Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
AUTO NUCLEATED RED CELL COUNT [LAB10481]	**AUTO NUCLEATED RED CELL COUNT**	ANRBC	~	~ ~	~ ~	Valid Checking		600	<=600	%
AUTO NUCLEATED RED CELL COUNT [LAB10481]	**ABSOLUTE NRBC**	ANRBC, Abs	~	~ ~	~ ~	Reference Range		0.0	<=0.0	10E3/mcL
AUTO NUCLEATED RED CELL COUNT [LAB10481]	**ABSOLUTE NRBC**	ANRBC, Abs	~	~ ~	~ ~	Valid Checking	0.0	20.0	0.0-20.0	10E3/mcL
AUTO NUCLEATED RED CELL COUNT [LAB10481]	**ABSOLUTE NRBC**	ANRBC, Abs	~	~ ~	~ ~	Reference Range	0.0	0.0	0.0-0.0	10E3/mcL
AUTO NUCLEATED RED CELL COUNT [LAB10481]	**ABSOLUTE NRBC**	ANRBC, Abs	~	~ ~	~ ~	Valid Checking		20.0	<=20.0	10E3/mcL
BODY FLUID CELL COUNT WITH DIFFERENTIAL [LAB210]	**BF COLOR**	BF Color	~	~ ~	~ ~	Valid Checking				
BODY FLUID CELL COUNT WITH DIFFERENTIAL [LAB210]	**BF APPEARANCE**	BF Appear	~	~ ~	~ ~	Reference Range				
BODY FLUID CELL COUNT WITH DIFFERENTIAL [LAB210]	**BF APPEARANCE**	BF Appear	~	~ ~	~ ~	Valid Checking				
BODY FLUID CELL COUNT WITH DIFFERENTIAL [LAB210]	**NUCLEATED CELL CT**	BFNucCelCT	~	0	1 Years	Reference Range	0	30	0-30	/uL
BODY FLUID CELL COUNT WITH DIFFERENTIAL [LAB210]	**NUCLEATED CELL CT**	BFNucCelCT	~	1 Years	150 Years	Reference Range	0	5	0-5	/uL
BODY FLUID CELL COUNT WITH DIFFERENTIAL [LAB210]	**NEUTROPHILS/100 LEUKOCYTES IN BODY FLUID BY MANUAL COUNT**		~	~ ~	~ ~	Valid Checking	0	100	0-100	%
BODY FLUID CELL COUNT WITH DIFFERENTIAL [LAB210]	**BASOPHILS/100 LEUKOCYTES IN BODY FLUID BY MANUAL COUNT**		~	~ ~	~ ~	Valid Checking	0	100	0-100	%
BODY FLUID CELL COUNT WITH DIFFERENTIAL [LAB210]	**MESOTHELIAL CELLS/100 LEUKOCYTES IN BODY FLUID BY MANUAL COUNT**		~	~ ~	~ ~	Valid Checking	0	100	0-100	%
BODY FLUID CRYSTALS [LAB940]	**BODY FLUID CRYSTALS**	BF Crystal	~	~ ~	~ ~	Valid Checking				
BODY FLUID HEMATOCRIT [LAB202]	**BODY FLUID HEMATOCRIT**	BF Hct	~	~ ~	~ ~	Valid Checking	7	69	7-69	%
CEREBROSPINAL FLUID HEMATOCRIT [LAB10484]	**CEREBROSPINAL FLUID HEMATOCRIT**	CSF Hct	~	~ ~	~ ~	Valid Checking	7.0	69.0	7.0-69.0	%
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	0	2 Weeks	Reference Range	9.4	34.0	9.4-34.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	0	2 Weeks	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	0	2 Weeks	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	0	2 Weeks	Reference Range	9.4	30.0	9.4-30.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	0	2 Weeks	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	0	2 Weeks	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	0	2 Weeks	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	2 Weeks	1 Months	Reference Range	5.0	20.0	5.0-20.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	2 Weeks	1 Months	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	2 Weeks	1 Months	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	2 Weeks	1 Months	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	2 Weeks	1 Months	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	2 Weeks	1 Months	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	1 Months	6 Months	Reference Range	5.0	19.5	5.0-19.5	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	1 Months	6 Months	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	1 Months	6 Months	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	1 Months	6 Months	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	1 Months	6 Months	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	1 Months	6 Months	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	6 Months	2 Years	Reference Range	6.0	17.0	6.0-17.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	6 Months	2 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	6 Months	2 Years	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	6 Months	2 Years	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	6 Months	2 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	6 Months	2 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	2 Years	6 Years	Reference Range	5.0	15.5	5.0-15.5	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	2 Years	6 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	2 Years	6 Years	Abnormality - Critical	2.0	50.0	<2.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	2 Years	6 Years	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	2 Years	6 Years	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	2 Years	6 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	2 Years	6 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	6 Years	18 Years	Reference Range	4.5	13.5	4.5-13.5	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	6 Years	18 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	6 Years	18 Years	Abnormality - Critical	2.0	50.0	<2.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	6 Years	18 Years	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	6 Years	18 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	6 Years	18 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	18 Years	150 Years	Reference Range	4.0	10.0	4.0-10.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	18 Years	150 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	18 Years	150 Years	Abnormality - Critical	2.0	50.0	<2.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	18 Years	150 Years	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	18 Years	150 Years	Abnormality - Critical	1.5	29.9	<1.5 or >29.9	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	18 Years	150 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Female	18 Years	150 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	0	2 Weeks	Reference Range	9.4	34.0	9.4-34.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	0	2 Weeks	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	0	2 Weeks	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	0	2 Weeks	Reference Range	9.4	30.0	9.4-30.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	0	2 Weeks	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	0	2 Weeks	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	0	2 Weeks	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	2 Weeks	1 Months	Reference Range	5.0	20.0	5.0-20.0	10E3/mcL

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	2 Weeks	1 Months	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	2 Weeks	1 Months	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	2 Weeks	1 Months	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	2 Weeks	1 Months	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	2 Weeks	1 Months	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	1 Months	6 Months	Reference Range	5.0	19.5	5.0-19.5	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	1 Months	6 Months	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	1 Months	6 Months	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	1 Months	6 Months	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	1 Months	6 Months	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	1 Months	6 Months	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	6 Months	2 Years	Reference Range	6.0	17.0	6.0-17.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	6 Months	2 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	6 Months	2 Years	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	6 Months	2 Years	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	6 Months	2 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	6 Months	2 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	2 Years	6 Years	Reference Range	5.0	15.5	5.0-15.5	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	2 Years	6 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	2 Years	6 Years	Abnormality - Critical	2.0	50.0	<2.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	2 Years	6 Years	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	2 Years	6 Years	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	2 Years	6 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	2 Years	6 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	6 Years	18 Years	Reference Range	4.5	13.5	4.5-13.5	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	6 Years	18 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	6 Years	18 Years	Abnormality - Critical	2.0	50.0	<2.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	6 Years	18 Years	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	6 Years	18 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	6 Years	18 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	18 Years	150 Years	Reference Range	4.2	9.1	4.2-9.1	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	18 Years	150 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	18 Years	150 Years	Abnormality - Critical	2.0	50.0	<2.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	18 Years	150 Years	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	18 Years	150 Years	Abnormality - Critical	1.5	29.9	<1.5 or >29.9	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	18 Years	150 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	Male	18 Years	150 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	0	2 Weeks	Reference Range	9.4	34.0	9.4-34.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	0	2 Weeks	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	0	2 Weeks	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	0	2 Weeks	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	0	2 Weeks	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	2 Weeks	1 Months	Reference Range	5.0	20.0	5.0-20.