	2.3	1.7-2.3
MAGNESIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	0		2	Months	Reference Range	1.5	2.2	1.5-2.2
MAGNESIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	2	Months	5	Months	Reference Range	1.5	2.2	1.5-2.2
MAGNESIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	5	Months	6	Years	Reference Range	1.7	2.3	1.7-2.3
MAGNESIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	6	Years	12	Years	Reference Range	1.7	2.1	1.7-2.1
MAGNESIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	12	Years	20	Years	Reference Range	1.7	2.2	1.7-2.2
MAGNESIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	20	Years	60	Years	Reference Range	1.6	2.6	1.6-2.6
MAGNESIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	60	Years	91	Years	Reference Range	1.6	2.4	1.6-2.4
MAGNESIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	91	Years	150	Years	Reference Range	1.7	2.3	1.7-2.3
MAGNESIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	0		2	Months	Reference Range	1.5	2.2	1.5-2.2
MAGNESIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	2	Months	5	Months	Reference Range	1.5	2.2	1.5-2.2
MAGNESIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	5	Months	6	Years	Reference Range	1.7	2.3	1.7-2.3
MAGNESIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	6	Years	12	Years	Reference Range	1.7	2.1	1.7-2.1
MAGNESIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	12	Years	20	Years	Reference Range	1.7	2.2	1.7-2.2
MAGNESIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	20	Years	60	Years	Reference Range	1.6	2.6	1.6-2.6
MAGNESIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	60	Years	91	Years	Reference Range	1.6	2.4	1.6-2.4
MAGNESIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	91	Years	150	Years	Reference Range	1.7	2.3	1.7-2.3
MAGNESIUM, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		2	Months	Reference Range	1.5	2.2	1.5-2.2
MAGNESIUM, URINE EXCRETION (SRAT)	Number	mg/(24.hr)	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	72.9	121.5	72.9-121.5
MAXIMUM CLOT FORMATION (APTEM)	Number	mm	CMC Rotem Delta	~	0		150	Years	Reference Range	52	70	52-70
MAXIMUM CLOT FORMATION (EXTEM)	Number	mm	CMC Rotem	~	0		150	Years	Reference Range	52	70	52-70
MAXIMUM CLOT FORMATION (FIBTEM)	Number	mm	CMC Rotem	~	0		150	Years	Reference Range	7	24	7-24
MAXIMUM CLOT FORMATION (HEPTEM)	Number	mm	CMC Rotem	~	0		150	Years	Reference Range	51	72	51-72
MAXIMUM CLOT FORMATION (INTEM)	Number	mm	CMC Rotem	~	0		150	Years	Reference Range	51	72	51-72
MAXIMUM LYSIS (INTEM)	Number	%	CMC Rotem Sigma	~	~	~	~	~	Reference Range	0	17	0-17
MAXIMUM LYSIS EXTEM ROTEM SIGMA	Number	%	CMC Rotem Sigma	~	~	~	~	~	Reference Range	0	11	0-11
MEAN CORP HGB (MCH)	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Male	14	Days	1	Months	Reference Range	29.9	34.1	29.9-34.1
MEAN CORP HGB (MCH)	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	27.8	32.0	27.8-32.0
MEAN CORP HGB (MCH)	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	24.4	28.9	24.4-28.9
MEAN CORP HGB (MCH)	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	22.7	27.2	22.7-27.2
MEAN CORP HGB (MCH)	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	23.7	28.3	23.7-28.3
MEAN CORP HGB (MCH)	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	24.9	29.2	24.9-29.2
MEAN CORP HGB (MCH)	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	25.2	30.2	25.2-30.2
MEAN CORP HGB (MCH)	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	26.7	33.4	26.7-33.4
MEAN CORP HGB (MCH)	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		14	Days	Reference Range	31.3	35.6	31.3-35.6
MEAN CORP HGB (MCH)	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Female	14	Days	1	Months	Reference Range	30.4	35.3	30.4-35.3
MEAN CORP HGB (MCH)	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	28.0	32.5	28.0-32.5
MEAN CORP HGB (MCH)	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	24.4	29.5	24.4-29.5
MEAN CORP HGB (MCH)	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	23.2	27.5	23.2-27.5
MEAN CORP HGB (MCH)	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	23.7	28.6	23.7-28.6
MEAN CORP HGB (MCH)	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	24.8	29.5	24.8-29.5
MEAN CORP HGB (MCH)	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	24.8	30.2	24.8-30.2
MEAN CORP HGB (MCH)	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	25.7	32.7	25.7-32.7
MEAN CORP HGB (MCH)	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		14	Days	Reference Range	31.1	35.9	31.1-35.9
MEAN CORP HGB (MCH)	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	~	14	Days	1	Months	Reference Range	30.4	34.1	30.4-34.1
MEAN CORP HGB (MCH)	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	28.0	32.0	28.0-32.0
MEAN CORP HGB (MCH)	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	24.4	28.9	24.4-28.9
MEAN CORP HGB (MCH)	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	23.2	27.2	23.2-27.2
MEAN CORP HGB (MCH)	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	23.7	28.3	23.7-28.3
MEAN CORP HGB (MCH)	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	24.9	29.2	24.9-29.2
MEAN CORP HGB (MCH)	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	25.2	30.2	25.2-30.2
MEAN CORP HGB (MCH)	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	26.7	32.7	26.7-32.7
MEAN CORP HGB (MCH)	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	~	0		14	Days	Reference Range	31.3	35.6	31.3-35.6
MEAN CORP HGB CONC (MCHC)	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Male	14	Days	1	Months	Reference Range	32.7	35.1	32.7-35.1
MEAN CORP HGB CONC (MCHC)	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	32.3	34.8	32.3-34.8
MEAN CORP HGB CONC (MCHC)	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	31.9	34.4	31.9-34.4
MEAN CORP HGB CONC (MCHC)	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	31.6	34.4	31.6-34.4
MEAN CORP HGB CONC (MCHC)	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	32.0	34.7	32.0-34.7
MEAN CORP HGB CONC (MCHC)	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	32.2	34.9	32.2-34.9
MEAN CORP HGB CONC (MCHC)	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	31.8	34.8	31.8-34.8
MEAN CORP HGB CONC (MCHC)	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	32.5	37.1	32.5-37.1
MEAN CORP HGB CONC (MCHC)	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		14	Days	Reference Range	33.0	35.7	33.0-35.7
MEAN CORP HGB CONC (MCHC)	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Female	14	Days	1	Months	Reference Range	33.2	35.0	33.2-35.0
MEAN CORP HGB CONC (MCHC)	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	32.5	34.9	32.5-34.9
MEAN CORP HGB CONC (MCHC)	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	32.1	34.4	32.1-34.4
MEAN CORP HGB CONC (MCHC)	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	31.9	34.2	31.9-34.2
MEAN CORP HGB CONC (MCHC)	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	31.8	34.6	31.8-34.6
MEAN CORP HGB CONC (MCHC)	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	31.8	34.6	31.8-34.6
MEAN CORP HGB CONC (MCHC)	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	31.5	34.2	31.5-34.2
MEAN CORP HGB CONC (MCHC)	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	32.0	35.3	32.0-35.3
MEAN CORP HGB CONC (MCHC)	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		14	Days	Reference Range	33.4	35.4	33.4-35.4
MEAN CORP HGB CONC (MCHC)	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	~	14	Days	1	Months	Reference Range	33.2	35.0	33.2-35.0
MEAN CORP HGB CONC (MCHC)	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	32.5	34.8	32.5-34.8
MEAN CORP HGB CONC (MCHC)	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	32.1	34.4	32.1-34.4
MEAN CORP HGB CONC (MCHC)	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	31.9	34.2	31.9-34.2
MEAN CORP HGB CONC (MCHC)	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	32.0	34.6	32.0-34.6
MEAN CORP HGB CONC (MCHC)	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	32.2	34.6	32.2-34.6

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MEAN CORP HGB CONC (MCHC)	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	31.8	34.2	31.8-34.2
MEAN CORP HGB CONC (MCHC)	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	32.5	35.3	32.5-35.3
MEAN CORP HGB CONC (MCHC)	Number	g/dL	CMC SYSMEX HEMATOLOGY GROUPER	~	0		14	Days	Reference Range	33.4	35.4	33.4-35.4
MEAN CORPUSCULAR VOL (MCV)	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Male	14	Days	1	Months	Reference Range	89.4	99.7	89.4-99.7
MEAN CORPUSCULAR VOL (MCV)	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	84.3	94.2	84.3-94.2
MEAN CORPUSCULAR VOL (MCV)	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	74.1	87.5	74.1-87.5
MEAN CORPUSCULAR VOL (MCV)	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	69.5	81.7	69.5-81.7
MEAN CORPUSCULAR VOL (MCV)	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	71.3	84.0	71.3-84.0
MEAN CORPUSCULAR VOL (MCV)	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	74.4	86.1	74.4-86.1
MEAN CORPUSCULAR VOL (MCV)	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	76.7	89.2	76.7-89.2
MEAN CORPUSCULAR VOL (MCV)	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	78.6	94.2	78.6-94.2
MEAN CORPUSCULAR VOL (MCV)	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		14	Days	Reference Range	91.3	103.1	91.3-103.1
MEAN CORPUSCULAR VOL (MCV)	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Female	14	Days	1	Months	Reference Range	90.1	103.0	90.1-103.0
MEAN CORPUSCULAR VOL (MCV)	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	83.4	96.4	83.4-96.4
MEAN CORPUSCULAR VOL (MCV)	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	74.8	88.3	74.8-88.3
MEAN CORPUSCULAR VOL (MCV)	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	71.3	82.6	71.3-82.6
MEAN CORPUSCULAR VOL (MCV)	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	72.3	85.0	72.3-85.0
MEAN CORPUSCULAR VOL (MCV)	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	75.9	87.6	75.9-87.6
MEAN CORPUSCULAR VOL (MCV)	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	76.9	90.6	76.9-90.6
MEAN CORPUSCULAR VOL (MCV)	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	79.4	94.7	79.4-94.7
MEAN CORPUSCULAR VOL (MCV)	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		14	Days	Reference Range	92.7	106.4	92.7-106.4
MEAN CORPUSCULAR VOL (MCV)	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	~	14	Days	1	Months	Reference Range	90.1	99.7	90.1-99.7
MEAN CORPUSCULAR VOL (MCV)	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	84.3	94.2	84.3-94.2
MEAN CORPUSCULAR VOL (MCV)	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	74.8	87.5	74.8-87.5
MEAN CORPUSCULAR VOL (MCV)	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	71.3	81.7	71.3-81.7
MEAN CORPUSCULAR VOL (MCV)	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	72.3	84.0	72.3-84.0
MEAN CORPUSCULAR VOL (MCV)	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	75.9	86.1	75.9-86.1
MEAN CORPUSCULAR VOL (MCV)	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	76.9	89.2	76.9-89.2
MEAN CORPUSCULAR VOL (MCV)	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	79.4	94.2	79.4-94.2
MEAN CORPUSCULAR VOL (MCV)	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	~	0		14	Days	Reference Range	92.7	103.1	92.7-103.1
MEAN PLATELET VOLUME, AUTO	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Male	14	Days	1	Months	Reference Range	10.1	12.1	10.1-12.1
MEAN PLATELET VOLUME, AUTO	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	9.2	10.8	9.2-10.8
MEAN PLATELET VOLUME, AUTO	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	8.9	10.6	8.9-10.6
MEAN PLATELET VOLUME, AUTO	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	8.7	10.5	8.7-10.5
MEAN PLATELET VOLUME, AUTO	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	9.0	10.9	9.0-10.9
MEAN PLATELET VOLUME, AUTO	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	9.2	11.4	9.2-11.4
MEAN PLATELET VOLUME, AUTO	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	9.6	11.8	9.6-11.8
MEAN PLATELET VOLUME, AUTO	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	9.0	12.1	9.0-12.1
MEAN PLATELET VOLUME, AUTO	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		14	Days	Reference Range	10.2	11.9	10.2-11.9
MEAN PLATELET VOLUME, AUTO	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Female	14	Days	1	Months	Reference Range	10.0	12.2	10.0-12.2
MEAN PLATELET VOLUME, AUTO	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	9.4	11.1	9.4-11.1
MEAN PLATELET VOLUME, AUTO	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	9.0	10.9	9.0-10.9
MEAN PLATELET VOLUME, AUTO	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	8.8	10.6	8.8-10.6
MEAN PLATELET VOLUME, AUTO	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	8.9	11.0	8.9-11.0
MEAN PLATELET VOLUME, AUTO	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	9.3	11.3	9.3-11.3
MEAN PLATELET VOLUME, AUTO	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	9.6	11.7	9.6-11.7
MEAN PLATELET VOLUME, AUTO	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	8.7	12.5	8.7-12.5
MEAN PLATELET VOLUME, AUTO	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		14	Days	Reference Range	10.4	12.0	10.4-12.0
MEAN PLATELET VOLUME, AUTO	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	~	14	Days	1	Months	Reference Range	10.1	12.1	10.1-12.1
MEAN PLATELET VOLUME, AUTO	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	9.4	10.8	9.4-10.8
MEAN PLATELET VOLUME, AUTO	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	9.0	10.6	9.0-10.6
MEAN PLATELET VOLUME, AUTO	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	8.8	10.5	8.8-10.5
MEAN PLATELET VOLUME, AUTO	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	9.0	10.9	9.0-10.9
MEAN PLATELET VOLUME, AUTO	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	9.3	11.3	9.3-11.3
MEAN PLATELET VOLUME, AUTO	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	9.6	11.7	9.6-11.7
MEAN PLATELET VOLUME, AUTO	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	9.0	12.1	9.0-12.1
MEAN PLATELET VOLUME, AUTO	Number	fL	CMC SYSMEX HEMATOLOGY GROUPER	~	0		14	Days	Reference Range	10.4	11.9	10.4-11.9
MEASLES VIRUS AB IGG	Number		CMC Bioplex	~	~	~	~	~	Reference Range	1.10		>=1.10
METAMAN	Number		CMC Manual Microscope	~	~	~	~	~	Reference Range		3	<=3
METAMYELOCYTE, CSF	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	~	~	~	~	Reference Range	0	0	0-0
METAMYELOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	~	~	~	~	Reference Range		3.0	<=3.0
METAREL	Number	%	CMC Manual Microscope	~	~	~	~	~	Reference Range		3.0	<=3.0
METHEMOGLOBIN %	Number	%	CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range		1.5	<=1.5
METHIONINE, PLASMA	Number	umol/L	CMC Agilent 6430	~	1	Years	150	Years	Reference Range	17	53	17-53
METHIONINE, PLASMA	Number	umol/L	CMC Agilent 6430	~	0		1	Years	Reference Range	10	60	10-60
MONOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	15	Days	1	Months	Reference Range	0.28	1.38	0.28-1.38
MONOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	0.28	1.05	0.28-1.05
MONOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	0.28	1.07	0.28-1.07
MONOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	0.25	1.15	0.25-1.15
MONOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	0.19	0.94	0.19-0.94
MONOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	0.19	0.85	0.19-0.85
MONOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	0.18	0.78	0.18-0.78
MONOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	0.22	1.00	0.22-1.00
MONOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		15	Days	Reference Range	0.52	1.77	0.52-1.77
MONOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	15	Days	1	Months	Reference Range	0.42	1.21	0.42-1.21
MONOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	0.28	1.21	0.28-1.21
MONOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	0.24	1.17	0.24-1.17
MONOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	0.26	1.08	0.26-1.08
MONOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	0.24	0.92	0.24-0.92
MONOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	0.19	0.81	0.19-0.81
MONOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	0.19	0.72	0.19-0.72
MONOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	0.20	0.70	0.20-0.70
MONOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		15	Days	Reference Range	0.57	1.72	0.57-1.72
MONOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	15	Days	1	Months	Reference Range	0.42	1.21	0.42-1.21
MONOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	0.28	1.05	0.28-1.05
MONOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	0.28	1.07	0.28-1.07
MONOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	0.26	1.08	0.26-1.08
MONOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	0.24	0.92	0.24-0.92
MONOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	0.19	0.81	0.19-0.81
MONOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	0.19	0.72	0.19-0.72
MONOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	0.22	0.70	0.22-0.70
MONOCYTE ABSOLUTE MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	0		15	Days	Reference Range	0.57	1.72	0.57-1.72
MONOCYTE, CSF, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	~	~	~	~	Reference Range	0	0	0-0
MONOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	14	Days	1	Months	Reference Range	4.3	18.3	4.3-18.3
MONOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	4.4	14.0	4.4-14.0
MONOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	3.8	13.4	3.8-13.4
MONOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	4.4	13.4	4.4-13.4
MONOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	4.2	12.2	4.2-12.2
MONOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	4.2	12.3	4.2-12.3
MONOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	4.4	12.3	4.4-12.3
MONOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	3.9	12.2	3.9-12.2
MONOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		14	Days	Reference Range	6.7	19.9	6.7-19.9
MONOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	14	Days	1	Months	Reference Range	5.6	13.8	5.6-13.8
MONOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	3.8	15.5	3.8-15.5
MONOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	3.8	12.6	3.8-12.6
MONOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	3.8	12.8	3.8-12.8
MONOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	4.1	11.4	4.1-11.4
MONOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	4.2	11.3	4.2-11.3
MONOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	4.1	10.9	4.1-10.9
MONOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	4.0	9.4	4.0-9.4
MONOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		14	Days	Reference Range	5.2	20.6	5.2-20.6
MONOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	14	Days	1	Months	Reference Range	5.6	13.8	5.6-13.8
MONOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	4.4	14.0	4.4-14.0
MONOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	3.8	12.6	3.8-12.6
MONOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	4.4	12.8	4.4-12.8
MONOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	4.2	11.4	4.2-11.4
MONOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	4.2	11.3	4.2-11.3
MONOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	4.4	10.9	4.4-10.9
MONOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	4.0	9.4	4.0-9.4
MONOCYTES %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	0		14	Days	Reference Range	6.7	19.9	6.7-19.9
MONOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	14	Days	1	Months	Reference Range	4.3	18.3	4.3-18.3
MONOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	4.4	14.0	4.4-14.0
MONOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	3.8	13.4	3.8-13.4
MONOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	4.4	13.4	4.4-13.4
MONOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	4.2	12.2	4.2-12.2
MONOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	4.2	12.3	4.2-12.3
MONOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	4.4	12.3	4.4-12.3
MONOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	3.9	12.2	3.9-12.2
MONOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		14	Days	Reference Range	6.7	19.9	6.7-19.9
MONOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	14	Days	1	Months	Reference Range	5.6	13.8	5.6-13.8
MONOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	3.8	15.5	3.8-15.5
MONOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	3.8	12.6	3.8-12.6
MONOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	3.8	12.8	3.8-12.8
MONOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	4.1	11.4	4.1-11.4
MONOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	4.2	11.3	4.2-11.3
MONOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	4.1	10.9	4.1-10.9
MONOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	4.0	9.4	4.0-9.4
MONOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		14	Days	Reference Range	5.2	20.6	5.2-20.6
MONOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	14	Days	1	Months	Reference Range	5.6	13.8	5.6-13.8
MONOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	4.4	14.0	4.4-14.0
MONOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	3.8	12.6	3.8-12.6
MONOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	4.4	12.8	4.4-12.8
MONOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	4.2	11.4	4.2-11.4
MONOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	4.2	11.3	4.2-11.3
MONOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	4.4	10.9	4.4-10.9
MONOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	4.0	9.4	4.0-9.4
MONOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	0		14	Days	Reference Range	6.7	19.9	6.7-19.9
MONOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	15	Days	1	Months	Reference Range	0.28	1.38	0.28-1.38
MONOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	0.28	1.05	0.28-1.05
MONOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	0.28	1.07	0.28-1.07
MONOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	0.25	1.15	0.25-1.15
MONOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	0.19	0.94	0.19-0.94
MONOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	0.19	0.85	0.19-0.85
MONOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	0.18	0.78	0.18-0.78
MONOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	0.22	1.00	0.22-1.00
MONOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		15	Days	Reference Range	0.52	1.77	0.52-1.77
MONOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	15	Days	1	Months	Reference Range	0.42	1.21	0.42-1.21
MONOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	0.28	1.21	0.28-1.21
MONOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	0.24	1.17	0.24-1.17
MONOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	0.26	1.08	0.26-1.08
MONOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	0.24	0.92	0.24-0.92
MONOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	0.19	0.81	0.19-0.81
MONOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	0.19	0.72	0.19-0.72
MONOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	0.20	0.70	0.20-0.70
MONOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		15	Days	Reference Range	0.57	1.72	0.57-1.72
MONOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	15	Days	1	Months	Reference Range	0.42	1.21	0.42-1.21
MONOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	0.28	1.05	0.28-1.05
MONOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	0.28	1.07	0.28-1.07
MONOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	0.26	1.08	0.26-1.08
MONOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	0.24	0.92	0.24-0.92
MONOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	0.19	0.81	0.19-0.81
MONOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	0.19	0.72	0.19-0.72
MONOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	0.22	0.70	0.22-0.70
MONOCYTES, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	0		15	Days	Reference Range	0.57	1.72	0.57-1.72
MONOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	15	Days	1	Months	Reference Range	0.28	1.38	0.28-1.38
MONOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	0.28	1.05	0.28-1.05
MONOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	0.28	1.07	0.28-1.07
MONOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	0.25	1.15	0.25-1.15
MONOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	0.19	0.94	0.19-0.94
MONOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	0.19	0.85	0.19-0.85
MONOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	0.18	0.78	0.18-0.78
MONOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	0.22	1.00	0.22-1.00
MONOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		15	Days	Reference Range	0.52	1.77	0.52-1.77
MONOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	15	Days	1	Months	Reference Range	0.42	1.21	0.42-1.21
MONOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	0.28	1.21	0.28-1.21
MONOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	0.24	1.17	0.24-1.17
MONOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	0.26	1.08	0.26-1.08
MONOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	0.24	0.92	0.24-0.92
MONOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	0.19	0.81	0.19-0.81
MONOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	0.19	0.72	0.19-0.72
MONOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	0.20	0.70	0.20-0.70
MONOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		15	Days	Reference Range	0.57	1.72	0.57-1.72
MONOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	15	Days	1	Months	Reference Range	0.42	1.21	0.42-1.21
MONOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	0.28	1.05	0.28-1.05
MONOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	0.28	1.07	0.28-1.07
MONOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	0.26	1.08	0.26-1.08
MONOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	0.24	0.92	0.24-0.92
MONOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	0.19	0.81	0.19-0.81
MONOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	0.19	0.72	0.19-0.72
MONOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	0.22	0.70	0.22-0.70
MONOCYTES, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	0		15	Days	Reference Range	0.57	1.72	0.57-1.72
MONOCYTES/MACROPHAGES %, CSF	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	~	~	~	~	Reference Range	15	45	15-45
MONOMAN	Number		CMC Manual Microscope	Male	14	Days	1	Months	Reference Range	4	18	4-18
MONOMAN	Number		CMC Manual Microscope	Male	1	Months	2	Months	Reference Range	4	14	4-14
MONOMAN	Number		CMC Manual Microscope	Male	2	Months	6	Months	Reference Range	4	13	4-13
MONOMAN	Number		CMC Manual Microscope	Male	6	Months	2	Years	Reference Range	4	13	4-13
MONOMAN	Number		CMC Manual Microscope	Male	2	Years	6	Years	Reference Range	4	12	4-12
MONOMAN	Number		CMC Manual Microscope	Male	6	Years	12	Years	Reference Range	4	12	4-12
MONOMAN	Number		CMC Manual Microscope	Male	12	Years	18	Years	Reference Range	4	12	4-12
MONOMAN	Number		CMC Manual Microscope	Male	18	Years	150	Years	Reference Range	4	12	4-12
MONOMAN	Number		CMC Manual Microscope	Male	0		14	Days	Reference Range	7	20	7-20
MONOMAN	Number		CMC Manual Microscope	Female	14	Days	1	Months	Reference Range	6	14	6-14
MONOMAN	Number		CMC Manual Microscope	Female	1	Months	2	Months	Reference Range	4	16	4-16
MONOMAN	Number		CMC Manual Microscope	Female	2	Months	6	Months	Reference Range	4	13	4-13
MONOMAN	Number		CMC Manual Microscope	Female	6	Months	2	Years	Reference Range	4	13	4-13
MONOMAN	Number		CMC Manual Microscope	Female	2	Years	6	Years	Reference Range	4	11	4-11
MONOMAN	Number		CMC Manual Microscope	Female	6	Years	12	Years	Reference Range	4	11	4-11
MONOMAN	Number		CMC Manual Microscope	Female	12	Years	18	Years	Reference Range	4	11	4-11
MONOMAN	Number		CMC Manual Microscope	Female	18	Years	150	Years	Reference Range	4	9	4-9
MONOMAN	Number		CMC Manual Microscope	Female	0		14	Days	Reference Range	5	21	5-21
MONOMAN	Number		CMC Manual Microscope	~	14	Days	1	Months	Reference Range	6	14	6-14
MONOMAN	Number		CMC Manual Microscope	~	1	Months	2	Months	Reference Range	4	14	4-14
MONOMAN	Number		CMC Manual Microscope	~	2	Months	6	Months	Reference Range	4	13	4-13
MONOMAN	Number		CMC Manual Microscope	~	6	Months	2	Years	Reference Range	4	13	4-13
MONOMAN	Number		CMC Manual Microscope	~	2	Years	6	Years	Reference Range	4	11	4-11
MONOMAN	Number		CMC Manual Microscope	~	6	Years	12	Years	Reference Range	4	11	4-11
MONOMAN	Number		CMC Manual Microscope	~	12	Years	18	Years	Reference Range	4	11	4-11
MONOMAN	Number		CMC Manual Microscope	~	18	Years	150	Years	Reference Range	4	9	4-9
MONOMAN	Number		CMC Manual Microscope	~	0		14	Days	Reference Range	7	20	7-20
MONOREL	Number	%	CMC Manual Microscope	Male	14	Days	1	Months	Reference Range	4.3	18.3	4.3-18.3
MONOREL	Number	%	CMC Manual Microscope	Male	1	Months	2	Months	Reference Range	4.4	14.0	4.4-14.0
MONOREL	Number	%	CMC Manual Microscope	Male	2	Months	6	Months	Reference Range	3.8	13.4	3.8-13.4
MONOREL	Number	%	CMC Manual Microscope	Male	6	Months	2	Years	Reference Range	4.4	13.4	4.4-13.4
MONOREL	Number	%	CMC Manual Microscope	Male	2	Years	6	Years	Reference Range	4.2	12.2	4.2-12.2
MONOREL	Number	%	CMC Manual Microscope	Male	6	Years	12	Years	Reference Range	4.2	12.3	4.2-12.3
MONOREL	Number	%	CMC Manual Microscope	Male	12	Years	18	Years	Reference Range	4.4	12.3	4.4-12.3
MONOREL	Number	%	CMC Manual Microscope	Male	18	Years	150	Years	Reference Range	3.9	12.2	3.9-12.2
MONOREL	Number	%	CMC Manual Microscope	Male	0		14	Days	Reference Range	6.7	19.9	6.7-19.9
MONOREL	Number	%	CMC Manual Microscope	Female	14	Days	1	Months	Reference Range	5.6	13.8	5.6-13.8
MONOREL	Number	%	CMC Manual Microscope	Female	1	Months	2	Months	Reference Range	3.8	15.5	3.8-15.5
MONOREL	Number	%	CMC Manual Microscope	Female	2	Months	6	Months	Reference Range	3.8	12.6	3.8-12.6
MONOREL	Number	%	CMC Manual Microscope	Female	6	Months	2	Years	Reference Range	3.8	12.8	3.8-12.8
MONOREL	Number	%	CMC Manual Microscope	Female	2	Years	6	Years	Reference Range	4.1	11.4	4.1-11.4
MONOREL	Number	%	CMC Manual Microscope	Female	6	Years	12	Years	Reference Range	4.2	11.3	4.2-11.3
MONOREL	Number	%	CMC Manual Microscope	Female	12	Years	18	Years	Reference Range	4.1	10.9	4.1-10.9
MONOREL	Number	%	CMC Manual Microscope	Female	18	Years	150	Years	Reference Range	4.0	9.4	4.0-9.4
MONOREL	Number	%	CMC Manual Microscope	Female	0		14	Days	Reference Range	5.2	20.6	5.2-20.6
MONOREL	Number	%	CMC Manual Microscope	~	14	Days	1	Months	Reference Range	5.6	13.8	5.6-13.8
MONOREL	Number	%	CMC Manual Microscope	~	1	Months	2	Months	Reference Range	4.4	14.0	4.4-14.0
MONOREL	Number	%	CMC Manual Microscope	~	2	Months	6	Months	Reference Range	3.8	12.6	3.8-12.6
MONOREL	Number	%	CMC Manual Microscope	~	6	Months	2	Years	Reference Range	4.4	12.8	4.4-12.8
MONOREL	Number	%	CMC Manual Microscope	~	2	Years	6	Years	Reference Range	4.2	11.4	4.2-11.4
MONOREL	Number	%	CMC Manual Microscope	~	6	Years	12	Years	Reference Range	4.2	11.3	4.2-11.3
MONOREL	Number	%	CMC Manual Microscope	~	12	Years	18	Years	Reference Range	4.4	10.9	4.4-10.9
MONOREL	Number	%	CMC Manual Microscope	~	18	Years	150	Years	Reference Range	4.0	9.4	4.0-9.4
MONOREL	Number	%	CMC Manual Microscope	~	0		14	Days	Reference Range	6.7	19.9	6.7-19.9
MUMPS VIRUS AB, IGG, QN	Number		CMC Bioplex	~	~	~	~	~	Reference Range	1.10		>=1.10
MYELOCYTE, CSF	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	~	~	~	~	Reference Range	0	0	0-0
MYELOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		150	Years	Reference Range		3.0	<=3.0
MYELOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		150	Years	Reference Range		3.0	<=3.0
MYELOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	0		150	Years	Reference Range		3.0	<=3.0
MYELOMAN	Number		CMC Manual Microscope	Male	0		150	Years	Reference Range		3	<=3
MYELOMAN	Number		CMC Manual Microscope	Female	0		150	Years	Reference Range		3	<=3
MYELOMAN	Number		CMC Manual Microscope	~	0		150	Years	Reference Range		3	<=3
MYELOREL	Number	%	CMC Manual Microscope	Male	0		150	Years	Reference Range		3.0	<=3.0
MYELOREL	Number	%	CMC Manual Microscope	Female	0		150	Years	Reference Range		3.0	<=3.0
MYELOREL	Number	%	CMC Manual Microscope	~	0		150	Years	Reference Range		3.0	<=3.0
NEUTROPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	14	Days	1	Months	Reference Range	14.0	54.6	14.0-54.6
NEUTROPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	10.2	48.7	10.2-48.7
NEUTROPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	10.9	47.8	10.9-47.8
NEUTROPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	17.5	69.5	17.5-69.5
NEUTROPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	22.4	69.0	22.4-69.0
NEUTROPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	28.6	74.5	28.6-74.5
NEUTROPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	32.5	74.5	32.5-74.5
NEUTROPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	38.3	74.0	38.3-74.0
NEUTROPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		14	Days	Reference Range	20.2	46.2	20.2-46.2
NEUTROPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	14	Days	1	Months	Reference Range	10.6	57.3	10.6-57.3
NEUTROPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	8.9	68.2	8.9-68.2
NEUTROPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	14.1	76.0	14.1-76.0
NEUTROPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	16.9	74.0	16.9-74.0
NEUTROPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	22.4	69.0	22.4-69.0
NEUTROPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	29.8	71.4	29.8-71.4
NEUTROPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	39.0	73.6	39.0-73.6
NEUTROPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	43.2	74.7	43.2-74.7
NEUTROPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		14	Days	Reference Range	15.2	66.1	15.2-66.1
NEUTROPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	14	Days	1	Months	Reference Range	14.0	54.6	14.0-54.6
NEUTROPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	10.2	48.7	10.2-48.7
NEUTROPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	14.1	47.8	14.1-47.8
NEUTROPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	17.5	69.5	17.5-69.5
NEUTROPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	22.4	69.0	22.4-69.0
NEUTROPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	29.8	71.4	29.8-71.4
NEUTROPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	39.0	73.6	39.0-73.6
NEUTROPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	43.2	74.0	43.2-74.0
NEUTROPHILS %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	0		14	Days	Reference Range	20.2	46.2	20.2-46.2
NEUTROPHILS BAND FORM, CSF, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	~	~	~	~	Reference Range	0	0	0-0
NEUTROPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	15	Days	1	Months	Reference Range	1.18	5.45	1.18-5.45
NEUTROPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	0.83	4.23	0.83-4.23
NEUTROPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	0.97	5.45	0.97-5.45
NEUTROPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	1.19	7.21	1.19-7.21
NEUTROPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	1.54	7.92	1.54-7.92
NEUTROPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	1.63	7.55	1.63-7.55
NEUTROPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	1.54	7.04	1.54-7.04
NEUTROPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	1.51	5.89	1.51-5.89

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NEUTROPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		15	Days	Reference Range	1.60	6.06	1.60-6.06
NEUTROPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	15	Days	1	Months	Reference Range	1.23	4.80	1.23-4.80
NEUTROPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	1.00	4.68	1.00-4.68
NEUTROPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	1.04	7.20	1.04-7.20
NEUTROPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	1.27	7.18	1.27-7.18
NEUTROPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	1.60	8.29	1.60-8.29
NEUTROPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	1.64	7.87	1.64-7.87
NEUTROPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	1.82	7.47	1.82-7.47
NEUTROPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	1.42	7.06	1.42-7.06
NEUTROPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		15	Days	Reference Range	1.73	6.75	1.73-6.75
NEUTROPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	15	Days	1	Months	Reference Range	1.23	4.80	1.23-4.80
NEUTROPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	1.00	4.23	1.00-4.23
NEUTROPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	1.04	5.45	1.04-5.45
NEUTROPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	1.27	7.18	1.27-7.18
NEUTROPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	1.60	7.92	1.60-7.92
NEUTROPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	1.64	7.55	1.64-7.55
NEUTROPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	1.82	7.04	1.82-7.04
NEUTROPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	1.51	5.89	1.51-5.89
NEUTROPHILS, ABSOLUTE, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	0		15	Days	Reference Range	1.73	6.06	1.73-6.06
NEUTROPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	15	Days	1	Months	Reference Range	1.18	5.45	1.18-5.45
NEUTROPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	0.83	4.23	0.83-4.23
NEUTROPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	0.97	5.45	0.97-5.45
NEUTROPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	1.19	7.21	1.19-7.21
NEUTROPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	1.54	7.92	1.54-7.92
NEUTROPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	1.63	7.55	1.63-7.55
NEUTROPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	1.54	7.04	1.54-7.04
NEUTROPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	1.51	5.89	1.51-5.89
NEUTROPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		15	Days	Reference Range	1.60	6.06	1.60-6.06
NEUTROPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	15	Days	1	Months	Reference Range	1.23	4.80	1.23-4.80
NEUTROPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	1.00	4.68	1.00-4.68
NEUTROPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	1.04	7.20	1.04-7.20
NEUTROPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	1.27	7.18	1.27-7.18
NEUTROPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	1.60	8.29	1.60-8.29
NEUTROPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	1.64	7.87	1.64-7.87
NEUTROPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	1.82	7.47	1.82-7.47
NEUTROPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	1.42	7.06	1.42-7.06
NEUTROPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		15	Days	Reference Range	1.73	6.75	1.73-6.75
NEUTROPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	15	Days	1	Months	Reference Range	1.23	4.80	1.23-4.80
NEUTROPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	1.00	4.23	1.00-4.23
NEUTROPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	1.04	5.45	1.04-5.45
NEUTROPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	1.27	7.18	1.27-7.18
NEUTROPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	1.60	7.92	1.60-7.92
NEUTROPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	1.64	7.55	1.64-7.55
NEUTROPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	1.82	7.04	1.82-7.04
NEUTROPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	1.51	5.89	1.51-5.89
NEUTROPHILS, ABSOLUTE, MANUAL	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	0		15	Days	Reference Range	1.73	6.06	1.73-6.06
NK LYMPHS CD16+56	Number	cells/uL	CMC BD FACSLINK GROUPER	~	3	Months	6	Months	Reference Range	170	830	170-830
NK LYMPHS CD16+56	Number	cells/uL	CMC BD FACSLINK GROUPER	~	6	Months	1	Years	Reference Range	160	950	160-950
NK LYMPHS CD16+56	Number	cells/uL	CMC BD FACSLINK GROUPER	~	1	Years	2	Years	Reference Range	180	920	180-920
NK LYMPHS CD16+56	Number	cells/uL	CMC BD FACSLINK GROUPER	~	2	Years	6	Years	Reference Range	130	720	130-720
NK LYMPHS CD16+56	Number	cells/uL	CMC BD FACSLINK GROUPER	~	6	Years	12	Years	Reference Range	100	480	100-480
NK LYMPHS CD16+56	Number	cells/uL	CMC BD FACSLINK GROUPER	~	12	Years	18	Years	Reference Range	70	480	70-480
NK LYMPHS CD16+56	Number	cells/uL	CMC BD FACSLINK GROUPER	~	18	Years	150	Years	Reference Range	25	488	25-488
NK LYMPHS CD16+56	Number	cells/uL	CMC BD FACSLINK GROUPER	~	0		3	Months	Reference Range	170	1100	170-1100
NK LYMPHS CD16+56%	Number	%	CMC BD FACSLINK GROUPER	~	3	Months	6	Months	Reference Range	3	14	3-14
NK LYMPHS CD16+56%	Number	%	CMC BD FACSLINK GROUPER	~	6	Months	1	Years	Reference Range	3	15	3-15
NK LYMPHS CD16+56%	Number	%	CMC BD FACSLINK GROUPER	~	1	Years	2	Years	Reference Range	3	15	3-15
NK LYMPHS CD16+56%	Number	%	CMC BD FACSLINK GROUPER	~	2	Years	6	Years	Reference Range	4	17	4-17
NK LYMPHS CD16+56%	Number	%	CMC BD FACSLINK GROUPER	~	6	Years	12	Years	Reference Range	4	17	4-17
NK LYMPHS CD16+56%	Number	%	CMC BD FACSLINK GROUPER	~	12	Years	18	Years	Reference Range	3	22	3-22
NK LYMPHS CD16+56%	Number	%	CMC BD FACSLINK GROUPER	~	18	Years	150	Years	Reference Range	3	22	3-22
NK LYMPHS CD16+56%	Number	%	CMC BD FACSLINK GROUPER	~	0		3	Months	Reference Range	4	18	4-18
NRBCMAN	Number	/100 WBC's	CMC HIPB Manual Microscope	Female	3	Days	1	Months	Reference Range	0	0	0-0
NRBCMAN	Number	/100 WBC's	CMC HIPB Manual Microscope	Female	0		3	Days	Reference Range	0	8	0-8
NRBCMAN	Number	/100 WBC's	CMC Manual Microscope	Male	3	Days	1	Months	Reference Range	0	0	0-0
NRBCMAN	Number	/100 WBC's	CMC Manual Microscope	Male	1	Months	2	Months	Reference Range	0	0	0-0
NRBCMAN	Number	/100 WBC's	CMC Manual Microscope	Male	2	Months	6	Months	Reference Range	0	0	0-0
NRBCMAN	Number	/100 WBC's	CMC Manual Microscope	Male	6	Months	2	Years	Reference Range	0	0	0-0
NRBCMAN	Number	/100 WBC's	CMC Manual Microscope	Male	2	Years	6	Years	Reference Range	0	0	0-0
NRBCMAN	Number	/100 WBC's	CMC Manual Microscope	Male	6	Years	12	Years	Reference Range	0	0	0-0
NRBCMAN	Number	/100 WBC's	CMC Manual Microscope	Male	12	Years	18	Years	Reference Range	0	0	0-0