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	2 Weeks	1 Months	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	2 Weeks	1 Months	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	2 Weeks	1 Months	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	2 Weeks	1 Months	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	1 Months	6 Months	Reference Range	5.0	19.5	5.0-19.5	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	1 Months	6 Months	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	1 Months	6 Months	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	1 Months	6 Months	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	1 Months	6 Months	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	6 Months	2 Years	Reference Range	6.0	17.0	6.0-17.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	6 Months	2 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	6 Months	2 Years	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	6 Months	2 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	6 Months	2 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	2 Years	6 Years	Reference Range	5.0	15.5	5.0-15.5	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	2 Years	6 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	2 Years	6 Years	Abnormality - Critical	2.0	50.0	<2.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	2 Years	6 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	2 Years	6 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	6 Years	18 Years	Reference Range	4.5	13.5	4.5-13.5	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	6 Years	18 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	6 Years	18 Years	Abnormality - Critical	2.0	50.0	<2.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	6 Years	18 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	6 Years	18 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	18 Years	150 Years	Reference Range	4.2	9.1	4.2-9.1	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	18 Years	150 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	18 Years	150 Years	Abnormality - Critical	2.0	50.0	<2.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	18 Years	150 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**WHITE BLOOD CELL**	WBC	~	18 Years	150 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	0	4 Days	Reference Range	4.40	5.80	4.40-5.80	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	0	4 Days	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	4 Days	1 Weeks	Reference Range	4.40	5.60	4.40-5.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	4 Days	1 Weeks	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	1 Weeks	2 Weeks	Reference Range	4.30	5.50	4.30-5.50	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	1 Weeks	2 Weeks	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	2 Weeks	1 Months	Reference Range	4.10	6.10	4.10-6.10	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	2 Weeks	1 Months	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	2 Weeks	1 Months	Reference Range	3.90	5.90	3.90-5.90	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	2 Weeks	1 Months	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	1 Months	4 Months	Reference Range	4.20	5.40	4.20-5.40	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	1 Months	4 Months	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	1 Months	4 Months	Reference Range	3.30	5.30	3.30-5.30	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	1 Months	4 Months	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	4 Months	6 Months	Reference Range	4.20	5.40	4.20-5.40	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	4 Months	6 Months	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	4 Months	6 Months	Reference Range	3.50	5.10	3.50-5.10	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	4 Months	6 Months	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	6 Months	9 Months	Reference Range	4.20	5.40	4.20-5.40	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	6 Months	9 Months	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	6 Months	9 Months	Reference Range	3.90	5.50	3.90-5.50	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	6 Months	9 Months	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	9 Months	1 Years	Reference Range	4.20	5.40	4.20-5.40	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	9 Months	1 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	9 Months	1 Years	Reference Range	4.00	5.30	4.00-5.30	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	9 Months	1 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	1 Years	3 Years	Reference Range	4.20	5.40	4.20-5.40	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	1 Years	3 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	1 Years	3 Years	Reference Range	3.80	4.80	3.80-4.80	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	1 Years	3 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	3 Years	6 Years	Reference Range	4.20	5.40	4.20-5.40	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	3 Years	6 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	3 Years	6 Years	Reference Range	3.70	4.90	3.70-4.90	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	3 Years	6 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	6 Years	9 Years	Reference Range	4.20	5.40	4.20-5.40	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	6 Years	9 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	6 Years	9 Years	Reference Range	3.80	4.90	3.80-4.90	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	6 Years	9 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	9 Years	12 Years	Reference Range	4.20	5.40	4.20-5.40	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	9 Years	12 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	9 Years	12 Years	Reference Range	3.90	5.10	3.90-5.10	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	9 Years	12 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	12 Years	15 Years	Reference Range	3.80	5.00	3.80-5.00	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	12 Years	15 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	15 Years	18 Years	Reference Range	4.20	5.40	4.20-5.40	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	15 Years	18 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	15 Years	18 Years	Reference Range	3.90	5.10	3.90-5.10	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	15 Years	18 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	18 Years	150 Years	Reference Range	4.20	5.40	4.20-5.40	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	18 Years	150 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	18 Years	150 Years	Reference Range	3.93	5.22	3.93-5.22	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Female	18 Years	150 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	0	4 Days	Reference Range	4.40	5.80	4.40-5.80	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	0	4 Days	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	4 Days	1 Weeks	Reference Range	4.40	5.60	4.40-5.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	4 Days	1 Weeks	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	1 Weeks	2 Weeks	Reference Range	4.30	5.50	4.30-5.50	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	1 Weeks	2 Weeks	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	2 Weeks	1 Months	Reference Range	4.10	6.10	4.10-6.10	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	2 Weeks	1 Months	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	2 Weeks	1 Months	Reference Range	3.90	5.90	3.90-5.90	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	2 Weeks	1 Months	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	1 Months	4 Months	Reference Range	4.70	6.10	4.70-6.10	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	1 Months	4 Months	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	1 Months	4 Months	Reference Range	3.30	5.30	3.30-5.30	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	1 Months	4 Months	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	4 Months	6 Months	Reference Range	4.70	6.10	4.70-6.10	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	4 Months	6 Months	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	4 Months	6 Months	Reference Range	3.50	5.10	3.50-5.10	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	4 Months	6 Months	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	6 Months	9 Months	Reference Range	4.70	6.10	4.70-6.10	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	6 Months	9 Months	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	6 Months	9 Months	Reference Range	3.90	5.50	3.90-5.50	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	6 Months	9 Months	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	9 Months	1 Years	Reference Range	4.70	6.10	4.70-6.10	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	9 Months	1 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	9 Months	1 Years	Reference Range	4.00	5.30	4.00-5.30	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	9 Months	1 