NRBCMAN	Number	/100 WBC's	CMC Manual Microscope	Male	18	Years	150	Years	Reference Range	0	0	0-0
NRBCMAN	Number	/100 WBC's	CMC Manual Microscope	Male	0		3	Days	Reference Range	0	8	0-8
NRBCMAN	Number	/100 WBC's	CMC Manual Microscope	Female	1	Months	2	Months	Reference Range	0	0	0-0
NRBCMAN	Number	/100 WBC's	CMC Manual Microscope	Female	2	Months	6	Months	Reference Range	0	0	0-0
NRBCMAN	Number	/100 WBC's	CMC Manual Microscope	Female	6	Months	2	Years	Reference Range	0	0	0-0
NRBCMAN	Number	/100 WBC's	CMC Manual Microscope	Female	2	Years	6	Years	Reference Range	0	0	0-0
NRBCMAN	Number	/100 WBC's	CMC Manual Microscope	Female	6	Years	12	Years	Reference Range	0	0	0-0
NRBCMAN	Number	/100 WBC's	CMC Manual Microscope	Female	12	Years	18	Years	Reference Range	0	0	0-0
NRBCMAN	Number	/100 WBC's	CMC Manual Microscope	Female	18	Years	150	Years	Reference Range	0	0	0-0
NRBCMAN	Number	/100 WBC's	CMC Manual Microscope	Female	0		1	Months	Reference Range	0	0	0-0
NRBCMAN	Number	/100 WBC's	CMC Manual Microscope	~	3	Days	1	Months	Reference Range	0	0	0-0
NRBCMAN	Number	/100 WBC's	CMC Manual Microscope	~	1	Months	2	Months	Reference Range	0	0	0-0
NRBCMAN	Number	/100 WBC's	CMC Manual Microscope	~	2	Months	6	Months	Reference Range	0	0	0-0
NRBCMAN	Number	/100 WBC's	CMC Manual Microscope	~	6	Months	2	Years	Reference Range	0	0	0-0
NRBCMAN	Number	/100 WBC's	CMC Manual Microscope	~	2	Years	6	Years	Reference Range	0	0	0-0
NRBCMAN	Number	/100 WBC's	CMC Manual Microscope	~	6	Years	12	Years	Reference Range	0	0	0-0
NRBCMAN	Number	/100 WBC's	CMC Manual Microscope	~	12	Years	18	Years	Reference Range	0	0	0-0
NRBCMAN	Number	/100 WBC's	CMC Manual Microscope	~	18	Years	150	Years	Reference Range	0	0	0-0
NRBCMAN	Number	/100 WBC's	CMC Manual Microscope	~	0		3	Days	Reference Range	0	8	0-8
NUCLEATED RBC	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Male	3	Days	1	Months	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		3	Days	Reference Range	0.1	8.3	0.1-8.3
NUCLEATED RBC	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Female	3	Days	1	Months	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		3	Days	Reference Range	0.1	8.3	0.1-8.3
NUCLEATED RBC	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	~	3	Days	1	Months	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	~	0		3	Days	Reference Range	0.1	8.3	0.1-8.3
NUCLEATED RBC ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	4	Days	1	Months	Reference Range	0.04	0.11	0.04-0.11
NUCLEATED RBC ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	0.03	0.09	0.03-0.09
NUCLEATED RBC ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	0.03	0.13	0.03-0.13
NUCLEATED RBC ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	0.03	0.12	0.03-0.12
NUCLEATED RBC ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	0.03	0.32	0.03-0.32
NUCLEATED RBC ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	0.03	0.15	0.03-0.15
NUCLEATED RBC ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	0.03	0.13	0.03-0.13
NUCLEATED RBC ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	0.00	0.00	0.00-0.00
NUCLEATED RBC ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		4	Days	Reference Range	0.06	1.30	0.06-1.30
NUCLEATED RBC ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	4	Days	1	Months	Reference Range	0.04	0.11	0.04-0.11
NUCLEATED RBC ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	0.03	0.09	0.03-0.09
NUCLEATED RBC ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	0.03	0.13	0.03-0.13
NUCLEATED RBC ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	0.03	0.12	0.03-0.12
NUCLEATED RBC ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	0.03	0.32	0.03-0.32
NUCLEATED RBC ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	0.03	0.15	0.03-0.15
NUCLEATED RBC ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	0.03	0.13	0.03-0.13
NUCLEATED RBC ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	0.00	0.00	0.00-0.00
NUCLEATED RBC ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		4	Days	Reference Range	0.06	1.30	0.06-1.30
NUCLEATED RBC ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	4	Days	1	Months	Reference Range	0.04	0.11	0.04-0.11
NUCLEATED RBC ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	0.03	0.09	0.03-0.09
NUCLEATED RBC ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	0.03	0.13	0.03-0.13
NUCLEATED RBC ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	0.03	0.12	0.03-0.12
NUCLEATED RBC ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	0.03	0.32	0.03-0.32
NUCLEATED RBC ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	0.03	0.15	0.03-0.15
NUCLEATED RBC ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	0.03	0.13	0.03-0.13
NUCLEATED RBC ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	0.00	0.00	0.00-0.00
NUCLEATED RBC ABSOLUTE	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	0		4	Days	Reference Range	0.06	1.30	0.06-1.30
NUCLEATED RBC AUTO	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Male	3	Days	1	Months	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC AUTO	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC AUTO	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC AUTO	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC AUTO	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC AUTO	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC AUTO	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC AUTO	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC AUTO	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		3	Days	Reference Range	0.1	8.3	0.1-8.3
NUCLEATED RBC AUTO	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Female	3	Days	1	Months	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC AUTO	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC AUTO	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC AUTO	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC AUTO	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC AUTO	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC AUTO	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC AUTO	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC AUTO	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		3	Days	Reference Range	0.1	8.3	0.1-8.3
NUCLEATED RBC AUTO	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	~	3	Days	1	Months	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC AUTO	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC AUTO	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC AUTO	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC AUTO	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC AUTO	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC AUTO	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC AUTO	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	0.0	0.0	0.0-0.0
NUCLEATED RBC AUTO	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	~	0		3	Days	Reference Range	0.1	8.3	0.1-8.3
NUCLEATED RBC, CSF	Number	/100 WBC's	CMC SYSMEX HEMATOLOGY GROUPER	~	~	~	~	~	Reference Range	0	0	0-0
O2 SAT (ARTERIAL, CALC)	Number	%	CMC EPOC - Point of Care Device	Male	5	Hours	150	Years	Reference Range	95.0	99.0	95.0-99.0
O2 SAT (ARTERIAL, CALC)	Number	%	CMC EPOC - Point of Care Device	Male	0		5	Hours	Reference Range	84.0	99.0	84.0-99.0
O2 SAT (ARTERIAL, CALC)	Number	%	CMC EPOC - Point of Care Device	Female	5	Hours	150	Years	Reference Range	95.0	99.0	95.0-99.0
O2 SAT (ARTERIAL, CALC)	Number	%	CMC EPOC - Point of Care Device	Female	0		5	Hours	Reference Range	84.0	99.0	84.0-99.0
O2 SAT (ARTERIAL, CALC)	Number	%	CMC EPOC - Point of Care Device	~	5	Hours	150	Years	Reference Range	95.0	99.0	95.0-99.0
O2 SAT (ARTERIAL, CALC)	Number	%	CMC EPOC - Point of Care Device	~	0		5	Hours	Reference Range	84.0	99.0	84.0-99.0
O2 SAT (ARTERIAL, CALC)	Number	%	CMC iSTAT - Point of Care Device	~	5	Hours	150	Years	Reference Range	95	99	95-99
O2 SAT (ARTERIAL, CALC)	Number	%	CMC iSTAT - Point of Care Device	~	0		5	Hours	Reference Range	84	99	84-99
O2 SAT (ARTERIAL, CALC)	Number	%	CMC RADIOMETER BLOOD GAS GROUPER	~	5	Months	150	Years	Reference Range	95.0	99.0	95.0-99.0
O2 SAT (ARTERIAL, CALC)	Number	%	CMC RADIOMETER BLOOD GAS GROUPER	~	0		5	Months	Reference Range	84.0	99.0	84.0-99.0
O2 SAT (BLD, MEASURED)	Number	%	CMC RADIOMETER BLOOD GAS GROUPER	~	1	Months	150	Years	Reference Range	95.0	99.0	95.0-99.0
O2 SAT (BLD, MEASURED)	Number	%	CMC RADIOMETER BLOOD GAS GROUPER	~	0		1	Months	Reference Range	84.0	99.0	84.0-99.0
O2 SAT (CAPILLARY, CALC)	Number	%	CMC EPOC - Point of Care Device	~	1	Months	150	Years	Reference Range	95	99	95-99
O2 SAT (CAPILLARY, CALC)	Number	%	CMC EPOC - Point of Care Device	~	0		1	Months	Reference Range	40	95	40-95
O2 SAT (CAPILLARY)	Number	%	CMC iSTAT - Point of Care Device	~	1	Months	150	Years	Reference Range	95.0	99.0	95.0-99.0
O2 SAT (CAPILLARY)	Number	%	CMC iSTAT - Point of Care Device	~	0		1	Months	Reference Range	40.0	95.0	40.0-95.0
O2 SAT (MIXED VENOUS)	Number	%	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	55	71	55-71
O2 SAT (MIXED VENOUS)	Number	%	CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range	55.0	71.0	55.0-71.0
O2 SAT (UNSPECIFIED, CALC)	Number	%	CMC EPOC - Point of Care Device	Male	5	Hours	150	Years	Reference Range	95.0	99.0	95.0-99.0
O2 SAT (UNSPECIFIED, CALC)	Number	%	CMC EPOC - Point of Care Device	Male	0		5	Hours	Reference Range	84.0	99.0	84.0-99.0
O2 SAT (UNSPECIFIED, CALC)	Number	%	CMC EPOC - Point of Care Device	Female	5	Hours	150	Years	Reference Range	95.0	99.0	95.0-99.0
O2 SAT (UNSPECIFIED, CALC)	Number	%	CMC EPOC - Point of Care Device	Female	0		5	Hours	Reference Range	84.0	99.0	84.0-99.0
O2 SAT (UNSPECIFIED, CALC)	Number	%	CMC EPOC - Point of Care Device	~	5	Hours	150	Years	Reference Range	95.0	99.0	95.0-99.0
O2 SAT (UNSPECIFIED, CALC)	Number	%	CMC EPOC - Point of Care Device	~	0		5	Hours	Reference Range	84.0	99.0	84.0-99.0
O2 SAT (UNSPECIFIED)	Number	%	CMC iSTAT - Point of Care Device	~	1	Years	150	Years	Reference Range	95.0	99.0	95.0-99.0
O2 SAT (UNSPECIFIED)	Number	%	CMC iSTAT - Point of Care Device	~	0		1	Years	Reference Range	40.0	95.0	40.0-95.0
O2 SAT (VENOUS, CALC)	Number	%	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	55.0	71.0	55.0-71.0
O2 SAT (VENOUS, CALC)	Number	%	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	55.0	71.0	55.0-71.0
O2 SAT (VENOUS, CALC)	Number	%	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	55.0	71.0	55.0-71.0
O2 SAT (VENOUS)	Number	%	CMC iSTAT - Point of Care Device	~	0		150	Years	Reference Range	55.0	71.0	55.0-71.0
O2 SAT (VENOUS)	Number	%	CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range	55.0	71.0	55.0-71.0
ORNITHINE	Number	umol/L	CMC Agilent 6430	~	1	Years	150	Years	Reference Range	20	135	20-135
ORNITHINE	Number	umol/L	CMC Agilent 6430	~	0		1	Years	Reference Range	20	135	20-135
OSMOLALITY	Number	mOsm/kg	CMC ADVANCED INSTRUMENTS OSMO GROUPI	~	0		150	Years	Reference Range	275	295	275-295
OSMOLALITY, URINE	Number	mOsm/kg	CMC ADVANCED INSTRUMENTS OSMO GROUPI	~	~	~	~	~	Reference Range	500	800	500-800
OTHER CELLS	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	~	~	~	~	Reference Range	0.0	0.0	0.0-0.0
OXYHEMOGLOBIN/HEMOGLOBIN	Number	%	CMC RADIOMETER BLOOD GAS GROUPER	~	1	Months	150	Years	Reference Range	95.0	99.0	95.0-99.0
OXYHEMOGLOBIN/HEMOGLOBIN	Number	%	CMC RADIOMETER BLOOD GAS GROUPER	~	0		1	Months	Reference Range	40.0	95.0	40.0-95.0
P2Y BASE POC	Number	PRU	CMC VerifyNow	~	0		150	Years	Reference Range	280	490	280-490
P2Y12 % INHIBITION	Number	%	CMC VerifyNow	~	0		150	Years	Reference Range		10	<=10
P2Y12 INHIBITION (PRU)	Number	PRU	CMC VerifyNow	~	0		150	Years	Reference Range	280	490	280-490
PARATHYROID HORMONE, INTRAOPERATIVE	Number	pg/mL	CMC Luminometer	~	~	~	~	~	Reference Range	8	74	8-74
PARATHYROID HORMONE, INTRAOPERATIVE	Number	pg/mL	CMC OR E411	~	~	~	~	~	Reference Range	15	65	15-65
PCO2 (ARTERIAL CORD)	Number	mm[Hg]	CMC RADIOMETER BLOOD GAS GROUPER	~	0		150	Years	Reference Range	31	86	31-86
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	7	Days	24	Months	Reference Range	26	42	26-42
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	5	Hours	24	Hours	Reference Range	27	40	27-40
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	24	Hours	7	Days	Reference Range	30	42	30-42
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	24	Months	150	Years	Reference Range	32	45	32-45
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	0		5	Hours	Reference Range	29	45	29-45
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	7	Days	24	Months	Reference Range	26	42	26-42
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	5	Hours	24	Hours	Reference Range	27	40	27-40
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	24	Hours	7	Days	Reference Range	30	42	30-42
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	24	Months	150	Years	Reference Range	32	45	32-45
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	0		5	Hours	Reference Range	29	45	29-45
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	7	Days	24	Months	Reference Range	26	42	26-42
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	5	Hours	24	Hours	Reference Range	27	40	27-40
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	24	Hours	7	Days	Reference Range	30	42	30-42
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	24	Months	150	Years	Reference Range	32	45	32-45
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	0		5	Hours	Reference Range	29	45	29-45
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	Male	7	Days	24	Months	Reference Range	26	42	26-42
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	Male	5	Hours	24	Hours	Reference Range	27	40	27-40
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	Male	24	Hours	7	Days	Reference Range	30	42	30-42
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	Male	24	Months	150	Years	Reference Range	32	45	32-45
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	Male	0		5	Hours	Reference Range	29	45	29-45
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	Female	7	Days	24	Months	Reference Range	26	42	26-42
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	Female	5	Hours	24	Hours	Reference Range	27	40	27-40
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	Female	24	Hours	7	Days	Reference Range	30	42	30-42
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	Female	24	Months	150	Years	Reference Range	32	45	32-45
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	Female	0		5	Hours	Reference Range	29	45	29-45
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	7	Days	24	Months	Reference Range	26	42	26-42
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	5	Hours	24	Hours	Reference Range	27	40	27-40
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	24	Hours	7	Days	Reference Range	30	42	30-42
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	24	Months	150	Years	Reference Range	32	45	32-45
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	0		5	Hours	Reference Range	29	45	29-45
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC RADIOMETER BLOOD GAS GROUPER	Male	7	Days	150	Years	Reference Range	32	45	32-45
PCO2 (ARTERIAL)	Number	mm[Hg]	CMC RADIOMETER BLOOD GAS GROUPER	Female	7	Days	150	Years	Reference Range	32	45	32-45
PCO2 (CAPILLARY)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	1	Years	150	Years	Reference Range	26.0	41.0	26.0-41.0
PCO2 (CAPILLARY)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	0		1	Years	Reference Range	26.0	41.0	26.0-41.0
PCO2 (CAPILLARY)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	1	Years	150	Years	Reference Range	26.0	41.0	26.0-41.0
PCO2 (CAPILLARY)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	0		1	Years	Reference Range	26.0	41.0	26.0-41.0
PCO2 (CAPILLARY)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	1	Years	150	Years	Reference Range	26.0	41.0	26.0-41.0
PCO2 (CAPILLARY)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	0		1	Years	Reference Range	26.0	41.0	26.0-41.0
PCO2 (CAPILLARY)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	1	Years	150	Years	Reference Range	26	41	26-41
PCO2 (CAPILLARY)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	0		1	Years	Reference Range	26	41	26-41
PCO2 (MIX VENOUS)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	40	45	40-45
PCO2 (MIX VENOUS)	Number	mm[Hg]	CMC RADIOMETER BLOOD GAS GROUPER	Male	0		150	Years	Reference Range	40	45	40-45
PCO2 (MIX VENOUS)	Number	mm[Hg]	CMC RADIOMETER BLOOD GAS GROUPER	Female	0		150	Years	Reference Range	40	45	40-45
PCO2 (VENOUS CORD)	Number	mm[Hg]	CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range	25	74	25-74
PCO2 (VENOUS)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	40	45	40-45
PCO2 (VENOUS)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	40	45	40-45
PCO2 (VENOUS)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	40	45	40-45
PCO2 (VENOUS)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	0		150	Years	Reference Range	40	45	40-45
PCO2 (VENOUS)	Number	mm[Hg]	CMC RADIOMETER BLOOD GAS GROUPER	Male	~	~	~	~	Reference Range	40	45	40-45
PCO2 (VENOUS)	Number	mm[Hg]	CMC RADIOMETER BLOOD GAS GROUPER	Female	~	~	~	~	Reference Range	40	45	40-45
PCO2 (VENOUS)	Number	mm[Hg]	CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range	40	45	40-45
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	7	Days	24	Months	Reference Range	26	42	26-42
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	5	Hours	24	Hours	Reference Range	27	40	27-40
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	24	Hours	7	Days	Reference Range	30	42	30-42
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	24	Months	150	Years	Reference Range	32	45	32-45
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	0		5	Hours	Reference Range	29	45	29-45
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	7	Days	24	Months	Reference Range	26	42	26-42
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	5	Hours	24	Hours	Reference Range	27	40	27-40
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	24	Hours	7	Days	Reference Range	30	42	30-42
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	24	Months	150	Years	Reference Range	32	45	32-45
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	0		5	Hours	Reference Range	29	45	29-45
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	7	Days	24	Months	Reference Range	26	42	26-42
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	5	Hours	24	Hours	Reference Range	27	40	27-40
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	24	Hours	7	Days	Reference Range	30	42	30-42
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	24	Months	150	Years	Reference Range	32	45	32-45
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	0		5	Hours	Reference Range	29	45	29-45
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	Male	7	Days	24	Months	Reference Range	26	42	26-42
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	Male	5	Hours	24	Hours	Reference Range	27	40	27-40
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	Male	24	Hours	7	Days	Reference Range	30	42	30-42
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	Male	24	Months	150	Years	Reference Range	32	45	32-45
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	Male	0		5	Hours	Reference Range	29	45	29-45
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	Female	7	Days	24	Months	Reference Range	26	42	26-42
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	Female	5	Hours	24	Hours	Reference Range	27	40	27-40
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	Female	24	Hours	7	Days	Reference Range	30	42	30-42
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	Female	24	Months	150	Years	Reference Range	32	45	32-45
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	Female	0		5	Hours	Reference Range	29	45	29-45
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	7	Days	24	Months	Reference Range	26	42	26-42
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	5	Hours	24	Hours	Reference Range	27	40	27-40
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	24	Hours	7	Days	Reference Range	30	42	30-42
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	24	Months	150	Years	Reference Range	32	45	32-45
PCO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	0		5	Hours	Reference Range	29	45	29-45
PCO2 TEMP CORRECTED (CAPILLARY)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	26.0	59.0	26.0-59.0
PCO2 TEMP CORRECTED (CAPILLARY)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	26.0	59.0	26.0-59.0
PCO2 TEMP CORRECTED (CAPILLARY)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	26.0	59.0	26.0-59.0
PCO2 TEMP CORRECTED (CAPILLARY)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	0		150	Years	Reference Range	26	41	26-41
PCO2 TEMP CORRECTED (MIXED VENOUS)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	40	45	40-45
PCO2 TEMP CORRECTED (UNSPEC)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	7	Days	24	Months	Reference Range	26	42	26-42

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PCO2 TEMP CORRECTED (UNSPEC)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	5	Hours	24	Hours	Reference Range	27	40	27-40
PCO2 TEMP CORRECTED (UNSPEC)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	24	Hours	7	Days	Reference Range	30	42	30-42
PCO2 TEMP CORRECTED (UNSPEC)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	24	Months	150	Years	Reference Range	32	45	32-45
PCO2 TEMP CORRECTED (UNSPEC)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	0		5	Hours	Reference Range	29	45	29-45
PCO2 TEMP CORRECTED (UNSPEC)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	7	Days	24	Months	Reference Range	26	42	26-42
PCO2 TEMP CORRECTED (UNSPEC)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	5	Hours	24	Hours	Reference Range	27	40	27-40
PCO2 TEMP CORRECTED (UNSPEC)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	24	Hours	7	Days	Reference Range	30	42	30-42
PCO2 TEMP CORRECTED (UNSPEC)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	24	Months	150	Years	Reference Range	32	45	32-45
PCO2 TEMP CORRECTED (UNSPEC)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	0		5	Hours	Reference Range	29	45	29-45
PCO2 TEMP CORRECTED (UNSPEC)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	7	Days	24	Months	Reference Range	26	42	26-42
PCO2 TEMP CORRECTED (UNSPEC)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	5	Hours	24	Hours	Reference Range	27	40	27-40
PCO2 TEMP CORRECTED (UNSPEC)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	24	Hours	7	Days	Reference Range	30	42	30-42
PCO2 TEMP CORRECTED (UNSPEC)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	24	Months	150	Years	Reference Range	32	45	32-45
PCO2 TEMP CORRECTED (UNSPEC)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	0		5	Hours	Reference Range	29	45	29-45
PCO2 TEMP CORRECTED (UNSPEC)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	Male	0		150	Years	Reference Range	35	45	35-45
PCO2 TEMP CORRECTED (UNSPEC)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	Female	0		150	Years	Reference Range	32	43	32-43
PCO2 TEMP CORRECTED (UNSPEC)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	0		150	Years	Reference Range	35	43	35-43
PCO2 TEMP CORRECTED (VENOUS)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	40	45	40-45
PCO2 TEMP CORRECTED (VENOUS)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	40	45	40-45
PCO2 TEMP CORRECTED (VENOUS)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	40	45	40-45
PCO2 TEMP CORRECTED (VENOUS)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	Male	0		150	Years	Reference Range	38	52	38-52
PCO2 TEMP CORRECTED (VENOUS)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	Female	0		150	Years	Reference Range	38	52	38-52
PCO2 TEMP CORRECTED (VENOUS)	Number	mm[Hg]	CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range	40	45	40-45
PCO2, UNSPECIFIED	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	7	Days	24	Months	Reference Range	26	42	26-42
PCO2, UNSPECIFIED	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	5	Hours	24	Hours	Reference Range	27	40	27-40
PCO2, UNSPECIFIED	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	24	Hours	7	Days	Reference Range	30	42	30-42
PCO2, UNSPECIFIED	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	24	Months	150	Years	Reference Range	32	45	32-45
PCO2, UNSPECIFIED	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	0		5	Hours	Reference Range	29	45	29-45
PCO2, UNSPECIFIED	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	7	Days	24	Months	Reference Range	26	42	26-42
PCO2, UNSPECIFIED	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	5	Hours	24	Hours	Reference Range	27	40	27-40
PCO2, UNSPECIFIED	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	24	Hours	7	Days	Reference Range	30	42	30-42
PCO2, UNSPECIFIED	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	24	Months	150	Years	Reference Range	32	45	32-45
PCO2, UNSPECIFIED	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	0		5	Hours	Reference Range	29	45	29-45
PCO2, UNSPECIFIED	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	7	Days	24	Months	Reference Range	26	42	26-42
PCO2, UNSPECIFIED	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	5	Hours	24	Hours	Reference Range	27	40	27-40
PCO2, UNSPECIFIED	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	24	Hours	7	Days	Reference Range	30	42	30-42
PCO2, UNSPECIFIED	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	24	Months	150	Years	Reference Range	32	45	32-45
PCO2, UNSPECIFIED	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	0		5	Hours	Reference Range	29	45	29-45
PCO2, UNSPECIFIED	Number	mm[Hg]	CMC iSTAT - Point of Care Device	Male	0		150	Years	Reference Range	35	45	35-45
PCO2, UNSPECIFIED	Number	mm[Hg]	CMC iSTAT - Point of Care Device	Female	0		150	Years	Reference Range	32	43	32-43
PCO2, UNSPECIFIED	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	0		150	Years	Reference Range	35	43	35-43
PFA COLLAGEN/ADP	Number	s	CMC Siemens PFA 1	~	~	~	~	~	Reference Range	71	118	71-118
PFA COLLAGEN/EPI	Number	s	CMC Siemens PFA 1	~	~	~	~	~	Reference Range	94	193	94-193
PH (ARTERIAL CORD)	Number		CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range	7.01	7.39	7.01-7.39
PH (ARTERIAL)	Number		CMC EPOC - Point of Care Device	Male	7	Days	24	Months	Reference Range	7.34	7.46	7.34-7.46
PH (ARTERIAL)	Number		CMC EPOC - Point of Care Device	Male	5	Hours	24	Hours	Reference Range	7.29	7.45	7.29-7.45
PH (ARTERIAL)	Number		CMC EPOC - Point of Care Device	Male	24	Hours	7	Days	Reference Range	7.32	7.43	7.32-7.43
PH (ARTERIAL)	Number		CMC EPOC - Point of Care Device	Male	24	Months	150	Years	Reference Range	7.35	7.45	7.35-7.45
PH (ARTERIAL)	Number		CMC EPOC - Point of Care Device	Male	0		5	Hours	Reference Range	7.26	7.39	7.26-7.39
PH (ARTERIAL)	Number		CMC EPOC - Point of Care Device	Female	7	Days	24	Months	Reference Range	7.34	7.46	7.34-7.46
PH (ARTERIAL)	Number		CMC EPOC - Point of Care Device	Female	5	Hours	24	Hours	Reference Range	7.29	7.45	7.29-7.45
PH (ARTERIAL)	Number		CMC EPOC - Point of Care Device	Female	24	Hours	7	Days	Reference Range	7.32	7.43	7.32-7.43
PH (ARTERIAL)	Number		CMC EPOC - Point of Care Device	Female	24	Months	150	Years	Reference Range	7.35	7.45	7.35-7.45
PH (ARTERIAL)	Number		CMC EPOC - Point of Care Device	Female	0		5	Hours	Reference Range	7.26	7.39	7.26-7.39
PH (ARTERIAL)	Number		CMC EPOC - Point of Care Device	~	7	Days	24	Months	Reference Range	7.34	7.46	7.34-7.46
PH (ARTERIAL)	Number		CMC EPOC - Point of Care Device	~	5	Hours	24	Hours	Reference Range	7.29	7.45	7.29-7.45
PH (ARTERIAL)	Number		CMC EPOC - Point of Care Device	~	24	Hours	7	Days	Reference Range	7.32	7.43	7.32-7.43
PH (ARTERIAL)	Number		CMC EPOC - Point of Care Device	~	24	Months	150	Years	Reference Range	7.35	7.45	7.35-7.45
PH (ARTERIAL)	Number		CMC EPOC - Point of Care Device	~	0		5	Hours	Reference Range	7.26	7.39	7.26-7.39
PH (ARTERIAL)	Number		CMC iSTAT - Point of Care Device	~	7	Days	24	Months	Reference Range	7.34	7.46	7.34-7.46
PH (ARTERIAL)	Number		CMC iSTAT - Point of Care Device	~	5	Hours	24	Hours	Reference Range	7.29	7.45	7.29-7.45
PH (ARTERIAL)	Number		CMC iSTAT - Point of Care Device	~	24	Hours	7	Days	Reference Range	7.32	7.43	7.32-7.43
PH (ARTERIAL)	Number		CMC iSTAT - Point of Care Device	~	24	Months	150	Years	Reference Range	7.35	7.45	7.35-7.45
PH (ARTERIAL)	Number		CMC iSTAT - Point of Care Device	~	0		5	Hours	Reference Range	7.26	7.39	7.26-7.39
PH (CAPILLARY)	Number		CMC EPOC - Point of Care Device	Male	1	Years	150	Years	Reference Range	7.35	7.45	7.35-7.45
PH (CAPILLARY)	Number		CMC EPOC - Point of Care Device	Male	0		1	Years	Reference Range	7.35	7.45	7.35-7.45
PH (CAPILLARY)	Number		CMC EPOC - Point of Care Device	Female	1	Years	150	Years	Reference Range	7.35	7.45	7.35-7.45
PH (CAPILLARY)	Number		CMC EPOC - Point of Care Device	Female	0		1	Years	Reference Range	7.35	7.45	7.35-7.45
PH (CAPILLARY)	Number		CMC EPOC - Point of Care Device	~	1	Years	150	Years	Reference Range	7.35	7.45	7.35-7.45
PH (CAPILLARY)	Number		CMC EPOC - Point of Care Device	~	0		1	Years	Reference Range	7.35	7.45	7.35-7.45
PH (CAPILLARY)	Number		CMC iSTAT - Point of Care Device	~	1	Years	150	Years	Reference Range	7.35	7.45	7.35-7.45
PH (CAPILLARY)	Number		CMC iSTAT - Point of Care Device	~	0		1	Years	Reference Range	7.35	7.45	7.35-7.45
PH (MIX VENOUS)	Number		CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	7.36	7.41	7.36-7.41
PH (MIX VENOUS)	Number		CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range	7.36	7.41	7.36-7.41
PH (UNSPECIFIED)	Number		CMC EPOC - Point of Care Device	Male	7	Days	24	Months	Reference Range	7.34	7.46	7.34-7.46
PH (UNSPECIFIED)	Number		CMC EPOC - Point of Care Device	Male	5	Hours	24	Hours	Reference Range	7.29	7.45	7.29-7.45
PH (UNSPECIFIED)	Number		CMC EPOC - Point of Care Device	Male	24	Hours	7	Days	Reference Range	7.32	7.43	7.32-7.43
PH (UNSPECIFIED)	Number		CMC EPOC - Point of Care Device	Male	24	Months	150	Years	Reference Range	7.35	7.45	7.35-7.45
PH (UNSPECIFIED)	Number		CMC EPOC - Point of Care Device	Male	0		5	Hours	Reference Range	7.26	7.39	7.26-7.39
PH (UNSPECIFIED)	Number		CMC EPOC - Point of Care Device	Female	7	Days	24	Months	Reference Range	7.34	7.46	7.34-7.46
PH (UNSPECIFIED)	Number		CMC EPOC - Point of Care Device	Female	5	Hours	24	Hours	Reference Range	7.29	7.45	7.29-7.45
PH (UNSPECIFIED)	Number		CMC EPOC - Point of Care Device	Female	24	Hours	7	Days	Reference Range	7.32	7.43	7.32-7.43
PH (UNSPECIFIED)	Number		CMC EPOC - Point of Care Device	Female	24	Months	150	Years	Reference Range	7.35	7.45	7.35-7.45
PH (UNSPECIFIED)	Number		CMC EPOC - Point of Care Device	Female	0		5	Hours	Reference Range	7.26	7.39	7.26-7.39
PH (UNSPECIFIED)	Number		CMC EPOC - Point of Care Device	~	7	Days	24	Months	Reference Range	7.34	7.46	7.34-7.46
PH (UNSPECIFIED)	Number		CMC EPOC - Point of Care Device	~	5	Hours	24	Hours	Reference Range	7.29	7.45	7.29-7.45
PH (UNSPECIFIED)	Number		CMC EPOC - Point of Care Device	~	24	Hours	7	Days	Reference Range	7.32	7.43	7.32-7.43
PH (UNSPECIFIED)	Number		CMC EPOC - Point of Care Device	~	24	Months	150	Years	Reference Range	7.35	7.45	7.35-7.45
PH (UNSPECIFIED)	Number		CMC EPOC - Point of Care Device	~	0		5	Hours	Reference Range	7.26	7.39	7.26-7.39
PH (UNSPECIFIED)	Number		CMC iSTAT - Point of Care Device	~	0		150	Years	Reference Range	7.35	7.45	7.35-7.45
PH (UNSPECIFIED), CORRECTED	Number		CMC EPOC - Point of Care Device	Male	7	Days	24	Months	Reference Range	7.34	7.46	7.34-7.46
PH (UNSPECIFIED), CORRECTED	Number		CMC EPOC - Point of Care Device	Male	5	Hours	24	Hours	Reference Range	7.29	7.45	7.29-7.45
PH (UNSPECIFIED), CORRECTED	Number		CMC EPOC - Point of Care Device	Male	24	Hours	7	Days	Reference Range	7.32	7.43	7.32-7.43
PH (UNSPECIFIED), CORRECTED	Number		CMC EPOC - Point of Care Device	Male	24	Months	150	Years	Reference Range	7.35	7.45	7.35-7.45
PH (UNSPECIFIED), CORRECTED	Number		CMC EPOC - Point of Care Device	Male	0		5	Hours	Reference Range	7.26	7.39	7.26-7.39
PH (UNSPECIFIED), CORRECTED	Number		CMC EPOC - Point of Care Device	Female	7	Days	24	Months	Reference Range	7.34	7.46	7.34-7.46
PH (UNSPECIFIED), CORRECTED	Number		CMC EPOC - Point of Care Device	Female	5	Hours	24	Hours	Reference Range	7.29	7.45	7.29-7.45
PH (UNSPECIFIED), CORRECTED	Number		CMC EPOC - Point of Care Device	Female	24	Hours	7	Days	Reference Range	7.32	7.43	7.32-7.43
PH (UNSPECIFIED), CORRECTED	Number		CMC EPOC - Point of Care Device	Female	24	Months	150	Years	Reference Range	7.35	7.45	7.35-7.45
PH (UNSPECIFIED), CORRECTED	Number		CMC EPOC - Point of Care Device	Female	0		5	Hours	Reference Range	7.26	7.39	7.26-7.39
PH (UNSPECIFIED), CORRECTED	Number		CMC EPOC - Point of Care Device	~	7	Days	24	Months	Reference Range	7.34	7.46	7.34-7.46
PH (UNSPECIFIED), CORRECTED	Number		CMC EPOC - Point of Care Device	~	5	Hours	24	Hours	Reference Range	7.29	7.45	7.29-7.45
PH (UNSPECIFIED), CORRECTED	Number		CMC EPOC - Point of Care Device	~	24	Hours	7	Days	Reference Range	7.32	7.43	7.32-7.43
PH (UNSPECIFIED), CORRECTED	Number		CMC EPOC - Point of Care Device	~	24	Months	150	Years	Reference Range	7.35	7.45	7.35-7.45
PH (UNSPECIFIED), CORRECTED	Number		CMC EPOC - Point of Care Device	~	0		5	Hours	Reference Range	7.26	7.39	7.26-7.39
PH (UNSPECIFIED), CORRECTED	Number		CMC iSTAT - Point of Care Device	~	0		150	Years	Reference Range	7.35	7.45	7.35-7.45
PH (VENOUS CORD)	Number		CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range	7.06	7.44	7.06-7.44
PH (VENOUS)	Number		CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	7.36	7.41	7.36-7.41
PH (VENOUS)	Number		CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	7.36	7.41	7.36-7.41
PH (VENOUS)	Number		CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	7.36	7.41	7.36-7.41
PH (VENOUS)	Number		CMC iSTAT - Point of Care Device	~	0		150	Years	Reference Range	7.36	7.41	7.36-7.41
PH (VENOUS)	Number		CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range	7.36	7.41	7.36-7.41
PH TEMP CORRECTED (ARTERIAL)	Number		CMC EPOC - Point of Care Device	Male	7	Days	24	Months	Reference Range	7.34	7.46	7.34-7.46
PH TEMP CORRECTED (ARTERIAL)	Number		CMC EPOC - Point of Care Device	Male	5	Hours	24	Hours	Reference Range	7.29	7.45	7.29-7.45
PH TEMP CORRECTED (ARTERIAL)	Number		CMC EPOC - Point of Care Device	Male	24	Hours	7	Days	Reference Range	7.32	7.43	7.32-7.43
PH TEMP CORRECTED (ARTERIAL)	Number		CMC EPOC - Point of Care Device	Male	24	Months	150	Years	Reference Range	7.35	7.45	7.35-7.45
PH TEMP CORRECTED (ARTERIAL)	Number		CMC EPOC - Point of Care Device	Male	0		5	Hours	Reference Range	7.26	7.39	7.26-7.39
PH TEMP CORRECTED (ARTERIAL)	Number		CMC EPOC - Point of Care Device	Female	7	Days	24	Months	Reference Range	7.34	7.46	7.34-7.46
PH TEMP CORRECTED (ARTERIAL)	Number		CMC EPOC - Point of Care Device	Female	5	Hours	24	Hours	Reference Range	7.29	7.45	7.29-7.45
PH TEMP CORRECTED (ARTERIAL)	Number		CMC EPOC - Point of Care Device	Female	24	Hours	7	Days	Reference Range	7.32	7.43	7.32-7.43
PH TEMP CORRECTED (ARTERIAL)	Number		CMC EPOC - Point of Care Device	Female	24	Months	150	Years	Reference Range	7.35	7.45	7.35-7.45
PH TEMP CORRECTED (ARTERIAL)	Number		CMC EPOC - Point of Care Device	Female	0		5	Hours	Reference Range	7.26	7.39	7.26-7.39
PH TEMP CORRECTED (ARTERIAL)	Number		CMC EPOC - Point of Care Device	~	7	Days	24	Months	Reference Range	7.34	7.46	7.34-7.46
PH TEMP CORRECTED (ARTERIAL)	Number		CMC EPOC - Point of Care Device	~	5	Hours	24	Hours	Reference Range	7.29	7.45	7.29-7.45
PH TEMP CORRECTED (ARTERIAL)	Number		CMC EPOC - Point of Care Device	~	24	Hours	7	Days	Reference Range	7.32	7.43	7.32-7.43
PH TEMP CORRECTED (ARTERIAL)	Number		CMC EPOC - Point of Care Device	~	24	Months	150	Years	Reference Range	7.35	7.45	7.35-7.45
PH TEMP CORRECTED (ARTERIAL)	Number		CMC EPOC - Point of Care Device	~	0		5	Hours	Reference Range	7.26	7.39	7.26-7.39
PH TEMP CORRECTED (ARTERIAL)	Number		CMC iSTAT - Point of Care Device	~	7	Days	24	Months	Reference Range	7.34	7.46	7.34-7.46
PH TEMP CORRECTED (ARTERIAL)	Number		CMC iSTAT - Point of Care Device	~	5	Hours	24	Hours	Reference Range	7.29	7.45	7.29-7.45
PH TEMP CORRECTED (ARTERIAL)	Number		CMC iSTAT - Point of Care Device	~	24	Hours	7	Days	Reference Range	7.32	7.43	7.32-7.43
PH TEMP CORRECTED (ARTERIAL)	Number		CMC iSTAT - Point of Care Device	~	24	Months	150	Years	Reference Range	7.35	7.45	7.35-7.45
PH TEMP CORRECTED (ARTERIAL)	Number		CMC iSTAT - Point of Care Device	~	0		5	Hours	Reference Range	7.26	7.39	7.26-7.39
PH TEMP CORRECTED (CAPILLARY)	Number		CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	7.21	7.59	7.21-7.59
PH TEMP CORRECTED (CAPILLARY)	Number		CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	7.21	7.59	7.21-7.59
PH TEMP CORRECTED (CAPILLARY)	Number		CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	7.21	7.59	7.21-7.59
PH TEMP CORRECTED (CAPILLARY)	Number		CMC iSTAT - Point of Care Device	~	0		150	Years	Reference Range	7.35	7.45	7.35-7.45
PH TEMP CORRECTED (MIXED VENOUS)	Number		CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	7.36	7.41	7.36-7.41
PH TEMP CORRECTED (MIXED VENOUS)	Number		CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range	7.36	7.41	7.36-7.41
PH TEMP CORRECTED (VENOUS)	Number		CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	7.36	7.41	7.36-7.41
PH TEMP CORRECTED (VENOUS)	Number		CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	7.36	7.41	7.36-7.41
PH TEMP CORRECTED (VENOUS)	Number		CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	7.36	7.41	7.36-7.41
PH TEMP CORRECTED (VENOUS)	Number		CMC iSTAT - Point of Care Device	~	0		150	Years	Reference Range	7.36	7.41	7.36-7.41
PH TEMP CORRECTED (VENOUS)	Number		CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range	7.36	7.41	7.36-7.41
PH, URINE (STRIP)	Number		CMC CT Status	~	0		150	Years	Reference Range	5.0	8.0	5.0-8.0
PHENOBARBITAL, SERUM	Number	ug/mL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	10.0	30.0	10.0-30.0
PHENYLALANINE, PLASMA	Number	umol/L	CMC Agilent 6430	~	1	Years	150	Years	Reference Range	30	80	30-80
PHENYLALANINE, PLASMA	Number	umol/L	CMC Agilent 6430	~	0		1	Years	Reference Range	30	100	30-100
PHENYTOIN, SERUM	Number	ug/mL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	10.0	20.0	10.0-20.0
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	30	Days	2	Months	Reference Range	3.5	6.6	3.5-6.6
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	2	Months	1	Years	Reference Range	3.5	6.6	3.5-6.6
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	1	Years	4	Years	Reference Range	3.1	6.0	3.1-6.0
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	4	Years	7	Years	Reference Range	3.3	5.6	3.3-5.6
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	7	Years	10	Years	Reference Range	3.0	5.4	3.0-5.4
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	10	Years	13	Years	Reference Range	3.2	5.7	3.2-5.7
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	13	Years	16	Years	Reference Range	2.9	5.1	2.9-5.1
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	16	Years	18	Years	Reference Range	2.7	4.9	2.7-4.9
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	18	Years	150	Years	Reference Range	2.5	4.5	2.5-4.5
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	0		30	Days	Reference Range	3.9	6.9	3.9-6.9
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	30	Days	2	Months	Reference Range	3.7	6.5	3.7-6.5
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	2	Months	1	Years	Reference Range	3.7	6.5	3.7-6.5
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	1	Years	4	Years	Reference Range	3.4	6.0	3.4-6.0
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	4	Years	7	Years	Reference Range	3.2	5.5	3.2-5.5
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	7	Years	10	Years	Reference Range	3.1	5.5	3.1-5.5
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	10	Years	13	Years	Reference Range	3.3	5.3	3.3-5.3
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	13	Years	16	Years	Reference Range	2.8	4.8	2.8-4.8
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	16	Years	18	Years	Reference Range	2.5	4.8	2.5-4.8
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	18	Years	150	Years	Reference Range	2.5	4.5	2.5-4.5
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	0		30	Days	Reference Range	4.3	7.7	4.3-7.7
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	30	Days	2	Months	Reference Range	3.7	6.5	3.7-6.5
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	2	Months	1	Years	Reference Range	3.7	6.5	3.7-6.5
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	1	Years	4	Years	Reference Range	3.4	6.0	3.4-6.0
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	4	Years	7	Years	Reference Range	3.3	5.5	3.3-5.5
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	7	Years	10	Years	Reference Range	3.1	5.4	3.1-5.4
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	10	Years	13	Years	Reference Range	3.3	5.3	3.3-5.3
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	13	Years	16	Years	Reference Range	2.9	4.8	2.9-4.8
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	16	Years	18	Years	Reference Range	2.7	4.8	2.7-4.8
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	18	Years	150	Years	Reference Range	2.5	4.5	2.5-4.5
PHOSPHORUS	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		30	Days	Reference Range	4.3	6.9	4.3-6.9
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	30	Days	2	Months	Reference Range	3.5	6.6	3.5-6.6
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	2	Months	1	Years	Reference Range	3.5	6.6	3.5-6.6
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	1	Years	4	Years	Reference Range	3.1	6.0	3.1-6.0
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	4	Years	7	Years	Reference Range	3.3	5.6	3.3-5.6
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	7	Years	10	Years	Reference Range	3.0	5.4	3.0-5.4
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	10	Years	13	Years	Reference Range	3.2	5.7	3.2-5.7
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	13	Years	16	Years	Reference Range	2.9	5.1	2.9-5.1
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	16	Years	18	Years	Reference Range	2.7	4.9	2.7-4.9