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	1 Years	3 Years	Reference Range	4.70	6.10	4.70-6.10	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	1 Years	3 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	1 Years	3 Years	Reference Range	3.80	4.80	3.80-4.80	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	1 Years	3 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	3 Years	6 Years	Reference Range	4.70	6.10	4.70-6.10	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	3 Years	6 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	3 Years	6 Years	Reference Range	3.70	4.90	3.70-4.90	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	3 Years	6 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	6 Years	9 Years	Reference Range	4.70	6.10	4.70-6.10	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	6 Years	9 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	6 Years	9 Years	Reference Range	3.80	4.90	3.80-4.90	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	6 Years	9 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	9 Years	12 Years	Reference Range	4.70	6.10	4.70-6.10	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	9 Years	12 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	9 Years	12 Years	Reference Range	3.90	5.10	3.90-5.10	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	9 Years	12 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	12 Years	15 Years	Reference Range	4.70	6.10	4.70-6.10	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	12 Years	15 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	12 Years	15 Years	Reference Range	4.10	5.20	4.10-5.20	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	12 Years	15 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	15 Years	18 Years	Reference Range	4.70	6.10	4.70-6.10	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	15 Years	18 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	15 Years	18 Years	Reference Range	4.20	5.60	4.20-5.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	15 Years	18 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	18 Years	150 Years	Reference Range	4.70	6.10	4.70-6.10	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	18 Years	150 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	18 Years	150 Years	Reference Range	4.63	6.08	4.63-6.08	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	Male	18 Years	150 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	0	4 Days	Reference Range	4.40	5.80	4.40-5.80	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	0	4 Days	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	4 Days	1 Weeks	Reference Range	4.40	5.60	4.40-5.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	4 Days	1 Weeks	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	1 Weeks	2 Weeks	Reference Range	4.30	5.50	4.30-5.50	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	1 Weeks	2 Weeks	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	2 Weeks	1 Months	Reference Range	3.90	5.90	3.90-5.90	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	2 Weeks	1 Months	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	2 Weeks	1 Months	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	1 Months	4 Months	Reference Range	3.30	5.30	3.30-5.30	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	1 Months	4 Months	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	1 Months	4 Months	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	4 Months	6 Months	Reference Range	3.30	5.30	3.30-5.30	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	4 Months	6 Months	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	4 Months	6 Months	Reference Range	3.50	5.10	3.50-5.10	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	4 Months	6 Months	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	6 Months	9 Months	Reference Range	3.30	5.30	3.30-5.30	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	6 Months	9 Months	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	6 Months	9 Months	Reference Range	3.90	5.50	3.90-5.50	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	6 Months	9 Months	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	9 Months	1 Years	Reference Range	3.30	5.30	3.30-5.30	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	9 Months	1 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	9 Months	1 Years	Reference Range	4.00	5.30	4.00-5.30	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	9 Months	1 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	1 Years	3 Years	Reference Range	3.30	5.30	3.30-5.30	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	1 Years	3 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	1 Years	3 Years	Reference Range	3.80	4.80	3.80-4.80	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	1 Years	3 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	3 Years	6 Years	Reference Range	3.30	5.30	3.30-5.30	10E6/mcL

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	3 Years	6 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	3 Years	6 Years	Reference Range	3.70	4.90	3.70-4.90	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	3 Years	6 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	6 Years	9 Years	Reference Range	3.30	5.30	3.30-5.30	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	6 Years	9 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	6 Years	9 Years	Reference Range	3.80	4.90	3.80-4.90	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	6 Years	9 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	9 Years	12 Years	Reference Range	3.30	5.30	3.30-5.30	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	9 Years	12 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	9 Years	12 Years	Reference Range	3.90	5.10	3.90-5.10	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	9 Years	12 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	12 Years	15 Years	Reference Range	3.30	5.30	3.30-5.30	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	12 Years	15 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	12 Years	15 Years	Reference Range	4.10	5.00	4.10-5.00	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	12 Years	15 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	15 Years	18 Years	Reference Range	3.30	5.30	3.30-5.30	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	15 Years	18 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	15 Years	18 Years	Reference Range	4.20	5.10	4.20-5.10	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	15 Years	18 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	18 Years	150 Years	Reference Range	3.30	5.30	3.30-5.30	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	18 Years	150 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	18 Years	150 Years	Reference Range	4.63	5.22	4.63-5.22	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED BLOOD CELL**	RBC	~	18 Years	150 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	0	2 Weeks	Reference Range	14.5	22.5	14.5-22.5	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	0	2 Weeks	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	0	2 Weeks	Abnormality - Critical	10.0		<10.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	0	2 Weeks	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	0	2 Weeks	Abnormality - Critical	6.0	25.0	<6.0 or >25.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	0	2 Weeks	Abnormality - Critical	7.1		<7.1	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	2 Weeks	1 Months	Reference Range	13.4	19.8	13.4-19.8	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	2 Weeks	1 Months	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	2 Weeks	1 Months	Abnormality - Critical	10.0		<10.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	2 Weeks	1 Months	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	2 Weeks	1 Months	Reference Range	13.4	19.0	13.4-19.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	2 Weeks	1 Months	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	2 Weeks	1 Months	Abnormality - Critical	7.1		<7.1	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	1 Months	2 Months	Reference Range	10.7	17.1	10.7-17.1	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	1 Months	2 Months	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	1 Months	2 Months	Abnormality - Critical	8.0		<8.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	1 Months	2 Months	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	1 Months	2 Months	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	1 Months	2 Months	Abnormality - Critical	7.1	19.9	<7.1 or >19.9	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	2 Months	6 Months	Reference Range	9.4	13.0	9.4-13.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	2 Months	6 Months	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	2 Months	6 Months	Abnormality - Critical	8.0		<8.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	2 Months	6 Months	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	2 Months	6 Months	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	2 Months	6 Months	Abnormality - Critical	7.1	19.9	<7.1 or >19.9	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	6 Months	2 Years	Reference Range	10.5	13.5	10.5-13.5	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	6 Months	2 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	6 Months	2 Years	Abnormality - Critical	8.0		<8.