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	18	Years	150	Years	Reference Range	2.5	4.5	2.5-4.5
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	0		30	Days	Reference Range	3.9	6.9	3.9-6.9
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	30	Days	2	Months	Reference Range	3.7	6.5	3.7-6.5
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	2	Months	1	Years	Reference Range	3.7	6.5	3.7-6.5
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	1	Years	4	Years	Reference Range	3.4	6.0	3.4-6.0
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	4	Years	7	Years	Reference Range	3.2	5.5	3.2-5.5
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	7	Years	10	Years	Reference Range	3.1	5.5	3.1-5.5
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	10	Years	13	Years	Reference Range	3.3	5.3	3.3-5.3
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	13	Years	16	Years	Reference Range	2.8	4.8	2.8-4.8
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	16	Years	18	Years	Reference Range	2.5	4.8	2.5-4.8
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	18	Years	150	Years	Reference Range	2.5	4.5	2.5-4.5
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	0		30	Days	Reference Range	4.3	7.7	4.3-7.7
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	30	Days	2	Months	Reference Range	3.7	6.5	3.7-6.5
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	2	Months	1	Years	Reference Range	3.7	6.5	3.7-6.5
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	1	Years	4	Years	Reference Range	3.4	6.0	3.4-6.0
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	4	Years	7	Years	Reference Range	3.3	5.5	3.3-5.5
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	7	Years	10	Years	Reference Range	3.1	5.4	3.1-5.4
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	10	Years	13	Years	Reference Range	3.3	5.3	3.3-5.3
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	13	Years	16	Years	Reference Range	2.9	4.8	2.9-4.8
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	16	Years	18	Years	Reference Range	2.7	4.8	2.7-4.8
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	18	Years	150	Years	Reference Range	2.5	4.5	2.5-4.5
PHOSPHORUS, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		30	Days	Reference Range	4.3	6.9	4.3-6.9
PHOSPHORUS, UR EXCRETION	Number	mg/(24.hr)	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	400.0	1300.0	400.0-1300.0
PLASMA CELLS %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		150	Years	Reference Range	0.0	0.0	0.0-0.0
PLASMA CELLS %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		150	Years	Reference Range	0.0	0.0	0.0-0.0
PLASMA CELLS %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	0		150	Years	Reference Range	0.0	0.0	0.0-0.0
PLASMACYTE, CSF	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	~	~	~	~	Reference Range	0	0	0-0
PLASMAREL	Number	%	CMC Manual Microscope	Male	0		150	Years	Reference Range	0.0	0.0	0.0-0.0
PLASMAREL	Number	%	CMC Manual Microscope	Female	0		150	Years	Reference Range	0.0	0.0	0.0-0.0
PLASMAREL	Number	%	CMC Manual Microscope	~	0		150	Years	Reference Range	0.0	0.0	0.0-0.0
PLASMINOGEN ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	~	~	~	~	Reference Range	70	130	70-130
PLASMOMAN	Number		CMC Manual Microscope	Male	0		150	Years	Reference Range	0	0	0-0
PLASMOMAN	Number		CMC Manual Microscope	Female	0		150	Years	Reference Range	0	0	0-0
PLASMOMAN	Number		CMC Manual Microscope	~	0		150	Years	Reference Range	0	0	0-0
PLATELET COUNT, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	14	Days	1	Months	Reference Range	248	586	248-586
PLATELET COUNT, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	229	562	229-562
PLATELET COUNT, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	244	529	244-529
PLATELET COUNT, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	206	445	206-445
PLATELET COUNT, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	202	403	202-403
PLATELET COUNT, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	206	369	206-369
PLATELET COUNT, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	175	332	175-332
PLATELET COUNT, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	156	325	156-325
PLATELET COUNT, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		14	Days	Reference Range	218	419	218-419
PLATELET COUNT, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	14	Days	1	Months	Reference Range	279	571	279-571
PLATELET COUNT, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	331	597	331-597
PLATELET COUNT, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	247	580	247-580
PLATELET COUNT, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	214	459	214-459
PLATELET COUNT, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	189	394	189-394
PLATELET COUNT, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	199	367	199-367
PLATELET COUNT, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	194	345	194-345
PLATELET COUNT, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	167	374	167-374
PLATELET COUNT, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		14	Days	Reference Range	144	449	144-449
PLATELET COUNT, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	14	Days	1	Months	Reference Range	279	571	279-571
PLATELET COUNT, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	331	562	331-562
PLATELET COUNT, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	247	529	247-529
PLATELET COUNT, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	214	445	214-445
PLATELET COUNT, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	202	394	202-394
PLATELET COUNT, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	206	367	206-367
PLATELET COUNT, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	194	332	194-332
PLATELET COUNT, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	167	325	167-325
PLATELET COUNT, AUTO	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	0		14	Days	Reference Range	218	419	218-419
PLATELET COUNT, CITRATED	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	14	Days	1	Months	Reference Range	248	586	248-586
PLATELET COUNT, CITRATED	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	229	562	229-562
PLATELET COUNT, CITRATED	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	244	529	244-529
PLATELET COUNT, CITRATED	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	206	445	206-445
PLATELET COUNT, CITRATED	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	202	403	202-403
PLATELET COUNT, CITRATED	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	206	369	206-369
PLATELET COUNT, CITRATED	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	175	332	175-332
PLATELET COUNT, CITRATED	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	156	325	156-325
PLATELET COUNT, CITRATED	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		14	Days	Reference Range	218	419	218-419
PLATELET COUNT, CITRATED	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	14	Days	1	Months	Reference Range	279	571	279-571
PLATELET COUNT, CITRATED	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	331	597	331-597
PLATELET COUNT, CITRATED	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	247	580	247-580
PLATELET COUNT, CITRATED	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	214	459	214-459
PLATELET COUNT, CITRATED	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	189	394	189-394
PLATELET COUNT, CITRATED	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	199	367	199-367
PLATELET COUNT, CITRATED	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	194	345	194-345
PLATELET COUNT, CITRATED	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	167	374	167-374
PLATELET COUNT, CITRATED	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		14	Days	Reference Range	144	449	144-449
PLATELET COUNT, CITRATED	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	14	Days	1	Months	Reference Range	279	571	279-571
PLATELET COUNT, CITRATED	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	331	562	331-562
PLATELET COUNT, CITRATED	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	247	529	247-529
PLATELET COUNT, CITRATED	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	214	445	214-445
PLATELET COUNT, CITRATED	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	202	394	202-394
PLATELET COUNT, CITRATED	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	206	367	206-367
PLATELET COUNT, CITRATED	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	194	332	194-332
PLATELET COUNT, CITRATED	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	167	325	167-325
PLATELET COUNT, CITRATED	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	0		14	Days	Reference Range	218	419	218-419
PLT FUNC P2Y12	Number	PRU	CMC Accumetrics	~	~	~	~	~	Reference Range	280	490	280-490
PLT RESISTANCE ASPIRIN	Number	(ARU)	CMC Accumetrics	~	~	~	~	~	Reference Range	620	672	620-672
PO2 (ARTERIAL CORD)	Number	mm[Hg]	CMC RADIOMETER BLOOD GAS GROUPER	~	0		150	Years	Reference Range	11	38	11-38
PO2 (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	7	Days	150	Years	Reference Range	72	104	72-104
PO2 (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	5	Hours	24	Hours	Reference Range	54	95	54-95
PO2 (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	24	Hours	7	Days	Reference Range	57	94	57-94
PO2 (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	0		5	Hours	Reference Range	55	106	55-106
PO2 (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	7	Days	150	Years	Reference Range	72	104	72-104
PO2 (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	5	Hours	24	Hours	Reference Range	54	95	54-95
PO2 (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	24	Hours	7	Days	Reference Range	57	94	57-94
PO2 (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	0		5	Hours	Reference Range	55	106	55-106
PO2 (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	7	Days	150	Years	Reference Range	72	104	72-104
PO2 (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	5	Hours	24	Hours	Reference Range	54	95	54-95
PO2 (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	24	Hours	7	Days	Reference Range	57	94	57-94
PO2 (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	0		5	Hours	Reference Range	55	106	55-106
PO2 (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	7	Days	150	Years	Reference Range	72	104	72-104
PO2 (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	5	Hours	24	Hours	Reference Range	54	95	54-95
PO2 (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	24	Hours	7	Days	Reference Range	57	94	57-94
PO2 (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	0		5	Hours	Reference Range	55	106	55-106
PO2 (CAPILLARY)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	72	104	72-104
PO2 (CAPILLARY)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	0		150	Years	Reference Range	72	104	72-104
PO2 (MIXED VENOUS)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	30	49	30-49
PO2 (UNSPECIFIED)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	7	Days	150	Years	Reference Range	72	104	72-104
PO2 (UNSPECIFIED)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	5	Hours	24	Hours	Reference Range	54	95	54-95
PO2 (UNSPECIFIED)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	24	Hours	7	Days	Reference Range	57	94	57-94
PO2 (UNSPECIFIED)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	0		5	Hours	Reference Range	55	106	55-106
PO2 (UNSPECIFIED)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	7	Days	150	Years	Reference Range	72	104	72-104
PO2 (UNSPECIFIED)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	5	Hours	24	Hours	Reference Range	54	95	54-95
PO2 (UNSPECIFIED)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	24	Hours	7	Days	Reference Range	57	94	57-94

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PO2 (UNSPECIFIED)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	0		5	Hours	Reference Range	55	106	55-106
PO2 (UNSPECIFIED)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	7	Days	150	Years	Reference Range	72	104	72-104
PO2 (UNSPECIFIED)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	5	Hours	24	Hours	Reference Range	54	95	54-95
PO2 (UNSPECIFIED)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	24	Hours	7	Days	Reference Range	57	94	57-94
PO2 (UNSPECIFIED)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	0		5	Hours	Reference Range	55	106	55-106
PO2 (UNSPECIFIED)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	0		150	Years	Reference Range	72	104	72-104
PO2 (VENOUS CORD)	Number	mm[Hg]	CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range	14	47	14-47
PO2 (VENOUS)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	30	49	30-49
PO2 (VENOUS)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	30	49	30-49
PO2 (VENOUS)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	30	49	30-49
PO2 (VENOUS)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	0		150	Years	Reference Range	30	49	30-49
PO2 (VENOUS)	Number	mm[Hg]	CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range	30	49	30-49
PO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	7	Days	150	Years	Reference Range	72	104	72-104
PO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	5	Hours	24	Hours	Reference Range	54	95	54-95
PO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	24	Hours	7	Days	Reference Range	57	94	57-94
PO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	0		5	Hours	Reference Range	55	106	55-106
PO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	7	Days	150	Years	Reference Range	72	104	72-104
PO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	5	Hours	24	Hours	Reference Range	54	95	54-95
PO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	24	Hours	7	Days	Reference Range	57	94	57-94
PO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	0		5	Hours	Reference Range	55	106	55-106
PO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	7	Days	150	Years	Reference Range	72	104	72-104
PO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	5	Hours	24	Hours	Reference Range	54	95	54-95
PO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	24	Hours	7	Days	Reference Range	57	94	57-94
PO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	0		5	Hours	Reference Range	55	106	55-106
PO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	7	Days	150	Years	Reference Range	72	104	72-104
PO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	5	Hours	24	Hours	Reference Range	54	95	54-95
PO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	24	Hours	7	Days	Reference Range	57	94	57-94
PO2 TEMP CORRECTED (ARTERIAL)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	0		5	Hours	Reference Range	55	106	55-106
PO2 TEMP CORRECTED (CAPILLARY)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	0		150	Years	Reference Range	72	104	72-104
PO2 TEMP CORRECTED (MIXED VENOUS)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	30	49	30-49
PO2 TEMP CORRECTED (VENOUS)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	30	49	30-49
PO2 TEMP CORRECTED (VENOUS)	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	30	49	30-49
PO2 TEMP CORRECTED (VENOUS)	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	30	49	30-49
PO2 TEMP CORRECTED (VENOUS)	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	0		150	Years	Reference Range	30	49	30-49
PO2 TEMP CORRECTED (VENOUS)	Number	mm[Hg]	CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range	30	49	30-49
PO2 TEMPERATURE CORRECTED (UNSPECIFIED	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	7	Days	150	Years	Reference Range	72	104	72-104
PO2 TEMPERATURE CORRECTED (UNSPECIFIED	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	5	Hours	24	Hours	Reference Range	54	95	54-95
PO2 TEMPERATURE CORRECTED (UNSPECIFIED	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	24	Hours	7	Days	Reference Range	57	94	57-94
PO2 TEMPERATURE CORRECTED (UNSPECIFIED	Number	mm[Hg]	CMC EPOC - Point of Care Device	Male	0		5	Hours	Reference Range	55	106	55-106
PO2 TEMPERATURE CORRECTED (UNSPECIFIED	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	7	Days	150	Years	Reference Range	72	104	72-104
PO2 TEMPERATURE CORRECTED (UNSPECIFIED	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	5	Hours	24	Hours	Reference Range	54	95	54-95
PO2 TEMPERATURE CORRECTED (UNSPECIFIED	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	24	Hours	7	Days	Reference Range	57	94	57-94
PO2 TEMPERATURE CORRECTED (UNSPECIFIED	Number	mm[Hg]	CMC EPOC - Point of Care Device	Female	0		5	Hours	Reference Range	55	106	55-106
PO2 TEMPERATURE CORRECTED (UNSPECIFIED	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	7	Days	150	Years	Reference Range	72	104	72-104
PO2 TEMPERATURE CORRECTED (UNSPECIFIED	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	5	Hours	24	Hours	Reference Range	54	95	54-95
PO2 TEMPERATURE CORRECTED (UNSPECIFIED	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	24	Hours	7	Days	Reference Range	57	94	57-94
PO2 TEMPERATURE CORRECTED (UNSPECIFIED	Number	mm[Hg]	CMC EPOC - Point of Care Device	~	0		5	Hours	Reference Range	55	106	55-106
PO2 TEMPERATURE CORRECTED (UNSPECIFIED	Number	mm[Hg]	CMC iSTAT - Point of Care Device	~	0		150	Years	Reference Range	72	104	72-104
POTASSIUM	Number	mmol/L	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	3.5	5.1	3.5-5.1
POTASSIUM	Number	mmol/L	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	3.5	5.1	3.5-5.1
POTASSIUM	Number	mmol/L	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	3.5	5.1	3.5-5.1
POTASSIUM (ARTERIAL)	Number	mmol/L	CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range	3.5	5.1	3.5-5.1
POTASSIUM (VENOUS)	Number	mmol/L	CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range	3.5	5.1	3.5-5.1
POTASSIUM, PLASMA	Number	mmol/L	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	3.4	4.5	3.4-4.5
POTASSIUM, PLASMA	Number	mmol/L	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	3.4	4.5	3.4-4.5
POTASSIUM, PLASMA	Number	mmol/L	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	3.4	4.5	3.4-4.5
POTASSIUM, URINE EXCRETION	Number	mmol/(24.hr)	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	25	125	25-125
POTASSIUM, W/B	Number	mmol/L	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	3.2	5.2	3.2-5.2
POTASSIUM, W/B	Number	mmol/L	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	3.2	5.2	3.2-5.2
POTASSIUM, W/B	Number	mmol/L	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	3.2	5.2	3.2-5.2
POTASSIUM, W/B	Number	mmol/L	CMC iSTAT - Point of Care Device	~	0		150	Years	Reference Range	3.2	5.2	3.2-5.2
POTASSIUM, W/B	Number	mmol/L	CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range	3.5	5.1	3.5-5.1
PREALBUMIN	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	19.6	41.8	19.6-41.8
PROCALCITONIN	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range		0.07	<=0.07
PROGESTERONE	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	0.00	0.15	0.00-0.15
PROGESTERONE	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	0.00	600.00	0.00-600.00
PROGESTERONE	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	0.00	0.15	0.00-0.15
PROLACTIN, SERUM	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	3.5	16.9	3.5-16.9
PROLACTIN, SERUM	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	3.1	22.5	3.1-22.5
PROLACTIN, SERUM	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	3.5	16.9	3.5-16.9
PROLINE	Number	umol/L	CMC Agilent 6430	~	1	Years	150	Years	Reference Range	110	500	110-500
PROLINE	Number	umol/L	CMC Agilent 6430	~	0		1	Years	Reference Range	110	500	110-500
PROLYMMAN	Number		CMC Manual Microscope	~	~	~	~	~	Reference Range	0	0	0-0
PROLYMPHOCYTE %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	~	~	~	~	Reference Range	0.0	0.0	0.0-0.0
PROLYMREL	Number	%	CMC Manual Microscope	~	~	~	~	~	Reference Range	0.0	0.0	0.0-0.0
PROMAN	Number		CMC Manual Microscope	~	~	~	~	~	Reference Range	0	0	0-0
PROMONOCYTES %	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	~	~	~	~	Reference Range	0.0	0.0	0.0-0.0
PROMONOMAN	Number		CMC Manual Microscope	~	~	~	~	~	Reference Range	0	0	0-0
PROMONOREL	Number	%	CMC Manual Microscope	~	~	~	~	~	Reference Range	0.0	0.0	0.0-0.0
PROMYELOCYTEM, CSF	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	~	~	~	~	Reference Range	0	0	0-0
PROMYELOCYTES %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	~	~	~	~	Reference Range		3.0	<=3.0
PROMYELREL	Number	%	CMC Manual Microscope	~	~	~	~	~	Reference Range		3.0	<=3.0
PROTEIN C ACTIVITY %	Number	%	CMC WERFEN COAGULATION GROUPER	Male	5	Days	1	Months	Reference Range	21	65	21-65
PROTEIN C ACTIVITY %	Number	%	CMC WERFEN COAGULATION GROUPER	Male	1	Months	3	Months	Reference Range	28	80	28-80
PROTEIN C ACTIVITY %	Number	%	CMC WERFEN COAGULATION GROUPER	Male	3	Months	6	Months	Reference Range	37	81	37-81
PROTEIN C ACTIVITY %	Number	%	CMC WERFEN COAGULATION GROUPER	Male	6	Months	150	Years	Reference Range	70	150	70-150
PROTEIN C ACTIVITY %	Number	%	CMC WERFEN COAGULATION GROUPER	Male	0		5	Days	Reference Range	20	64	20-64
PROTEIN C ACTIVITY %	Number	%	CMC WERFEN COAGULATION GROUPER	Female	5	Days	1	Months	Reference Range	21	65	21-65
PROTEIN C ACTIVITY %	Number	%	CMC WERFEN COAGULATION GROUPER	Female	1	Months	3	Months	Reference Range	28	80	28-80
PROTEIN C ACTIVITY %	Number	%	CMC WERFEN COAGULATION GROUPER	Female	3	Months	6	Months	Reference Range	37	81	37-81
PROTEIN C ACTIVITY %	Number	%	CMC WERFEN COAGULATION GROUPER	Female	6	Months	150	Years	Reference Range	70	150	70-150
PROTEIN C ACTIVITY %	Number	%	CMC WERFEN COAGULATION GROUPER	Female	0		5	Days	Reference Range	20	64	20-64
PROTEIN C ACTIVITY %	Number	%	CMC WERFEN COAGULATION GROUPER	~	5	Days	1	Months	Reference Range	21	65	21-65
PROTEIN C ACTIVITY %	Number	%	CMC WERFEN COAGULATION GROUPER	~	1	Months	3	Months	Reference Range	28	80	28-80
PROTEIN C ACTIVITY %	Number	%	CMC WERFEN COAGULATION GROUPER	~	3	Months	6	Months	Reference Range	37	81	37-81
PROTEIN C ACTIVITY %	Number	%	CMC WERFEN COAGULATION GROUPER	~	6	Months	150	Years	Reference Range	70	150	70-150
PROTEIN C ACTIVITY %	Number	%	CMC WERFEN COAGULATION GROUPER	~	0		5	Days	Reference Range	20	64	20-64
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	Male	5	Days	1	Months	Reference Range	22	78	22-78
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	Male	1	Months	3	Months	Reference Range	33	93	33-93
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	Male	3	Months	6	Months	Reference Range	54	118	54-118
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	Male	6	Months	1	Years	Reference Range	55	119	55-119
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	Male	1	Years	7	Years	Reference Range	54	118	54-118
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	Male	7	Years	10	Years	Reference Range	66	140	66-140
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	Male	10	Years	12	Years	Reference Range	65	139	65-139
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	Male	12	Years	14	Years	Reference Range	72	139	72-139
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	Male	14	Years	16	Years	Reference Range	68	145	68-145
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	Male	16	Years	18	Years	Reference Range	70	167	70-167
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	Male	18	Years	150	Years	Reference Range	66	143	66-143
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	Male	0		5	Days	Reference Range	12	60	12-60
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	Female	5	Days	1	Months	Reference Range	22	78	22-78
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	Female	1	Months	3	Months	Reference Range	33	93	33-93
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	Female	3	Months	6	Months	Reference Range	54	118	54-118
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	Female	6	Months	1	Years	Reference Range	55	119	55-119
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	Female	1	Years	7	Years	Reference Range	54	118	54-118
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	Female	7	Years	10	Years	Reference Range	62	151	62-151
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	Female	10	Years	12	Years	Reference Range	65	142	65-142
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	Female	12	Years	14	Years	Reference Range	70	140	70-140
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	Female	14	Years	16	Years	Reference Range	55	145	55-145
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	Female	16	Years	18	Years	Reference Range	51	147	51-147
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	Female	18	Years	150	Years	Reference Range	57	131	57-131
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	Female	0		5	Days	Reference Range	12	60	12-60
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	5	Days	1	Months	Reference Range	22	78	22-78
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	1	Months	3	Months	Reference Range	33	93	33-93
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	3	Months	6	Months	Reference Range	54	118	54-118
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	6	Months	1	Years	Reference Range	55	119	55-119
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	1	Years	7	Years	Reference Range	54	118	54-118
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	7	Years	10	Years	Reference Range	66	140	66-140
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	10	Years	12	Years	Reference Range	65	139	65-139
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	12	Years	14	Years	Reference Range	72	139	72-139
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	14	Years	16	Years	Reference Range	68	145	68-145
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	16	Years	18	Years	Reference Range	70	147	70-147
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	18	Years	150	Years	Reference Range	66	131	66-131
PROTEIN S ACTIVITY	Number	%	CMC WERFEN COAGULATION GROUPER	~	0		5	Days	Reference Range	12	60	12-60
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	Male	5	Days	1	Months	Reference Range	15	55	15-55
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	Male	1	Months	3	Months	Reference Range	15	55	15-55
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	Male	3	Months	6	Months	Reference Range	35	92	35-92
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	Male	6	Months	1	Years	Reference Range	45	115	45-115
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	Male	1	Years	7	Years	Reference Range	62	120	62-120
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	Male	7	Years	10	Years	Reference Range	62	130	62-130
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	Male	10	Years	12	Years	Reference Range	61	140	61-140
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	Male	12	Years	14	Years	Reference Range	60	140	60-140
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	Male	14	Years	16	Years	Reference Range	60	140	60-140
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	Male	16	Years	18	Years	Reference Range	60	140	60-140
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	Male	18	Years	150	Years	Reference Range	74	147	74-147
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	Male	0		5	Days	Reference Range	15	55	15-55
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	Female	5	Days	1	Months	Reference Range	15	55	15-55
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	Female	1	Months	3	Months	Reference Range	15	55	15-55
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	Female	3	Months	6	Months	Reference Range	35	92	35-92
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	Female	6	Months	1	Years	Reference Range	45	115	45-115
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	Female	1	Years	7	Years	Reference Range	62	120	62-120
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	Female	7	Years	10	Years	Reference Range	62	130	62-130
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	Female	10	Years	12	Years	Reference Range	61	140	61-140
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	Female	12	Years	14	Years	Reference Range	60	140	60-140
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	Female	14	Years	16	Years	Reference Range	60	140	60-140
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	Female	16	Years	18	Years	Reference Range	60	140	60-140
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	Female	18	Years	150	Years	Reference Range	55	123	55-123
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	Female	0		5	Days	Reference Range	15	55	15-55
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	~	5	Days	1	Months	Reference Range	15	55	15-55
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	~	1	Months	3	Months	Reference Range	15	55	15-55
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	~	3	Months	6	Months	Reference Range	35	92	35-92
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	~	6	Months	1	Years	Reference Range	45	115	45-115
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	~	1	Years	7	Years	Reference Range	62	120	62-120
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	~	7	Years	10	Years	Reference Range	62	130	62-130
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	~	10	Years	12	Years	Reference Range	61	140	61-140
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	~	12	Years	14	Years	Reference Range	60	140	60-140
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	~	14	Years	16	Years	Reference Range	60	140	60-140
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	~	16	Years	18	Years	Reference Range	60	140	60-140
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	~	18	Years	150	Years	Reference Range	74	123	74-123
PROTEIN S AG, FREE %	Number	%	CMC WERFEN COAGULATION GROUPER	~	0		5	Days	Reference Range	15	55	15-55
PROTEIN, CSF	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	15	45	15-45
PROTEIN, TOTAL	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	Male	1	Months	6	Months	Reference Range	4.7	6.7	4.7-6.7
PROTEIN, TOTAL	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	Male	6	Months	1	Years	Reference Range	5.5	7.0	5.5-7.0
PROTEIN, TOTAL	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	Male	1	Years	18	Years	Reference Range	5.7	8.0	5.7-8.0
PROTEIN, TOTAL	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	Male	18	Years	150	Years	Reference Range	6.5	8.1	6.5-8.1
PROTEIN, TOTAL	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	Male	0		1	Months	Reference Range	4.1	6.3	4.1-6.3
PROTEIN, TOTAL	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	Female	1	Months	6	Months	Reference Range	4.4	6.6	4.4-6.6
PROTEIN, TOTAL	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	Female	6	Months	1	Years	Reference Range	5.6	7.9	5.6-7.9
PROTEIN, TOTAL	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	Female	1	Years	18	Years	Reference Range	5.7	8.0	5.7-8.0
PROTEIN, TOTAL	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	Female	18	Years	150	Years	Reference Range	6.5	8.1	6.5-8.1
PROTEIN, TOTAL	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	Female	0		1	Months	Reference Range	4.2	6.2	4.2-6.2
PROTEIN, TOTAL	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	~	1	Months	6	Months	Reference Range	4.7	6.6	4.7-6.6
PROTEIN, TOTAL	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	~	6	Months	1	Years	Reference Range	5.6	7.0	5.6-7.0
PROTEIN, TOTAL	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	~	1	Years	18	Years	Reference Range	5.7	8.0	5.7-8.0
PROTEIN, TOTAL	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	~	18	Years	150	Years	Reference Range	6.5	8.1	6.5-8.1
PROTEIN, TOTAL	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		1	Months	Reference Range	4.2	6.2	4.2-6.2
PROTEIN, TOTAL, 24HR URINE	Number	mg/(24.hr)	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range		149	<=149
PROTEIN, TOTAL, PLASMA	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	Male	1	Months	6	Months	Reference Range	4.7	6.7	4.7-6.7
PROTEIN, TOTAL, PLASMA	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	Male	6	Months	1	Years	Reference Range	5.5	7.0	5.5-7.0
PROTEIN, TOTAL, PLASMA	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	Male	1	Years	18	Years	Reference Range	5.7	8.0	5.7-8.0
PROTEIN, TOTAL, PLASMA	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	Male	18	Years	150	Years	Reference Range	6.8	8.4	6.8-8.4
PROTEIN, TOTAL, PLASMA	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	Male	0		1	Months	Reference Range	4.1	6.3	4.1-6.3
PROTEIN, TOTAL, PLASMA	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	Female	1	Months	6	Months	Reference Range	4.4	6.6	4.4-6.6
PROTEIN, TOTAL, PLASMA	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	Female	6	Months	1	Years	Reference Range	5.6	7.9	5.6-7.9
PROTEIN, TOTAL, PLASMA	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	Female	1	Years	18	Years	Reference Range	5.7	8.0	5.7-8.0
PROTEIN, TOTAL, PLASMA	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	Female	18	Years	150	Years	Reference Range	6.8	8.4	6.8-8.4
PROTEIN, TOTAL, PLASMA	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	Female	0		1	Months	Reference Range	4.2	6.2	4.2-6.2
PROTEIN, TOTAL, PLASMA	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	~	1	Months	6	Months	Reference Range	4.7	6.6	4.7-6.6
PROTEIN, TOTAL, PLASMA	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	~	6	Months	1	Years	Reference Range	5.6	7.0	5.6-7.0
PROTEIN, TOTAL, PLASMA	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	~	1	Years	18	Years	Reference Range	5.7	8.0	5.7-8.0
PROTEIN, TOTAL, PLASMA	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	~	18	Years	150	Years	Reference Range	6.8	8.4	6.8-8.4
PROTEIN, TOTAL, PLASMA	Number	g/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		1	Months	Reference Range	4.2	6.2	4.2-6.2
PROTEIN/CREATININE, URINE	Number	mg/g creat	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range		200.0	<=200.0
PROTEIN/CREATININE, URINE	Number	mg/g creat	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range		200.0	<=200.0
PROTEIN/CREATININE, URINE	Number	mg/g{creat}	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range		200	<=200
PROTEIN/CREATININE, URINE	Number	mg/g creat	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range		200.0	<=200.0
PROTHROMBIN TIME	Number	s	CMC WERFEN COAGULATION GROUPER	~	~	~	~	~	Reference Range	10.1	13.4	10.1-13.4
PSA, TOTAL	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range		4.00	<=4.00
PSA, TOTAL	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	0.01	5000.00	0.01-5000.00
PSA, TOTAL	Number	ng/mL	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range		0.01	<=0.01
PT (IMMEDIATE)	Number	s	CMC WERFEN COAGULATION GROUPER	~	~	~	~	~	Reference Range	10.1	13.4	10.1-13.4
PT (INCUBATED)	Number	s	CMC WERFEN COAGULATION GROUPER	~	~	~	~	~	Reference Range	10.1	13.4	10.1-13.4
PT HEPZYME	Number	s	CMC WERFEN COAGULATION GROUPER	~	~	~	~	~	Reference Range	10.1	13.4	10.1-13.4
PT MIX (IMMEDIATE)	Number	s	CMC WERFEN COAGULATION GROUPER	~	~	~	~	~	Reference Range	10.1	13.4	10.1-13.4
PT PNP CONTROL (IMMEDIATE)	Number	s	CMC WERFEN COAGULATION GROUPER	~	~	~	~	~	Reference Range	10.1	13.4	10.1-13.4
PT PNP CONTROL (INCUBATED)	Number	s	CMC WERFEN COAGULATION GROUPER	~	~	~	~	~	Reference Range	10.1	13.4	10.1-13.4
PTH, INTACT	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	15.1	85.7	15.1-85.7
PYRUVATE (ARTERIAL)	Number	mmol/L	CMC Spec Evo201	~	~	~	~	~	Reference Range	0.04	0.13	0.04-0.13
PYRUVATE, BLOOD	Number	mmol/L	CMC Spec Evo201	~	~	~	~	~	Reference Range	0.04	0.13	0.04-0.13
PYRUVATE, CSF (SCNC)	Number	mmol/L	CMC Iscus	~	0		150	Years	Reference Range	119.000	213.000	119.000-213.000
PYRUVATE, CSF (SCNC)	Number	mmol/L	CMC Spec Evo201	~	~	~	~	~	Reference Range	0.04	0.13	0.04-0.13
RBC COUNT, CSF, MANUAL	Number	/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	~	~	~	~	Reference Range	0	10	0-10
RED BLOOD CELL COUNT	Number	10^6/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	14	Days	1	Months	Reference Range	3.16	4.63	3.16-4.63
RED BLOOD CELL COUNT	Number	10^6/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	3.20	4.22	3.20-4.22
RED BLOOD CELL COUNT	Number	10^6/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	3.43	4.80	3.43-4.80
RED BLOOD CELL COUNT	Number	10^6/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	4.03	5.07	4.03-5.07
RED BLOOD CELL COUNT	Number	10^6/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	3.89	4.97	3.89-4.97
RED BLOOD CELL COUNT	Number	10^6/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	3.96	5.03	3.96-5.03
RED BLOOD CELL COUNT	Number	10^6/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	4.03	5.29	4.03-5.29
RED BLOOD CELL COUNT	Number	10^6/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	4.20	5.73	4.20-5.73
RED BLOOD CELL COUNT	Number	10^6/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		14	Days	Reference Range	4.10	5.55	4.10-5.55
RED BLOOD CELL COUNT	Number	10^6/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	14	Days	1	Months	Reference Range	3.32	4.80	3.32-4.80
RED BLOOD CELL COUNT	Number	10^6/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	2.93	3.87	2.93-3.87
RED BLOOD CELL COUNT	Number	10^6/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	3.45	4.75	3.45-4.75
RED BLOOD CELL COUNT	Number	10^6/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	3.97	5.01	3.97-5.01
RED BLOOD CELL COUNT	Number	10^6/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	3.84	4.92	3.84-4.92
RED BLOOD CELL COUNT	Number	10^6/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	3.90	4.96	3.90-4.96
RED BLOOD CELL COUNT	Number	10^6/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	3.93	4.90	3.93-4.90
RED BLOOD CELL COUNT	Number	10^6/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	3.80	5.09	3.80-5.09
RED BLOOD CELL COUNT	Number	10^6/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		14	Days	Reference Range	4.12	5.74	4.12-5.74
RED BLOOD CELL COUNT	Number	10^6/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	14	Days	1	Months	Reference Range	3.32	4.63	3.32-4.63
RED BLOOD CELL COUNT	Number	10^6/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	3.20	3.87	3.20-3.87
RED BLOOD CELL COUNT	Number	10^6/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	3.45	4.75	3.45-4.75
RED BLOOD CELL COUNT	Number	10^6/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	4.03	5.01	4.03-5.01
RED BLOOD CELL COUNT	Number	10^6/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	3.89	4.92	3.89-4.92
RED BLOOD CELL COUNT	Number	10^6/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	3.96	4.96	3.96-4.96
RED BLOOD CELL COUNT	Number	10^6/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	4.03	4.90	4.03-4.90
RED BLOOD CELL COUNT	Number	10^6/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	4.20	5.09	4.20-5.09
RED BLOOD CELL COUNT	Number	10^6/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	0		14	Days	Reference Range	4.12	5.55	4.12-5.55
RED CELL DIST WIDTH (RDW)	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	14	Days	1	Months	Reference Range	14.3	16.8	14.3-16.8
RED CELL DIST WIDTH (RDW)	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	13.8	16.1	13.8-16.1
RED CELL DIST WIDTH (RDW)	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	12.4	15.3	12.4-15.3
RED CELL DIST WIDTH (RDW)	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	12.9	15.6	12.9-15.6
RED CELL DIST WIDTH (RDW)	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	12.5	14.9	12.5-14.9
RED CELL DIST WIDTH (RDW)	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	12.3	14.1	12.3-14.1
RED CELL DIST WIDTH (RDW)	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	12.4	14.5	12.4-14.5
RED CELL DIST WIDTH (RDW)	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	11.3	13.9	11.3-13.9
RED CELL DIST WIDTH (RDW)	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		14	Days	Reference Range	14.8	17.0	14.8-17.0
RED CELL DIST WIDTH (RDW)	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	14	Days	1	Months	Reference Range	14.4	16.2	14.4-16.2
RED CELL DIST WIDTH (RDW)	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	13.6	15.8	13.6-15.8
RED CELL DIST WIDTH (RDW)	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	12.2	14.3	12.2-14.3
RED CELL DIST WIDTH (RDW)	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	12.7	15.1	12.7-15.1
RED CELL DIST WIDTH (RDW)	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	12.4	14.9	12.4-14.9
RED CELL DIST WIDTH (RDW)	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	12.2	14.4	12.2-14.4
RED CELL DIST WIDTH (RDW)	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	12.3	14.6	12.3-14.6
RED CELL DIST WIDTH (RDW)	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	11.4	14.7	11.4-14.7
RED CELL DIST WIDTH (RDW)	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		14	Days	Reference Range	14.6	17.3	14.6-17.3
RED CELL DIST WIDTH (RDW)	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	14	Days	1	Months	Reference Range	14.4	16.2	14.4-16.2
RED CELL DIST WIDTH (RDW)	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	13.8	15.8	13.8-15.8
RED CELL DIST WIDTH (RDW)	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	12.4	14.3	12.4-14.3
RED CELL DIST WIDTH (RDW)	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	12.9	15.1	12.9-15.1
RED CELL DIST WIDTH (RDW)	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	12.5	14.9	12.5-14.9
RED CELL DIST WIDTH (RDW)	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	12.3	14.1	12.3-14.1
RED CELL DIST WIDTH (RDW)	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	12.4	14.5	12.4-14.5
RED CELL DIST WIDTH (RDW)	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	11.4	13.9	11.4-13.9
RED CELL DIST WIDTH (RDW)	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	0		14	Days	Reference Range	14.8	17.0	14.8-17.0
REPTILASE TIME, PATIENT	Number	s	CMC WERFEN COAGULATION GROUPER	~	~	~	~	~	Reference Range	12.3	21.9	12.3-21.9
RETICULATED HEMOGLOBIN, AUTOMATED	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	28.7	35.7	28.7-35.7
RETICULATED HEMOGLOBIN, AUTOMATED	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	27.7	37.8	27.7-37.8
RETICULATED HEMOGLOBIN, AUTOMATED	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	32.4	37.6	32.4-37.6