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	6 Months	2 Years	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	6 Months	2 Years	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	6 Months	2 Years	Abnormality - Critical	7.1	19.9	<7.1 or >19.9	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	2 Years	6 Years	Reference Range	11.5	13.5	11.5-13.5	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	2 Years	6 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	2 Years	6 Years	Abnormality - Critical	6.6		<6.6	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	2 Years	6 Years	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	2 Years	6 Years	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	2 Years	6 Years	Abnormality - Critical	7.1	19.9	<7.1 or >19.9	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	6 Years	12 Years	Reference Range	11.5	15.5	11.5-15.5	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	6 Years	12 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	6 Years	12 Years	Abnormality - Critical	6.6		<6.6	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	6 Years	12 Years	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	6 Years	12 Years	Reference Range	12.0	16.0	12.0-16.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	6 Years	12 Years	Valid Checking	0.1	29.0	0.1-29.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	6 Years	12 Years	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	6 Years	12 Years	Abnormality - Critical	7.1	19.9	<7.1 or >19.9	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	12 Years	18 Years	Reference Range	12.0	16.0	12.0-16.0	gm/dL

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	12 Years	18 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	12 Years	18 Years	Abnormality - Critical	6.6		<6.6	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	12 Years	18 Years	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	12 Years	18 Years	Valid Checking	0.1	29.0	0.1-29.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	12 Years	18 Years	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	12 Years	18 Years	Abnormality - Critical	7.1	19.9	<7.1 or >19.9	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	18 Years	150 Years	Reference Range	11.4	14.4	11.4-14.4	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	18 Years	150 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	18 Years	150 Years	Abnormality - Critical	6.6		<6.6	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	18 Years	150 Years	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	18 Years	150 Years	Abnormality - Critical	7.1	19.9	<7.1 or >19.9	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	18 Years	150 Years	Reference Range	12.0	16.0	12.0-16.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	18 Years	150 Years	Valid Checking	0.1	29.0	0.1-29.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Female	18 Years	150 Years	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	0	2 Weeks	Reference Range	14.5	22.5	14.5-22.5	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	0	2 Weeks	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	0	2 Weeks	Abnormality - Critical	10.0		<10.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	0	2 Weeks	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	0	2 Weeks	Abnormality - Critical	6.0	25.0	<6.0 or >25.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	0	2 Weeks	Abnormality - Critical	7.1		<7.1	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	2 Weeks	1 Months	Reference Range	13.4	19.8	13.4-19.8	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	2 Weeks	1 Months	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	2 Weeks	1 Months	Abnormality - Critical	10.0		<10.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	2 Weeks	1 Months	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	2 Weeks	1 Months	Reference Range	13.4	19.0	13.4-19.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	2 Weeks	1 Months	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	2 Weeks	1 Months	Abnormality - Critical	7.1		<7.1	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	1 Months	2 Months	Reference Range	10.7	17.1	10.7-17.1	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	1 Months	2 Months	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	1 Months	2 Months	Abnormality - Critical	8.0		<8.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	1 Months	2 Months	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	1 Months	2 Months	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	1 Months	2 Months	Abnormality - Critical	7.1	19.9	<7.1 or >19.9	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	2 Months	6 Months	Reference Range	9.4	13.0	9.4-13.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	2 Months	6 Months	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	2 Months	6 Months	Abnormality - Critical	8.0		<8.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	2 Months	6 Months	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	2 Months	6 Months	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	2 Months	6 Months	Abnormality - Critical	7.1	19.9	<7.1 or >19.9	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	6 Months	2 Years	Reference Range	10.5	13.5	10.5-13.5	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	6 Months	2 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	6 Months	2 Years	Abnormality - Critical	8.0		<8.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	6 Months	2 Years	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	6 Months	2 Years	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	6 Months	2 Years	Abnormality - Critical	7.1	19.9	<7.1 or >19.9	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	2 Years	6 Years	Reference Range	11.5	13.5	11.5-13.5	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	2 Years	6 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	2 Years	6 Years	Abnormality - Critical	6.6		<6.6	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	2 Years	6 Years	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	2 Years	6 Years	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	2 Years	6 Years	Abnormality - Critical	7.1	19.9	<7.1 or >19.9	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	6 Years	12 Years	Reference Range	11.5	15.5	11.5-15.5	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	6 Years	12 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	6 Years	12 Years	Abnormality - Critical	6.6		<6.6	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	6 Years	12 Years	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	6 Years	12 Years	Reference Range	13.0	16.0	13.0-16.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	6 Years	12 Years	Valid Checking	0.1	29.0	>0.1-29.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	6 Years	12 Years	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	6 Years	12 Years	Abnormality - Critical	7.1	19.9	<7.1 or >19.9	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	12 Years	18 Years	Reference Range	13.0	16.0	13.0-16.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	12 Years	18 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	12 Years	18 Years	Abnormality - Critical	6.6		<6.6	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	12 Years	18 Years	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	12 Years	18 Years	Reference Range	14.0	18.0	14.0-18.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	12 Years	18 Years	Valid Checking	0.1	29.0	>0.1-29.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	12 Years	18 Years	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	12 Years	18 Years	Abnormality - Critical	7.1	19.9	<7.1 or >19.9	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	18 Years	150 Years	Reference Range	12.9	16.1	12.9-16.1	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	18 Years	150 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	18 Years	150 Years	Abnormality - Critical	6.6		<6.6	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	18 Years	150 Years	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	18 Years	150 Years	Reference Range	14.0	18.0	14.0-18.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	18 Years	150 Years	Valid Checking	0.1	29.0	>0.1-29.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	18 Years	150 Years	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	Male	18 Years	150 Years	Abnormality - Critical	7.1	19.9	<7.1 or >19.9	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	~	0	2 Weeks	Reference Range	14.5	22.5	14.5-22.5	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	~	0	2 Weeks	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	~	0	2 Weeks	Abnormality - Critical	10.0		<10.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	~	2 Weeks	1 Months	Reference Range	13.4	19.8	13.4-19.8	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	~	2 Weeks	1 Months	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	~	2 Weeks	1 Months	Abnormality - Critical	10.0		<10.