RETICULATED HEMOGLOBIN, AUTOMATED	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	30.3	40.4	30.3-40.4
RETICULATED HEMOGLOBIN, AUTOMATED	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	31.2	38.8	31.2-38.8
RETICULATED HEMOGLOBIN, AUTOMATED	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		6	Months	Reference Range	27.6	38.7	27.6-38.7
RETICULATED HEMOGLOBIN, AUTOMATED	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	30.1	35.7	30.1-35.7
RETICULATED HEMOGLOBIN, AUTOMATED	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	29.3	37.3	29.3-37.3
RETICULATED HEMOGLOBIN, AUTOMATED	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	30.4	39.7	30.4-39.7
RETICULATED HEMOGLOBIN, AUTOMATED	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	29.9	38.4	29.9-38.4
RETICULATED HEMOGLOBIN, AUTOMATED	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	29.2	37.8	29.2-37.8
RETICULATED HEMOGLOBIN, AUTOMATED	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		6	Months	Reference Range	29.2	37.5	29.2-37.5
RETICULATED HEMOGLOBIN, AUTOMATED	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	30.1	35.7	30.1-35.7
RETICULATED HEMOGLOBIN, AUTOMATED	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	29.3	37.3	29.3-37.3
RETICULATED HEMOGLOBIN, AUTOMATED	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	32.4	37.6	32.4-37.6
RETICULATED HEMOGLOBIN, AUTOMATED	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	30.3	38.4	30.3-38.4
RETICULATED HEMOGLOBIN, AUTOMATED	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	31.2	37.8	31.2-37.8
RETICULATED HEMOGLOBIN, AUTOMATED	Number	pg	CMC SYSMEX HEMATOLOGY GROUPER	~	0		6	Months	Reference Range	29.2	37.5	29.2-37.5
RETICULOCYTE COUNT %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	3	Days	1	Months	Reference Range	1.06	2.37	1.06-2.37
RETICULOCYTE COUNT %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	2.12	3.47	2.12-3.47
RETICULOCYTE COUNT %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	1.55	2.70	1.55-2.70
RETICULOCYTE COUNT %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	0.99	1.82	0.99-1.82
RETICULOCYTE COUNT %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	0.82	1.45	0.82-1.45
RETICULOCYTE COUNT %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	0.98	1.94	0.98-1.94
RETICULOCYTE COUNT %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	0.90	1.49	0.90-1.49
RETICULOCYTE COUNT %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	0.77	2.26	0.77-2.26
RETICULOCYTE COUNT %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		3	Days	Reference Range	3.47	5.40	3.47-5.40

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RETICULOCYTE COUNT %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	3	Days	1	Months	Reference Range	1.06	2.37	1.06-2.37
RETICULOCYTE COUNT %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	2.12	3.47	2.12-3.47
RETICULOCYTE COUNT %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	1.55	2.70	1.55-2.70
RETICULOCYTE COUNT %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	0.99	1.82	0.99-1.82
RETICULOCYTE COUNT %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	0.82	1.45	0.82-1.45
RETICULOCYTE COUNT %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	0.98	1.94	0.98-1.94
RETICULOCYTE COUNT %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	0.90	1.49	0.90-1.49
RETICULOCYTE COUNT %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	0.77	2.26	0.77-2.26
RETICULOCYTE COUNT %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		3	Days	Reference Range	3.47	5.40	3.47-5.40
RETICULOCYTE COUNT %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	3	Days	1	Months	Reference Range	1.06	2.37	1.06-2.37
RETICULOCYTE COUNT %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	2.12	3.47	2.12-3.47
RETICULOCYTE COUNT %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	1.55	2.70	1.55-2.70
RETICULOCYTE COUNT %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	0.99	1.82	0.99-1.82
RETICULOCYTE COUNT %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	0.82	1.45	0.82-1.45
RETICULOCYTE COUNT %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	0.98	1.94	0.98-1.94
RETICULOCYTE COUNT %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	0.90	1.49	0.90-1.49
RETICULOCYTE COUNT %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	0.77	2.26	0.77-2.26
RETICULOCYTE COUNT %, AUTO	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	0		3	Days	Reference Range	3.47	5.40	3.47-5.40
RETICULOCYTES	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	3	Days	1	Months	Reference Range	51.00	110.00	51.00-110.00
RETICULOCYTES	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	52.00	78.00	52.00-78.00
RETICULOCYTES	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	48.00	88.00	48.00-88.00
RETICULOCYTES	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	44.00	111.00	44.00-111.00
RETICULOCYTES	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	36.00	68.00	36.00-68.00
RETICULOCYTES	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	42.00	70.00	42.00-70.00
RETICULOCYTES	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	42.00	65.00	42.00-65.00
RETICULOCYTES	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	40.90	115.30	40.90-115.30
RETICULOCYTES	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		3	Days	Reference Range	148.00	216.00	148.00-216.00
RETICULOCYTES	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	3	Days	1	Months	Reference Range	51.00	110.00	51.00-110.00
RETICULOCYTES	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	52.00	78.00	52.00-78.00
RETICULOCYTES	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	48.00	88.00	48.00-88.00
RETICULOCYTES	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	44.00	111.00	44.00-111.00
RETICULOCYTES	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	36.00	68.00	36.00-68.00
RETICULOCYTES	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	42.00	70.00	42.00-70.00
RETICULOCYTES	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	42.00	65.00	42.00-65.00
RETICULOCYTES	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	40.90	115.30	40.90-115.30
RETICULOCYTES	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		3	Days	Reference Range	148.00	216.00	148.00-216.00
RETICULOCYTES	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	3	Days	1	Months	Reference Range	51.00	110.00	51.00-110.00
RETICULOCYTES	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	52.00	78.00	52.00-78.00
RETICULOCYTES	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	48.00	88.00	48.00-88.00
RETICULOCYTES	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	44.00	111.00	44.00-111.00
RETICULOCYTES	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	36.00	68.00	36.00-68.00
RETICULOCYTES	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	42.00	70.00	42.00-70.00
RETICULOCYTES	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	42.00	65.00	42.00-65.00
RETICULOCYTES	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	40.90	115.30	40.90-115.30
RETICULOCYTES	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	0		3	Days	Reference Range	148.00	216.00	148.00-216.00
RHEUMATOID FACTOR	Number	[IU]/mL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range		13	<=13
RUBELLA AB, IGG, EIA	Number		CMC Bioplex	~	~	~	~	~	Reference Range	1.00		>=1.00
SALICYLATE	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range		30.0	<=30.0
SEGMAN	Number		CMC Manual Microscope	Male	14	Days	1	Months	Reference Range	14	55	14-55
SEGMAN	Number		CMC Manual Microscope	Male	1	Months	2	Months	Reference Range	10	49	10-49
SEGMAN	Number		CMC Manual Microscope	Male	2	Months	6	Months	Reference Range	11	48	11-48
SEGMAN	Number		CMC Manual Microscope	Male	6	Months	2	Years	Reference Range	18	70	18-70
SEGMAN	Number		CMC Manual Microscope	Male	2	Years	6	Years	Reference Range	22	69	22-69
SEGMAN	Number		CMC Manual Microscope	Male	6	Years	12	Years	Reference Range	29	75	29-75
SEGMAN	Number		CMC Manual Microscope	Male	12	Years	18	Years	Reference Range	33	75	33-75
SEGMAN	Number		CMC Manual Microscope	Male	18	Years	150	Years	Reference Range	38	74	38-74
SEGMAN	Number		CMC Manual Microscope	Male	0		14	Days	Reference Range	20	46	20-46
SEGMAN	Number		CMC Manual Microscope	Female	14	Days	1	Months	Reference Range	11	57	11-57
SEGMAN	Number		CMC Manual Microscope	Female	1	Months	2	Months	Reference Range	9	68	9-68
SEGMAN	Number		CMC Manual Microscope	Female	2	Months	6	Months	Reference Range	14	76	14-76
SEGMAN	Number		CMC Manual Microscope	Female	6	Months	2	Years	Reference Range	17	74	17-74
SEGMAN	Number		CMC Manual Microscope	Female	2	Years	6	Years	Reference Range	22	69	22-69
SEGMAN	Number		CMC Manual Microscope	Female	6	Years	12	Years	Reference Range	30	71	30-71
SEGMAN	Number		CMC Manual Microscope	Female	12	Years	18	Years	Reference Range	39	74	39-74
SEGMAN	Number		CMC Manual Microscope	Female	18	Years	150	Years	Reference Range	43	75	43-75
SEGMAN	Number		CMC Manual Microscope	Female	0		14	Days	Reference Range	15	66	15-66
SEGMAN	Number		CMC Manual Microscope	~	14	Days	1	Months	Reference Range	14	55	14-55
SEGMAN	Number		CMC Manual Microscope	~	1	Months	2	Months	Reference Range	10	49	10-49
SEGMAN	Number		CMC Manual Microscope	~	2	Months	6	Months	Reference Range	14	48	14-48
SEGMAN	Number		CMC Manual Microscope	~	6	Months	2	Years	Reference Range	18	70	18-70
SEGMAN	Number		CMC Manual Microscope	~	2	Years	6	Years	Reference Range	22	69	22-69
SEGMAN	Number		CMC Manual Microscope	~	6	Years	12	Years	Reference Range	30	71	30-71
SEGMAN	Number		CMC Manual Microscope	~	12	Years	18	Years	Reference Range	39	74	39-74
SEGMAN	Number		CMC Manual Microscope	~	18	Years	150	Years	Reference Range	43	74	43-74
SEGMAN	Number		CMC Manual Microscope	~	0		14	Days	Reference Range	20	46	20-46
SEGMENTED NEUTROPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	14	Days	1	Months	Reference Range	14.0	54.6	14.0-54.6
SEGMENTED NEUTROPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	10.2	48.7	10.2-48.7
SEGMENTED NEUTROPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	10.9	47.8	10.9-47.8
SEGMENTED NEUTROPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	17.5	69.5	17.5-69.5
SEGMENTED NEUTROPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	22.4	69.0	22.4-69.0
SEGMENTED NEUTROPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	28.6	74.5	28.6-74.5
SEGMENTED NEUTROPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	32.5	74.5	32.5-74.5
SEGMENTED NEUTROPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	38.3	74.0	38.3-74.0
SEGMENTED NEUTROPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		14	Days	Reference Range	20.2	46.2	20.2-46.2
SEGMENTED NEUTROPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	14	Days	1	Months	Reference Range	10.6	57.3	10.6-57.3
SEGMENTED NEUTROPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	8.9	68.2	8.9-68.2
SEGMENTED NEUTROPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	14.1	76.0	14.1-76.0
SEGMENTED NEUTROPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	16.9	74.0	16.9-74.0
SEGMENTED NEUTROPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	22.4	69.0	22.4-69.0
SEGMENTED NEUTROPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	29.8	71.4	29.8-71.4
SEGMENTED NEUTROPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	39.0	73.6	39.0-73.6
SEGMENTED NEUTROPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	43.2	74.7	43.2-74.7
SEGMENTED NEUTROPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		14	Days	Reference Range	15.2	66.1	15.2-66.1
SEGMENTED NEUTROPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	14	Days	1	Months	Reference Range	14.0	54.6	14.0-54.6
SEGMENTED NEUTROPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	10.2	48.7	10.2-48.7
SEGMENTED NEUTROPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	14.1	47.8	14.1-47.8
SEGMENTED NEUTROPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	17.5	69.5	17.5-69.5
SEGMENTED NEUTROPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	22.4	69.0	22.4-69.0
SEGMENTED NEUTROPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	29.8	71.4	29.8-71.4
SEGMENTED NEUTROPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	39.0	73.6	39.0-73.6
SEGMENTED NEUTROPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	43.2	74.0	43.2-74.0
SEGMENTED NEUTROPHILS %, MANUAL	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	0		14	Days	Reference Range	20.2	46.2	20.2-46.2
SEGMENTED NEUTROPHILS, CSF	Number	%	CMC SYSMEX HEMATOLOGY GROUPER	~	~	~	~	~	Reference Range	0	6	0-6
SEGREL	Number	%	CMC Manual Microscope	Male	14	Days	1	Months	Reference Range	14.0	54.6	14.0-54.6
SEGREL	Number	%	CMC Manual Microscope	Male	1	Months	2	Months	Reference Range	10.2	48.7	10.2-48.7
SEGREL	Number	%	CMC Manual Microscope	Male	2	Months	6	Months	Reference Range	10.9	47.8	10.9-47.8
SEGREL	Number	%	CMC Manual Microscope	Male	6	Months	2	Years	Reference Range	17.5	69.5	17.5-69.5
SEGREL	Number	%	CMC Manual Microscope	Male	2	Years	6	Years	Reference Range	22.4	69.0	22.4-69.0
SEGREL	Number	%	CMC Manual Microscope	Male	6	Years	12	Years	Reference Range	28.6	74.5	28.6-74.5
SEGREL	Number	%	CMC Manual Microscope	Male	12	Years	18	Years	Reference Range	32.5	74.5	32.5-74.5
SEGREL	Number	%	CMC Manual Microscope	Male	18	Years	150	Years	Reference Range	38.3	74.0	38.3-74.0
SEGREL	Number	%	CMC Manual Microscope	Male	0		14	Days	Reference Range	20.2	46.2	20.2-46.2
SEGREL	Number	%	CMC Manual Microscope	Female	14	Days	1	Months	Reference Range	10.6	57.3	10.6-57.3
SEGREL	Number	%	CMC Manual Microscope	Female	1	Months	2	Months	Reference Range	8.9	68.2	8.9-68.2
SEGREL	Number	%	CMC Manual Microscope	Female	2	Months	6	Months	Reference Range	14.1	76.0	14.1-76.0
SEGREL	Number	%	CMC Manual Microscope	Female	6	Months	2	Years	Reference Range	16.9	74.0	16.9-74.0
SEGREL	Number	%	CMC Manual Microscope	Female	2	Years	6	Years	Reference Range	22.4	69.0	22.4-69.0
SEGREL	Number	%	CMC Manual Microscope	Female	6	Years	12	Years	Reference Range	29.8	71.4	29.8-71.4
SEGREL	Number	%	CMC Manual Microscope	Female	12	Years	18	Years	Reference Range	39.0	73.6	39.0-73.6
SEGREL	Number	%	CMC Manual Microscope	Female	18	Years	150	Years	Reference Range	43.2	74.7	43.2-74.7
SEGREL	Number	%	CMC Manual Microscope	Female	0		14	Days	Reference Range	15.2	66.1	15.2-66.1
SEGREL	Number	%	CMC Manual Microscope	~	14	Days	1	Months	Reference Range	14.0	54.6	14.0-54.6
SEGREL	Number	%	CMC Manual Microscope	~	1	Months	2	Months	Reference Range	10.2	48.7	10.2-48.7
SEGREL	Number	%	CMC Manual Microscope	~	2	Months	6	Months	Reference Range	14.1	47.8	14.1-47.8
SEGREL	Number	%	CMC Manual Microscope	~	6	Months	2	Years	Reference Range	17.5	69.5	17.5-69.5
SEGREL	Number	%	CMC Manual Microscope	~	2	Years	6	Years	Reference Range	22.4	69.0	22.4-69.0
SEGREL	Number	%	CMC Manual Microscope	~	6	Years	12	Years	Reference Range	29.8	71.4	29.8-71.4
SEGREL	Number	%	CMC Manual Microscope	~	12	Years	18	Years	Reference Range	39.0	73.6	39.0-73.6
SEGREL	Number	%	CMC Manual Microscope	~	18	Years	150	Years	Reference Range	43.2	74.0	43.2-74.0
SEGREL	Number	%	CMC Manual Microscope	~	0		14	Days	Reference Range	20.2	46.2	20.2-46.2
SERINE	Number	umol/L	CMC Agilent 6430	~	1	Years	150	Years	Reference Range	60	200	60-200
SERINE	Number	umol/L	CMC Agilent 6430	~	0		1	Years	Reference Range	90	250	90-250
SERUM ALBUMIN	Number	g/dL	CMC SEBIA HYDRASYS GROUPER	~	~	~	~	~	Reference Range	3.6	4.8	3.6-4.8
SILICA CLOTTING TIME	Number	(ratio)	CMC WERFEN COAGULATION GROUPER	~	~	~	~	~	Reference Range		1.16	<=1.16
SODIUM	Number	mmol/L	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	137	145	137-145
SODIUM (ARTERIAL)	Number	mmol/L	CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range	137	145	137-145
SODIUM (VENOUS)	Number	mmol/L	CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range	137	145	137-145
SODIUM, PLASMA	Number	mmol/L	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	137	144	137-144
SODIUM, URINE EXCRETION	Number	mmol/(24.hr)	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	40	220	40-220
SODIUM, W/B	Number	mmol/L	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	135	147	135-147
SODIUM, W/B	Number	mmol/L	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	135	147	135-147
SODIUM, W/B	Number	mmol/L	CMC iSTAT - Point of Care Device	~	0		150	Years	Reference Range	135	147	135-147
SODIUM, W/B	Number	mmol/L	CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range	137	145	137-145
SPECIFIC GRAVITY, URINE, STRIP	Number		CMC CT Status	~	0		150	Years	Reference Range	1.010	1.030	1.010-1.030
SVTPH	Number	U/mL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	5.0	8.0	5.0-8.0
T-LYMPHS CD3%	Number	%	CMC BD FACSLINK GROUPER	~	3	Months	6	Months	Reference Range	51	77	51-77
T-LYMPHS CD3%	Number	%	CMC BD FACSLINK GROUPER	~	6	Months	1	Years	Reference Range	49	76	49-76
T-LYMPHS CD3%	Number	%	CMC BD FACSLINK GROUPER	~	1	Years	2	Years	Reference Range	53	75	53-75
T-LYMPHS CD3%	Number	%	CMC BD FACSLINK GROUPER	~	2	Years	6	Years	Reference Range	56	75	56-75
T-LYMPHS CD3%	Number	%	CMC BD FACSLINK GROUPER	~	6	Years	12	Years	Reference Range	60	76	60-76
T-LYMPHS CD3%	Number	%	CMC BD FACSLINK GROUPER	~	12	Years	18	Years	Reference Range	56	84	56-84
T-LYMPHS CD3%	Number	%	CMC BD FACSLINK GROUPER	~	18	Years	150	Years	Reference Range	59	83	59-83
T-LYMPHS CD3%	Number	%	CMC BD FACSLINK GROUPER	~	0		3	Months	Reference Range	53	84	53-84
T-SUPPRESOR CD8	Number	cells/uL	CMC BD FACSLINK GROUPER	~	3	Months	6	Months	Reference Range	590	1600	590-1600
T-SUPPRESOR CD8	Number	cells/uL	CMC BD FACSLINK GROUPER	~	6	Months	1	Years	Reference Range	500	1700	500-1700
T-SUPPRESOR CD8	Number	cells/uL	CMC BD FACSLINK GROUPER	~	1	Years	2	Years	Reference Range	620	2000	620-2000
T-SUPPRESOR CD8	Number	cells/uL	CMC BD FACSLINK GROUPER	~	2	Years	6	Years	Reference Range	490	1300	490-1300
T-SUPPRESOR CD8	Number	cells/uL	CMC BD FACSLINK GROUPER	~	6	Years	12	Years	Reference Range	370	1100	370-1100
T-SUPPRESOR CD8	Number	cells/uL	CMC BD FACSLINK GROUPER	~	12	Years	18	Years	Reference Range	330	920	330-920
T-SUPPRESOR CD8	Number	cells/uL	CMC BD FACSLINK GROUPER	~	18	Years	150	Years	Reference Range	148	788	148-788
T-SUPPRESOR CD8	Number	cells/uL	CMC BD FACSLINK GROUPER	~	0		3	Months	Reference Range	560	1700	560-1700
T-SUPPRESSOR CD8%	Number	%	CMC BD FACSLINK GROUPER	~	3	Months	6	Months	Reference Range	12	23	12-23
T-SUPPRESSOR CD8%	Number	%	CMC BD FACSLINK GROUPER	~	6	Months	1	Years	Reference Range	12	24	12-24
T-SUPPRESSOR CD8%	Number	%	CMC BD FACSLINK GROUPER	~	1	Years	2	Years	Reference Range	14	30	14-30
T-SUPPRESSOR CD8%	Number	%	CMC BD FACSLINK GROUPER	~	2	Years	6	Years	Reference Range	16	30	16-30
T-SUPPRESSOR CD8%	Number	%	CMC BD FACSLINK GROUPER	~	6	Years	12	Years	Reference Range	18	35	18-35
T-SUPPRESSOR CD8%	Number	%	CMC BD FACSLINK GROUPER	~	12	Years	18	Years	Reference Range	18	35	18-35
T-SUPPRESSOR CD8%	Number	%	CMC BD FACSLINK GROUPER	~	18	Years	150	Years	Reference Range	12	34	12-34
T-SUPPRESSOR CD8%	Number	%	CMC BD FACSLINK GROUPER	~	0		3	Months	Reference Range	12	28	12-28
T3 UPTAKE	Number	TBI	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	0.69	1.41	0.69-1.41
T3 UPTAKE	Number	TBI	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	0.69	1.41	0.69-1.41
T3 UPTAKE	Number	TBI	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	0.69	1.41	0.69-1.41
T3, TOTAL	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	78.0	158.0	78.0-158.0
T4, TOTAL	Number	ug/dL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	5.00	10.69	5.00-10.69
TAURINE PLASMA	Number	umol/L	CMC Agilent 6430	~	1	Years	150	Years	Reference Range	28	142	28-142
TAURINE PLASMA	Number	umol/L	CMC Agilent 6430	~	0		1	Years	Reference Range	25	210	25-210
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Male	6	Months	1	Years	Reference Range	2.0	7.0	2.0-7.0
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Male	1	Years	6	Years	Reference Range	2.0	25.0	2.0-25.0
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Male	6	Years	7	Years	Reference Range	3.0	30.0	3.0-30.0
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Male	7	Years	8	Years	Reference Range		2.4	<=2.4
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Male	8	Years	9	Years	Reference Range		2.4	<=2.4
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Male	9	Years	10	Years	Reference Range		2.4	<=2.4
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Male	10	Years	11	Years	Reference Range		2.4	<=2.4
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Male	11	Years	12	Years	Reference Range		237.0	<=237.0
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Male	12	Years	13	Years	Reference Range	29.4	278.0	29.4-278.0
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Male	13	Years	14	Years	Reference Range		431.9	<=431.9
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Male	14	Years	15	Years	Reference Range	40.1	778.0	40.1-778.0
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Male	15	Years	16	Years	Reference Range	78.7	763.0	78.7-763.0
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Male	16	Years	17	Years	Reference Range	238.0	1048.0	238.0-1048.0