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	~	1 Months	2 Months	Reference Range	10.7	17.1	10.7-17.1	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	~	1 Months	2 Months	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	~	1 Months	2 Months	Abnormality - Critical	8.0		<8.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	~	2 Months	6 Months	Reference Range	9.4	13.0	9.4-13.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	~	2 Months	6 Months	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	~	2 Months	6 Months	Abnormality - Critical	8.0		<8.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	~	6 Months	2 Years	Reference Range	10.5	13.5	10.5-13.5	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	~	6 Months	2 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	~	6 Months	2 Years	Abnormality - Critical	8.0		<8.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	~	2 Years	6 Years	Reference Range	11.5	13.5	11.5-13.5	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	~	2 Years	6 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	~	2 Years	6 Years	Abnormality - Critical	6.6		<6.6	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	~	6 Years	12 Years	Reference Range	11.5	15.5	11.5-15.5	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	~	6 Years	12 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	~	6 Years	12 Years	Abnormality - Critical	6.6		<6.6	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	~	12 Years	18 Years	Reference Range	13.0	16.0	13.0-16.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	~	12 Years	18 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	~	12 Years	18 Years	Abnormality - Critical	6.6		<6.6	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	~	18 Years	150 Years	Reference Range	12.9	14.4	12.9-14.4	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	~	18 Years	150 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMOGLOBIN**	Hgb	~	18 Years	150 Years	Abnormality - Critical	6.6		<6.6	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	0	2 Weeks	Reference Range	45.0	67.0	45.0-67.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	0	2 Weeks	Valid Checking	0.1	75.0	0.1-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	0	2 Weeks	Abnormality - Critical	30.0		<30.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	0	2 Weeks	Valid Checking	0.2	75.0	0.2-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	2 Weeks	1 Months	Reference Range	41.0	65.0	41.0-65.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	2 Weeks	1 Months	Valid Checking	0.1	75.0	0.1-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	2 Weeks	1 Months	Abnormality - Critical	30.0		<30.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	2 Weeks	1 Months	Valid Checking	0.2	75.0	0.2-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	1 Months	2 Months	Reference Range	33.0	55.0	33.0-55.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	1 Months	2 Months	Valid Checking	0.1	75.0	0.1-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	1 Months	2 Months	Abnormality - Critical	25.0		<25.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	1 Months	2 Months	Abnormality - Critical	24.0		<24.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	1 Months	2 Months	Valid Checking	0.2	75.0	0.2-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	2 Months	6 Months	Reference Range	28.0	42.0	28.0-42.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	2 Months	6 Months	Valid Checking	0.1	75.0	0.1-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	2 Months	6 Months	Abnormality - Critical	25.0		<25.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	2 Months	6 Months	Abnormality - Critical	24.0		<24.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	2 Months	6 Months	Valid Checking	0.2	75.0	0.2-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	6 Months	2 Years	Reference Range	33.0	39.0	33.0-39.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	6 Months	2 Years	Valid Checking	0.1	75.0	0.1-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	6 Months	2 Years	Abnormality - Critical	25.0		<25.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	6 Months	2 Years	Abnormality - Critical	24.0		<24.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	6 Months	2 Years	Valid Checking	0.2	75.0	0.2-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	2 Years	6 Years	Reference Range	34.0	40.0	34.0-40.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	2 Years	6 Years	Valid Checking	0.1	75.0	0.1-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	2 Years	6 Years	Abnormality - Critical	20.0		<20.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	2 Years	6 Years	Valid Checking	0.2	75.0	0.2-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	6 Years	12 Years	Reference Range	35.0	45.0	35.0-45.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	6 Years	12 Years	Valid Checking	0.1	75.0	0.1-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	6 Years	12 Years	Abnormality - Critical	20.0		<20.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	6 Years	12 Years	Valid Checking	0.2	75.0	0.2-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	12 Years	18 Years	Reference Range	37.0	45.0	37.0-45.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	12 Years	18 Years	Valid Checking	0.1	75.0	0.1-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	12 Years	18 Years	Abnormality - Critical	20.0		<20.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	12 Years	18 Years	Valid Checking	0.2	75.0	0.2-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	18 Years	150 Years	Reference Range	33.3	41.4	33.3-41.4	%

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	18 Years	150 Years	Valid Checking	0.1	75.0	0.1-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	18 Years	150 Years	Abnormality - Critical	20.0		<20.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Female	18 Years	150 Years	Valid Checking	0.2	75.0	0.2-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	0	2 Weeks	Reference Range	45.0	67.0	45.0-67.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	0	2 Weeks	Valid Checking	0.1	75.0	0.1-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	0	2 Weeks	Abnormality - Critical	30.0		<30.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	0	2 Weeks	Valid Checking	0.2	75.0	0.2-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	2 Weeks	1 Months	Reference Range	41.0	65.0	41.0-65.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	2 Weeks	1 Months	Valid Checking	0.1	75.0	0.1-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	2 Weeks	1 Months	Abnormality - Critical	30.0		<30.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	2 Weeks	1 Months	Valid Checking	0.2	75.0	0.2-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	1 Months	2 Months	Reference Range	33.0	55.0	33.0-55.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	1 Months	2 Months	Valid Checking	0.1	75.0	0.1-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	1 Months	2 Months	Abnormality - Critical	25.0		<25.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	1 Months	2 Months	Abnormality - Critical	24.0		<24.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	1 Months	2 Months	Valid Checking	0.2	75.0	0.2-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	2 Months	6 Months	Reference Range	28.0	42.0	28.0-42.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	2 Months	6 Months	Valid Checking	0.1	75.0	0.1-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	2 Months	6 Months	Abnormality - Critical	25.0		<25.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	2 Months	6 Months	Abnormality - Critical	24.0		<24.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	2 Months	6 Months	Valid Checking	0.2	75.0	0.2-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	6 Months	2 Years	Reference Range	33.0	39.0	33.0-39.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	6 Months	2 Years	Valid Checking	0.1	75.0	0.1-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	6 Months	2 Years	Abnormality - Critical	25.0		<25.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	6 Months	2 Years	Abnormality - Critical	24.0		<24.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	6 Months	2 Years	Valid Checking	0.2	75.0	0.2-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	2 Years	6 Years	Reference Range	34.0	40.0	34.0-40.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	2 Years	6 Years	Valid Checking	0.1	75.0	0.1-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	2 Years	6 Years	Abnormality - Critical	20.0		<20.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	2 Years	6 Years	Valid Checking	0.2	75.0	0.2-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	6 Years	12 Years	Reference Range	35.0	45.0	35.0-45.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	6 Years	12 Years	Valid Checking	0.1	75.0	0.1-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	6 Years	12 Years	Abnormality - Critical	20.0		<20.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	6 Years	12 Years	Valid Checking	0.2	75.0	0.2-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	12 Years	18 Years	Reference Range	36.0	50.0	36.0-50.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	12 Years	18 Years	Valid Checking	0.1	75.0	0.1-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	12 Years	18 Years	Abnormality - Critical	20.0		<20.