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Male	17	Years	50	Years	Reference Range	249.0	836.0	249.0-836.0
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Male	50	Years	150	Years	Reference Range	193.0	740.0	193.0-740.0
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Male	0		6	Months	Reference Range	1.0	177.0	1.0-177.0
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Female	6	Months	1	Years	Reference Range	2.0	5.0	2.0-5.0
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Female	1	Years	6	Years	Reference Range	2.0	10.0	2.0-10.0
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Female	6	Years	7	Years	Reference Range	2.0	20.0	2.0-20.0
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Female	7	Years	8	Years	Reference Range	2.0	20.0	2.0-20.0
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Female	8	Years	9	Years	Reference Range		6.1	<=6.1
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Female	9	Years	10	Years	Reference Range		7.5	<=7.5
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Female	10	Years	11	Years	Reference Range		5.5	<=5.5
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Female	11	Years	12	Years	Reference Range		17.1	<=17.1
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Female	12	Years	13	Years	Reference Range		26.2	<=26.2
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Female	13	Years	14	Years	Reference Range		23.7	<=23.7
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Female	14	Years	15	Years	Reference Range	11.2	28.8	11.2-28.8
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Female	15	Years	16	Years	Reference Range	7.6	39.8	7.6-39.8
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Female	16	Years	17	Years	Reference Range		29.3	<=29.3
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Female	17	Years	50	Years	Reference Range	8.4	48.1	8.4-48.1
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Female	50	Years	150	Years	Reference Range	2.9	40.8	2.9-40.8
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	Female	0		6	Months	Reference Range	1.0	5.0	1.0-5.0
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	~	6	Months	1	Years	Reference Range	2.0	5.0	2.0-5.0
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	~	1	Years	6	Years	Reference Range	2.0	10.0	2.0-10.0
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	~	6	Years	7	Years	Reference Range	3.0	20.0	3.0-20.0
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	~	7	Years	8	Years	Reference Range	2.0	2.4	2.0-2.4
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	~	8	Years	9	Years	Reference Range		2.4	<=2.4
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	~	9	Years	10	Years	Reference Range		2.4	<=2.4
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	~	10	Years	11	Years	Reference Range		2.4	<=2.4
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	~	11	Years	12	Years	Reference Range		17.1	<=17.1
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	~	12	Years	13	Years	Reference Range		26.2	<=26.2
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	~	13	Years	14	Years	Reference Range		23.7	<=23.7
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	~	14	Years	15	Years	Reference Range	11.2	28.8	11.2-28.8
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	~	15	Years	16	Years	Reference Range	7.6	39.8	7.6-39.8
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	~	16	Years	17	Years	Reference Range		29.3	<=29.3
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	~	17	Years	50	Years	Reference Range	8.4	48.1	8.4-48.1
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	~	50	Years	150	Years	Reference Range	2.9	40.8	2.9-40.8
TESTOSTERONE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		6	Months	Reference Range	1.0	5.0	1.0-5.0
THREONINE, PLASMA	Number	umol/L	CMC Agilent 6430	~	1	Years	150	Years	Reference Range	60	220	60-220
THREONINE, PLASMA	Number	umol/L	CMC Agilent 6430	~	0		1	Years	Reference Range	50	300	50-300
THROMBIN CLOTTING TIME	Number	s	CMC WERFEN COAGULATION GROUPER	~	~	~	~	~	Reference Range	10.3	16.6	10.3-16.6
THYROTROPIN (TSH), 3RD GENERATION	Number	mIU/L	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	0.27	4.20	0.27-4.20
THYROXINE, FREE	Number	ng/dL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	0.83	1.90	0.83-1.90
TIBC	Number	ug/dL	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	171	505	171-505
TIBC	Number	ug/dL	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	149	492	149-492
TIBC	Number	ug/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	171	492	171-492
TOBRAMYCIN, PEAK	Number	ug/mL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	5.0	9.0	5.0-9.0
TOBRAMYCIN, RANDOM	Number	ug/mL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range		9.0	<=9.0
TOBRAMYCIN, TROUGH	Number	ug/mL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range		2.0	<=2.0
TOXOPLASMA GONDII AB IGG	Number	IU/mL	CMC Bioplex	~	~	~	~	~	Reference Range		9.00	<=9.00
TOXOPLASMA GONDII AB IGM, QN, EIA	Number	IU/mL	CMC Bioplex	~	~	~	~	~	Reference Range		0.80	<=0.80
TRIGLYCERIDES, SERUM	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range		149	<=149
TRIIODOTHYRONINE, FREE/FT3	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	2.5	4.3	2.5-4.3
TROPONIN I, W/B	Number	ng/mL	CMC iSTAT - Point of Care Device	~	0		150	Years	Reference Range		0.08	<=0.08
TROPONIN-T, HIGH SENSITIVITY	Number	ng/L	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range		22	<=22
TROPONIN-T, HIGH SENSITIVITY	Number	ng/L	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range		14	<=14
TROPONIN-T, HIGH SENSITIVITY	Number	ng/L	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range		14	<=14
TRYPTOPHAN, PLASMA	Number	umol/L	CMC Agilent 6430	~	1	Years	150	Years	Reference Range	30	90	30-90
TRYPTOPHAN, PLASMA	Number	umol/L	CMC Agilent 6430	~	0		1	Years	Reference Range	8	84	8-84
TYROSINE, PLASMA	Number	umol/L	CMC Agilent 6430	~	1	Years	150	Years	Reference Range	30	120	30-120
TYROSINE, PLASMA	Number	umol/L	CMC Agilent 6430	~	0		1	Years	Reference Range	30	140	30-140
UALB/UCREAT RATIO, URINE	Number	ug/mg	CMC ROCHE CHEMISTRY GROUPER	Male	3	Years	5	Years	Reference Range		29.9	<=29.9
UALB/UCREAT RATIO, URINE	Number	ug/mg	CMC ROCHE CHEMISTRY GROUPER	Male	5	Years	150	Years	Reference Range		19.9	<=19.9
UALB/UCREAT RATIO, URINE	Number	ug/mg	CMC ROCHE CHEMISTRY GROUPER	Female	3	Years	5	Years	Reference Range		29.9	<=29.9
UALB/UCREAT RATIO, URINE	Number	ug/mg	CMC ROCHE CHEMISTRY GROUPER	Female	5	Years	150	Years	Reference Range		19.9	<=19.9
UIBC	Number	ug/dL	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	112	347	112-347
UIBC	Number	ug/dL	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	112	347	112-347
UIBC	Number	ug/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	112	347	112-347
UREA NITROGEN (ARTERIAL)	Number	mg/dL	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	7	20	7-20
UREA NITROGEN (ARTERIAL)	Number	mg/dL	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	7	20	7-20
UREA NITROGEN (ARTERIAL)	Number	mg/dL	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	7	20	7-20
UREA NITROGEN (BUN)	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	30	Days	1	Years	Reference Range	2	13	2-13
UREA NITROGEN (BUN)	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	1	Years	3	Years	Reference Range	3	12	3-12
UREA NITROGEN (BUN)	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	3	Years	6	Years	Reference Range	3	16	3-16
UREA NITROGEN (BUN)	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	6	Years	9	Years	Reference Range	4	16	4-16
UREA NITROGEN (BUN)	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	9	Years	12	Years	Reference Range	5	18	5-18
UREA NITROGEN (BUN)	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	12	Years	15	Years	Reference Range	7	18	7-18
UREA NITROGEN (BUN)	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	15	Years	18	Years	Reference Range	5	20	5-20
UREA NITROGEN (BUN)	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	18	Years	150	Years	Reference Range	7	26	7-26
UREA NITROGEN (BUN)	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	0		30	Days	Reference Range	4	12	4-12
UREA NITROGEN (BUN)	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	30	Days	1	Years	Reference Range	4	14	4-14
UREA NITROGEN (BUN)	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	1	Years	3	Years	Reference Range	3	14	3-14
UREA NITROGEN (BUN)	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	3	Years	6	Years	Reference Range	4	14	4-14
UREA NITROGEN (BUN)	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	6	Years	9	Years	Reference Range	4	16	4-16
UREA NITROGEN (BUN)	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	9	Years	12	Years	Reference Range	5	16	5-16
UREA NITROGEN (BUN)	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	12	Years	15	Years	Reference Range	4	15	4-15
UREA NITROGEN (BUN)	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	15	Years	18	Years	Reference Range	4	15	4-15
UREA NITROGEN (BUN)	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	18	Years	150	Years	Reference Range	7	26	7-26
UREA NITROGEN (BUN)	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	0		30	Days	Reference Range	3	17	3-17
UREA NITROGEN (BUN)	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	30	Days	1	Years	Reference Range	4	13	4-13
UREA NITROGEN (BUN)	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	1	Years	3	Years	Reference Range	3	12	3-12
UREA NITROGEN (BUN)	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	3	Years	6	Years	Reference Range	4	14	4-14
UREA NITROGEN (BUN)	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	6	Years	9	Years	Reference Range	4	16	4-16
UREA NITROGEN (BUN)	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	9	Years	12	Years	Reference Range	5	16	5-16
UREA NITROGEN (BUN)	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	12	Years	15	Years	Reference Range	7	15	7-15
UREA NITROGEN (BUN)	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	15	Years	18	Years	Reference Range	5	15	5-15
UREA NITROGEN (BUN)	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	18	Years	150	Years	Reference Range	7	26	7-26
UREA NITROGEN (BUN)	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		30	Days	Reference Range	4	12	4-12
UREA NITROGEN (BUN), PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	30	Days	1	Years	Reference Range	2	13	2-13
UREA NITROGEN (BUN), PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	1	Years	3	Years	Reference Range	3	12	3-12
UREA NITROGEN (BUN), PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	3	Years	6	Years	Reference Range	3	16	3-16
UREA NITROGEN (BUN), PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	6	Years	9	Years	Reference Range	4	16	4-16
UREA NITROGEN (BUN), PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	9	Years	12	Years	Reference Range	5	18	5-18
UREA NITROGEN (BUN), PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	12	Years	15	Years	Reference Range	7	18	7-18
UREA NITROGEN (BUN), PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	15	Years	18	Years	Reference Range	5	20	5-20
UREA NITROGEN (BUN), PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	18	Years	150	Years	Reference Range	7	26	7-26
UREA NITROGEN (BUN), PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	0		30	Days	Reference Range	4	12	4-12
UREA NITROGEN (BUN), PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	30	Days	1	Years	Reference Range	4	14	4-14
UREA NITROGEN (BUN), PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	1	Years	3	Years	Reference Range	3	14	3-14
UREA NITROGEN (BUN), PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	3	Years	6	Years	Reference Range	4	14	4-14
UREA NITROGEN (BUN), PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	6	Years	9	Years	Reference Range	4	16	4-16
UREA NITROGEN (BUN), PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	9	Years	12	Years	Reference Range	5	16	5-16
UREA NITROGEN (BUN), PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	12	Years	15	Years	Reference Range	4	15	4-15
UREA NITROGEN (BUN), PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	15	Years	18	Years	Reference Range	4	15	4-15
UREA NITROGEN (BUN), PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	18	Years	150	Years	Reference Range	7	26	7-26
UREA NITROGEN (BUN), PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	0		30	Days	Reference Range	3	17	3-17
UREA NITROGEN (BUN), PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	30	Days	1	Years	Reference Range	4	13	4-13

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UREA NITROGEN (BUN), PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	1	Years	3	Years	Reference Range	3	12	3-12
UREA NITROGEN (BUN), PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	3	Years	6	Years	Reference Range	4	14	4-14
UREA NITROGEN (BUN), PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	6	Years	9	Years	Reference Range	4	16	4-16
UREA NITROGEN (BUN), PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	9	Years	12	Years	Reference Range	5	16	5-16
UREA NITROGEN (BUN), PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	12	Years	15	Years	Reference Range	7	15	7-15
UREA NITROGEN (BUN), PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	15	Years	18	Years	Reference Range	5	15	5-15
UREA NITROGEN (BUN), PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	18	Years	150	Years	Reference Range	7	26	7-26
UREA NITROGEN (BUN), PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		30	Days	Reference Range	4	12	4-12
UREA NITROGEN (VENOUS)	Number	mg/dL	CMC EPOC - Point of Care Device	Male	0		150	Years	Reference Range	7	20	7-20
UREA NITROGEN (VENOUS)	Number	mg/dL	CMC EPOC - Point of Care Device	Female	0		150	Years	Reference Range	7	20	7-20
UREA NITROGEN (VENOUS)	Number	mg/dL	CMC EPOC - Point of Care Device	~	0		150	Years	Reference Range	7	20	7-20
UREA NITROGEN (VENOUS)	Number	mg/dL	CMC RADIOMETER BLOOD GAS GROUPER	~	~	~	~	~	Reference Range	7	20	7-20
UREA NITROGEN, W/B	Number	mg/dL	CMC iSTAT - Point of Care Device	~	0		150	Years	Reference Range	7	20	7-20
UREA, URINE EXCRETION	Number	g/(24.hr)	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	12	20	12-20
URIC ACID	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	4.0	8.6	4.0-8.6
URIC ACID	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	3.0	7.1	3.0-7.1
URIC ACID	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	4.0	7.1	4.0-7.1
URIC ACID, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Male	0		150	Years	Reference Range	4.0	8.5	4.0-8.5
URIC ACID, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	Female	0		150	Years	Reference Range	2.9	7.0	2.9-7.0
URIC ACID, PLASMA	Number	mg/dL	CMC ROCHE CHEMISTRY GROUPER	~	0		150	Years	Reference Range	4.0	7.0	4.0-7.0
URIC ACID, URINE EXCRETION	Number	mg/(24.hr)	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	200.0	1000.0	200.0-1000.0
UROBILINOGEN URINE (MCNC)	Number	mg/dL	CMC CT Status	~	~	~	~	~	Reference Range	0.0	2.0	0.0-2.0
VALINE, PLASMA	Number	umol/L	CMC Agilent 6430	~	1	Years	150	Years	Reference Range	140	350	140-350
VALINE, PLASMA	Number	umol/L	CMC Agilent 6430	~	0		1	Years	Reference Range	110	300	110-300
VALPROATE	Number	ug/mL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	50.0	100.0	50.0-100.0
VANCOMYCIN, RANDOM	Number	ug/mL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	10.0	40.0	10.0-40.0
VARICELLA ZOSTER VIRUS AB, IGG, QN	Number		CMC Bioplex	~	~	~	~	~	Reference Range	1.10		>=1.10
VITAMIN B12, SERUM	Number	pg/mL	CMC ROCHE CHEMISTRY GROUPER	~	~	~	~	~	Reference Range	299	1054	299-1054
VWF ACTIVITY RISTOCETIN CO-FACTOR ACTIVIT	Number	%	CMC WERFEN COAGULATION GROUPER	~	7	Years	10	Years	Reference Range	52	176	52-176
VWF ACTIVITY RISTOCETIN CO-FACTOR ACTIVIT	Number	%	CMC WERFEN COAGULATION GROUPER	~	10	Years	12	Years	Reference Range	60	195	60-195
VWF ACTIVITY RISTOCETIN CO-FACTOR ACTIVIT	Number	%	CMC WERFEN COAGULATION GROUPER	~	12	Years	14	Years	Reference Range	50	184	50-184
VWF ACTIVITY RISTOCETIN CO-FACTOR ACTIVIT	Number	%	CMC WERFEN COAGULATION GROUPER	~	14	Years	16	Years	Reference Range	50	203	50-203
VWF ACTIVITY RISTOCETIN CO-FACTOR ACTIVIT	Number	%	CMC WERFEN COAGULATION GROUPER	~	16	Years	18	Years	Reference Range	49	204	49-204
VWF ACTIVITY RISTOCETIN CO-FACTOR ACTIVIT	Number	%	CMC WERFEN COAGULATION GROUPER	~	18	Years	150	Years	Reference Range	51	215	51-215
VWF ACTIVITY RISTOCETIN CO-FACTOR ACTIVIT	Number	%	CMC WERFEN COAGULATION GROUPER	~	0		7	Years	Reference Range	44	195	44-195
VWF AG %	Number	%	CMC WERFEN COAGULATION GROUPER	~	5	Days	1	Months	Reference Range	51	185	51-185
VWF AG %	Number	%	CMC WERFEN COAGULATION GROUPER	~	1	Months	3	Months	Reference Range	51	185	51-185
VWF AG %	Number	%	CMC WERFEN COAGULATION GROUPER	~	3	Months	6	Months	Reference Range	51	185	51-185
VWF AG %	Number	%	CMC WERFEN COAGULATION GROUPER	~	6	Months	1	Years	Reference Range	51	185	51-185
VWF AG %	Number	%	CMC WERFEN COAGULATION GROUPER	~	1	Years	7	Years	Reference Range	60	120	60-120
VWF AG %	Number	%	CMC WERFEN COAGULATION GROUPER	~	7	Years	10	Years	Reference Range	62	180	62-180
VWF AG %	Number	%	CMC WERFEN COAGULATION GROUPER	~	10	Years	12	Years	Reference Range	63	189	63-189
VWF AG %	Number	%	CMC WERFEN COAGULATION GROUPER	~	12	Years	14	Years	Reference Range	60	189	60-189
VWF AG %	Number	%	CMC WERFEN COAGULATION GROUPER	~	14	Years	16	Years	Reference Range	57	199	57-199
VWF AG %	Number	%	CMC WERFEN COAGULATION GROUPER	~	16	Years	18	Years	Reference Range	50	205	50-205
VWF AG %	Number	%	CMC WERFEN COAGULATION GROUPER	~	18	Years	150	Years	Reference Range	52	214	52-214
VWF AG %	Number	%	CMC WERFEN COAGULATION GROUPER	~	0		5	Days	Reference Range	51	185	51-185
WBC COUNT	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	14	Days	1	Months	Reference Range	7.80	15.91	7.80-15.91
WBC COUNT	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	1	Months	2	Months	Reference Range	8.14	14.99	8.14-14.99
WBC COUNT	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Months	6	Months	Reference Range	6.51	13.32	6.51-13.32
WBC COUNT	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Months	2	Years	Reference Range	5.98	13.51	5.98-13.51
WBC COUNT	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	2	Years	6	Years	Reference Range	5.14	13.38	5.14-13.38
WBC COUNT	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	6	Years	12	Years	Reference Range	4.31	11.00	4.31-11.00
WBC COUNT	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	12	Years	18	Years	Reference Range	3.84	9.84	3.84-9.84
WBC COUNT	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	18	Years	150	Years	Reference Range	3.12	8.44	3.12-8.44
WBC COUNT	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Male	0		14	Days	Reference Range	8.04	15.40	8.04-15.40
WBC COUNT	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	14	Days	1	Months	Reference Range	8.36	14.42	8.36-14.42
WBC COUNT	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	1	Months	2	Months	Reference Range	7.05	14.68	7.05-14.68
WBC COUNT	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Months	6	Months	Reference Range	6.00	13.25	6.00-13.25
WBC COUNT	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Months	2	Years	Reference Range	6.48	13.02	6.48-13.02
WBC COUNT	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	2	Years	6	Years	Reference Range	4.86	13.18	4.86-13.18
WBC COUNT	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	6	Years	12	Years	Reference Range	4.27	11.40	4.27-11.40
WBC COUNT	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	12	Years	18	Years	Reference Range	4.19	9.43	4.19-9.43
WBC COUNT	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	18	Years	150	Years	Reference Range	3.48	9.42	3.48-9.42
WBC COUNT	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	Female	0		14	Days	Reference Range	8.16	14.56	8.16-14.56
WBC COUNT	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	14	Days	1	Months	Reference Range	8.36	14.42	8.36-14.42
WBC COUNT	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	1	Months	2	Months	Reference Range	8.14	14.68	8.14-14.68
WBC COUNT	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Months	6	Months	Reference Range	6.51	13.25	6.51-13.25
WBC COUNT	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Months	2	Years	Reference Range	6.48	13.02	6.48-13.02
WBC COUNT	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	2	Years	6	Years	Reference Range	5.14	13.18	5.14-13.18
WBC COUNT	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	6	Years	12	Years	Reference Range	4.31	11.00	4.31-11.00
WBC COUNT	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	12	Years	18	Years	Reference Range	4.19	9.43	4.19-9.43
WBC COUNT	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	18	Years	150	Years	Reference Range	3.48	8.44	3.48-8.44
WBC COUNT	Number	10^3/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	0		14	Days	Reference Range	8.16	14.56	8.16-14.56
WBC COUNT, BODY FLUID	Number	/uL	CMC HIP8 SYSMEX HEMATOLOGY GROUPER	~	~	~	~	~	Reference Range		200	<=200
WBC COUNT, CSF	Number	/uL	CMC SYSMEX HEMATOLOGY GROUPER	~	~	~	~	~	Reference Range	0	5	0-5