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	12 Years	18 Years	Valid Checking	0.2	75.0	0.2-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	18 Years	150 Years	Reference Range	37.7	46.5	37.7-46.5	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	18 Years	150 Years	Valid Checking	0.1	75.0	0.1-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	18 Years	150 Years	Abnormality - Critical	20.0		<20.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	18 Years	150 Years	Valid Checking	0.2	75.0	0.2-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	Male	18 Years	150 Years	Reference Range	42.0	52.0	42.0-52.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	~	0	2 Weeks	Reference Range	45.0	67.0	45.0-67.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	~	0	2 Weeks	Valid Checking	0.1	75.0	0.1-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	~	0	2 Weeks	Abnormality - Critical	30.0		<30.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	~	2 Weeks	1 Months	Reference Range	41.0	65.0	41.0-65.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	~	2 Weeks	1 Months	Valid Checking	0.1	75.0	0.1-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	~	2 Weeks	1 Months	Abnormality - Critical	30.0		<30.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	~	1 Months	2 Months	Reference Range	33.0	55.0	33.0-55.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	~	1 Months	2 Months	Valid Checking	0.1	75.0	0.1-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	~	1 Months	2 Months	Abnormality - Critical	24.0		<24.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	~	2 Months	6 Months	Reference Range	28.0	42.0	28.0-42.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	~	2 Months	6 Months	Valid Checking	0.1	75.0	0.1-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	~	2 Months	6 Months	Abnormality - Critical	24.0		<24.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	~	6 Months	2 Years	Reference Range	33.0	39.0	33.0-39.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	~	6 Months	2 Years	Valid Checking	0.1	75.0	0.1-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	~	6 Months	2 Years	Abnormality - Critical	24.0		<24.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	~	2 Years	6 Years	Reference Range	34.0	40.0	34.0-40.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	~	2 Years	6 Years	Valid Checking	0.1	75.0	0.1-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	~	2 Years	6 Years	Abnormality - Critical	20.0		<20.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	~	6 Years	12 Years	Reference Range	35.0	45.0	35.0-45.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	~	6 Years	12 Years	Valid Checking	0.1	75.0	0.1-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	~	6 Years	12 Years	Abnormality - Critical	20.0		<20.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	~	12 Years	18 Years	Reference Range	37.0	45.0	37.0-45.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	~	12 Years	18 Years	Valid Checking	0.1	75.0	0.1-75.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	~	12 Years	18 Years	Abnormality - Critical	20.0		<20.0	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	~	18 Years	150 Years	Reference Range	37.7	41.4	37.7-41.4	%
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	~	18 Years	150 Years	Valid Checking	0.1	75.0	0.1-75.0	%

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
COMPLETE BLOOD COUNT [LAB11106]	**HEMATOCRIT**	Hct	~	18 Years	150 Years	Abnormality - Critical	20.0		<20.0	%
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR VOLUME**	MCV	Female	0	2 Weeks	Reference Range	95.0	121.0	95.0-121.0	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR VOLUME**	MCV	Female	2 Weeks	1 Months	Reference Range	88.0	122.0	88.0-122.0	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR VOLUME**	MCV	Female	1 Months	2 Months	Reference Range	91.0	111.0	91.0-111.0	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR VOLUME**	MCV	Female	2 Months	6 Months	Reference Range	84.0	106.0	84.0-106.0	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR VOLUME**	MCV	Female	6 Months	2 Years	Reference Range	70.0	86.0	70.0-86.0	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR VOLUME**	MCV	Female	2 Years	6 Years	Reference Range	75.0	87.0	75.0-87.0	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR VOLUME**	MCV	Female	6 Years	12 Years	Reference Range	77.0	95.0	77.0-95.0	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR VOLUME**	MCV	Female	12 Years	18 Years	Reference Range	78.0	102.0	78.0-102.0	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR VOLUME**	MCV	Female	18 Years	150 Years	Reference Range	81.0	99.0	81.0-99.0	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR VOLUME**	MCV	Female	18 Years	150 Years	Reference Range	79.4	94.8	79.4-94.8	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR VOLUME**	MCV	Male	0	2 Weeks	Reference Range	95.0	121.0	95.0-121.0	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR VOLUME**	MCV	Male	2 Weeks	1 Months	Reference Range	88.0	122.0	88.0-122.0	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR VOLUME**	MCV	Male	1 Months	2 Months	Reference Range	91.0	111.0	91.0-111.0	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR VOLUME**	MCV	Male	2 Months	6 Months	Reference Range	84.0	106.0	84.0-106.0	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR VOLUME**	MCV	Male	6 Months	2 Years	Reference Range	70.0	86.0	70.0-86.0	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR VOLUME**	MCV	Male	2 Years	6 Years	Reference Range	75.0	87.0	75.0-87.0	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR VOLUME**	MCV	Male	6 Years	12 Years	Reference Range	77.0	95.0	77.0-95.0	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR VOLUME**	MCV	Male	12 Years	18 Years	Reference Range	78.0	98.0	78.0-98.0	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR VOLUME**	MCV	Male	18 Years	150 Years	Reference Range	80.0	94.0	80.0-94.0	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR VOLUME**	MCV	Male	18 Years	150 Years	Reference Range	79.0	92.2	79.0-92.2	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR VOLUME**	MCV	~	0	2 Weeks	Reference Range	95.0	121.0	95.0-121.0	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR VOLUME**	MCV	~	2 Weeks	1 Months	Reference Range	88.0	122.0	88.0-122.0	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR VOLUME**	MCV	~	1 Months	2 Months	Reference Range	91.0	111.0	91.0-111.0	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR VOLUME**	MCV	~	2 Months	6 Months	Reference Range	84.0	106.0	84.0-106.0	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR VOLUME**	MCV	~	6 Months	2 Years	Reference Range	70.0	86.0	70.0-86.0	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR VOLUME**	MCV	~	2 Years	6 Years	Reference Range	75.0	87.0	75.0-87.0	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR VOLUME**	MCV	~	6 Years	12 Years	Reference Range	77.0	95.0	77.0-95.0	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR VOLUME**	MCV	~	12 Years	18 Years	Reference Range	78.0	98.0	78.0-98.0	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR VOLUME**	MCV	~	18 Years	150 Years	Reference Range	79.4	92.2	79.4-92.2	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	Female	0	1 Months	Reference Range	30.0	37.0	30.0-37.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	Female	1 Months	2 Months	Reference Range	29.0	36.0	29.0-36.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	Female	2 Months	4 Months	Reference Range	27.0	34.0	27.0-34.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	Female	4 Months	6 Months	Reference Range	25.0	32.0	25.0-32.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	Female	6 Months	9 Months	Reference Range	24.0	30.0	24.0-30.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	Female	9 Months	1 Years	Reference Range	25.0	30.0	25.0-30.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	Female	1 Years	3 Years	Reference Range	22.0	30.0	22.0-30.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	Female	3 Years	9 Years	Reference Range	25.0	31.0	25.0-31.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	Female	9 Years	15 Years	Reference Range	26.0	32.0	26.0-32.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	Female	15 Years	18 Years	Reference Range	26.0	35.0	26.0-35.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	Female	18 Years	150 Years	Reference Range	25.6	32.2	25.6-32.2	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	Male	0	1 Months	Reference Range	30.0	37.0	30.0-37.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	Male	1 Months	2 Months	Reference Range	29.0	36.0	29.0-36.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	Male	2 Months	4 Months	Reference Range	27.0	34.0	27.0-34.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	Male	4 Months	6 Months	Reference Range	25.0	32.0	25.0-32.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	Male	6 Months	9 Months	Reference Range	24.0	30.0	24.0-30.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	Male	9 Months	1 Years	Reference Range	25.0	30.0	25.0-30.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	Male	1 Years	3 Years	Reference Range	22.0	30.0	22.0-30.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	Male	3 Years	9 Years	Reference Range	25.0	31.0	25.0-31.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	Male	9 Years	15 Years	Reference Range	26.0	32.0	26.0-32.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	Male	15 Years	18 Years	Reference Range	26.0	35.0	26.0-35.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	Male	18 Years	150 Years	Reference Range	25.7	32.2	25.7-32.2	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	~	0	1 Months	Reference Range	30.0	37.0	30.0-37.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	~	1 Months	2 Months	Reference Range	29.0	36.0	29.0-36.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	~	2 Months	4 Months	Reference Range	27.0	34.0	27.0-34.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	~	4 Months	6 Months	Reference Range	25.0	32.0	25.0-32.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	~	6 Months	9 Months	Reference Range	24.0	30.0	24.0-30.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	~	9 Months	1 Years	Reference Range	25.0	30.0	25.0-30.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	~	1 Years	3 Years	Reference Range	22.0	30.0	22.0-30.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	~	3 Years	9 Years	Reference Range	25.0	31.0	25.0-31.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	~	9 Years	15 Years	Reference Range	26.0	32.0	26.0-32.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	~	15 Years	18 Years	Reference Range	26.0	35.0	26.0-35.0	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN**	MCH	~	18 Years	150 Years	Reference Range	25.7	32.2	25.7-32.2	pg
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION**	MCHC	Female	0	2 Weeks	Reference Range	29.0	37.0	29.0-37.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION**	MCHC	Female	2 Weeks	1 Months	Reference Range	28.1	34.7	28.1-34.7	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION**	MCHC	Female	1 Months	2 Months	Reference Range	28.1	35.5	28.1-35.5	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION**	MCHC	Female	2 Months	6 Months	Reference Range	28.3	35.3	28.3-35.3	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION**	MCHC	Female	6 Months	2 Years	Reference Range	30.0	36.0	30.0-36.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION**	MCHC	Female	2 Years	12 Years	Reference Range	31.0	37.0	31.0-37.0	gm/dL

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION**	MCHC	Female	12 Years	18 Years	Reference Range	31.0	37.0	31.0-37.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION**	MCHC	Female	18 Years	150 Years	Reference Range	30.0	36.0	30.0-36.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION**	MCHC	Male	0	2 Weeks	Reference Range	29.0	37.0	29.0-37.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION**	MCHC	Male	2 Weeks	1 Months	Reference Range	28.1	34.7	28.1-34.7	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION**	MCHC	Male	1 Months	2 Months	Reference Range	28.1	35.5	28.1-35.5	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION**	MCHC	Male	2 Months	6 Months	Reference Range	28.3	35.3	28.3-35.3	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION**	MCHC	Male	6 Months	2 Years	Reference Range	30.0	36.0	30.0-36.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION**	MCHC	Male	2 Years	12 Years	Reference Range	31.0	37.0	31.0-37.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION**	MCHC	Male	12 Years	18 Years	Reference Range	31.0	37.0	31.0-37.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION**	MCHC	Male	18 Years	150 Years	Reference Range	30.0	36.0	30.0-36.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION**	MCHC	~	0	2 Weeks	Reference Range	29.0	37.0	29.0-37.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION**	MCHC	~	2 Weeks	1 Months	Reference Range	28.1	34.7	28.1-34.7	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION**	MCHC	~	1 Months	2 Months	Reference Range	28.1	35.5	28.1-35.5	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION**	MCHC	~	2 Months	6 Months	Reference Range	28.3	35.3	28.3-35.3	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION**	MCHC	~	6 Months	2 Years	Reference Range	30.0	36.0	30.0-36.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION**	MCHC	~	2 Years	12 Years	Reference Range	31.0	37.0	31.0-37.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION**	MCHC	~	12 Years	18 Years	Reference Range	31.0	37.0	31.0-37.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION**	MCHC	~	18 Years	150 Years	Reference Range	30.0	36.0	30.0-36.0	gm/dL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	0	1 Weeks	Reference Range	140	475	140-475	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	0	1 Weeks	Valid Checking	2	5000	2-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	0	1 Weeks	Abnormality - Critical	50	999	<50 or >999	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	0	1 Weeks	Valid Checking	0	5000	0-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	0	1 Weeks	Abnormality - Critical	50	749	<50 or >749	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	0	1 Weeks	Reference Range	130	400	130-400	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	0	1 Weeks	Abnormality - Critical	50	850	<50 or >850	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	1 Weeks	2 Years	Reference Range	150	400	150-400	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	1 Weeks	2 Years	Valid Checking	2	5000	2-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	1 Weeks	2 Years	Abnormality - Critical	50	999	<50 or >999	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	1 Weeks	2 Years	Valid Checking	0	5000	0-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	1 Weeks	2 Years	Abnormality - Critical	50	749	<50 or >749	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	1 Weeks	2 Years	Reference Range	130	400	130-400	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	1 Weeks	2 Years	Abnormality - Critical	50	850	<50 or >850	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	2 Years	7 Years	Reference Range	175	525	175-525	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	2 Years	7 Years	Valid Checking	2	5000	2-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	2 Years	7 Years	Abnormality - Critical	50	999	<50 or >999	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	2 Years	7 Years	Valid Checking	0	5000	0-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	2 Years	7 Years	Abnormality - Critical	26	999	<26 or >999	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	2 Years	7 Years	Reference Range	130	400	130-400	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	2 Years	7 Years	Abnormality - Critical	50	850	<50 or >850	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	7 Years	12 Years	Reference Range	175	475	175-475	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	7 Years	12 Years	Valid Checking	2	5000	2-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	7 Years	12 Years	Abnormality - Critical	50	999	<50 or >999	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	7 Years	12 Years	Valid Checking	0	5000	0-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	7 Years	12 Years	Abnormality - Critical	26	999	<26 or >999	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	7 Years	12 Years	Reference Range	130	400	130-400	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	7 Years	12 Years	Abnormality - Critical	50	850	<50 or >850	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	12 Years	18 Years	Reference Range	150	450	150-450	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	12 Years	18 Years	Valid Checking	2	5000	2-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	12 Years	18 Years	Abnormality - Critical	50	999	<50 or >999	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	12 Years	18 Years	Valid Checking	0	5000	0-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	12 Years	18 Years	Abnormality - Critical	26	999	<26 or >999	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	12 Years	18 Years	Reference Range	130	400	130-400	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	12 Years	18 Years	Abnormality - Critical	50	850	<50 or >850	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	18 Years	150 Years	Reference Range	150	400	150-400	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	18 Years	150 Years	Valid Checking	2	5000	2-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	18 Years	150 Years	Abnormality - Critical	50	999	<50 or >999	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	18 Years	150 Years	Valid Checking	0	5000	0-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	18 Years	150 Years	Abnormality - Critical	25	999	<25 or >999	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	18 Years	150 Years	Abnormality - Critical	26	999	<26 or >999	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	18 Years	150 Years	Reference Range	130	400	130-400	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Female	18 Years	150 Years	Abnormality - Critical	50	850	<50 or >850	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	0	1 Weeks	Reference Range	140	475	140-475	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	0	1 Weeks	Valid Checking	2	5000	2-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	0	1 Weeks	Abnormality - Critical	50	999	<50 or >999	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	0	1 Weeks	Valid Checking	0	5000	0-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	0	1 Weeks	Abnormality - Critical	50	749	<50 or >749	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	0	1 Weeks	Reference Range	130	400	130-400	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	0	1 Weeks	Abnormality - Critical	50	850	<50 or >850	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	1 Weeks	2 Years	Reference Range	150	400	150-400	10E3/mcL

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	1 Weeks	2 Years	Valid Checking	2	5000	2-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	1 Weeks	2 Years	Abnormality - Critical	50	999	<50 or >999	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	1 Weeks	2 Years	Valid Checking	0	5000	0-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	1 Weeks	2 Years	Abnormality - Critical	50	749	<50 or >749	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	1 Weeks	2 Years	Reference Range	130	400	130-400	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	1 Weeks	2 Years	Abnormality - Critical	50	850	<50 or >850	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	2 Years	7 Years	Reference Range	175	525	175-525	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	2 Years	7 Years	Valid Checking	2	5000	2-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	2 Years	7 Years	Abnormality - Critical	50	999	<50 or >999	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	2 Years	7 Years	Valid Checking	0	5000	0-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	2 Years	7 Years	Abnormality - Critical	26	999	<26 or >999	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	2 Years	7 Years	Reference Range	130	400	130-400	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	2 Years	7 Years	Abnormality - Critical	50	850	<50 or >850	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	7 Years	12 Years	Reference Range	175	475	175-475	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	7 Years	12 Years	Valid Checking	2	5000	2-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	7 Years	12 Years	Abnormality - Critical	50	999	<50 or >999	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	7 Years	12 Years	Valid Checking	0	5000	0-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	7 Years	12 Years	Abnormality - Critical	26	999	<26 or >999	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	7 Years	12 Years	Reference Range	130	400	130-400	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	7 Years	12 Years	Abnormality - Critical	50	850	<50 or >850	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	12 Years	18 Years	Reference Range	150	450	150-450	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	12 Years	18 Years	Valid Checking	2	5000	2-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	12 Years	18 Years	Abnormality - Critical	50	999	<50 or >999	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	12 Years	18 Years	Valid Checking	0	5000	0-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	12 Years	18 Years	Abnormality - Critical	26	999	<26 or >999	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	12 Years	18 Years	Reference Range	130	400	130-400	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	12 Years	18 Years	Abnormality - Critical	50	850	<50 or >850	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	18 Years	150 Years	Reference Range	150	400	150-400	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	18 Years	150 Years	Valid Checking	2	5000	2-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	18 Years	150 Years	Abnormality - Critical	50	999	<50 or >999	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	18 Years	150 Years	Valid Checking	0	5000	0-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	18 Years	150 Years	Abnormality - Critical	25	999	<25 or >999	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	18 Years	150 Years	Abnormality - Critical	26	999	<26 or >999	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	18 Years	150 Years	Reference Range	130	400	130-400	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	Male	18 Years	150 Years	Abnormality - Critical	50	850	<50 or >850	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	~	0	1 Weeks	Reference Range	140	475	140-475	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	~	0	1 Weeks	Valid Checking	2	5000	2-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	~	0	1 Weeks	Abnormality - Critical	50	749	<50 or >749	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	~	1 Weeks	2 Years	Reference Range	150	400	150-400	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	~	1 Weeks	2 Years	Valid Checking	2	5000	2-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	~	1 Weeks	2 Years	Abnormality - Critical	50	749	<50 or >749	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	~	2 Years	7 Years	Reference Range	175	525	175-525	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	~	2 Years	7 Years	Valid Checking	2	5000	2-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	~	2 Years	7 Years	Abnormality - Critical	26	999	<26 or >999	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	~	7 Years	12 Years	Reference Range	175	475	175-475	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	~	7 Years	12 Years	Valid Checking	2	5000	2-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	~	7 Years	12 Years	Abnormality - Critical	26	999	<26 or >999	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	~	12 Years	18 Years	Reference Range	150	450	150-450	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	~	12 Years	18 Years	Valid Checking	2	5000	2-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	~	12 Years	18 Years	Abnormality - Critical	26	999	<26 or >999	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	~	18 Years	150 Years	Reference Range	150	400	150-400	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	~	18 Years	150 Years	Valid Checking	2	5000	2-5000	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**PLATELET**	Plt	~	18 Years	150 Years	Abnormality - Critical	26	999	<26 or >999	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**RED CELL DISTRIBUTION WIDTH STANDARD DEVIATION**	RDW-SD	Female	~ ~	~ ~	Reference Range	35.1	43.9	35.1-43.9	fL
COMPLETE BLOOD COUNT [LAB11106]	**RED CELL DISTRIBUTION WIDTH STANDARD DEVIATION**	RDW-SD	Male	~ ~	~ ~	Reference Range	36.4	46.3	36.4-46.3	fL
COMPLETE BLOOD COUNT [LAB11106]	**RED CELL DISTRIBUTION WIDTH STANDARD DEVIATION**	RDW-SD	~	~ ~	~ ~	Reference Range	36.4	43.9	36.4-43.9	fL
COMPLETE BLOOD COUNT [LAB11106]	**RED CELL DISTRIBUTION WIDTH COEFFICIENT OF VAR.**	RDW-CV	Female	0	18 Years	Reference Range	11.5	14.5	11.5-14.5	%
COMPLETE BLOOD COUNT [LAB11106]	**RED CELL DISTRIBUTION WIDTH COEFFICIENT OF VAR.**	RDW-CV	Female	18 Years	150 Years	Reference Range	11.7	14.4	11.7-14.4	%
COMPLETE BLOOD COUNT [LAB11106]	**RED CELL DISTRIBUTION WIDTH COEFFICIENT OF VAR.**	RDW-CV	Male	0	18 Years	Reference Range	11.5	14.5	11.5-14.5	%
COMPLETE BLOOD COUNT [LAB11106]	**RED CELL DISTRIBUTION WIDTH COEFFICIENT OF VAR.**	RDW-CV	Male	18 Years	150 Years	Reference Range	11.6	14.4	11.6-14.4	%
COMPLETE BLOOD COUNT [LAB11106]	**RED CELL DISTRIBUTION WIDTH COEFFICIENT OF VAR.**	RDW-CV	~	0	18 Years	Reference Range	11.5	14.5	11.5-14.5	%
COMPLETE BLOOD COUNT [LAB11106]	**RED CELL DISTRIBUTION WIDTH COEFFICIENT OF VAR.**	RDW-CV	~	18 Years	150 Years	Reference Range	11.7	14.4	11.7-14.4	%
COMPLETE BLOOD COUNT [LAB11106]	**MEAN PLATELET VOLUME**	MPV	Female	0	2 Weeks	Reference Range	7.3	10.1	7.3-10.1	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN PLATELET VOLUME**	MPV	Female	2 Weeks	1 Months	Reference Range	8.0	10.9	8.0-10.9	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN PLATELET VOLUME**	MPV	Female	1 Months	6 Months	Reference Range	7.4	9.7	7.4-9.7	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN PLATELET VOLUME**	MPV	Female	6 Months	2 Years	Reference Range	7.0	9.3	7.0-9.3	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN PLATELET VOLUME**	MPV	Female	2 Years	6 Years	Reference Range	6.9	8.8	6.9-8.8	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN PLATELET VOLUME**	MPV	Female	6 Years	12 Years	Reference Range	7.1	9.2	7.1-9.2	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN PLATELET VOLUME**	MPV	Female	12 Years	18 Years	Reference Range	7.5	9.3	7.5-9.3	fL

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
COMPLETE BLOOD COUNT [LAB11106]	**MEAN PLATELET VOLUME**	MPV	Female	18 Years	150 Years	Reference Range	9.4	12.3	9.4-12.3	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN PLATELET VOLUME**	MPV	Male	0	2 Weeks	Reference Range	7.1	10.0	7.1-10.0	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN PLATELET VOLUME**	MPV	Male	2 Weeks	1 Months	Reference Range	8.0	10.6	8.0-10.6	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN PLATELET VOLUME**	MPV	Male	1 Months	6 Months	Reference Range	7.0	11.3	7.0-11.3	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN PLATELET VOLUME**	MPV	Male	6 Months	2 Years	Reference Range	6.8	9.3	6.8-9.3	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN PLATELET VOLUME**	MPV	Male	2 Years	6 Years	Reference Range	7.1	9.3	7.1-9.3	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN PLATELET VOLUME**	MPV	Male	6 Years	12 Years	Reference Range	7.2	9.4	7.2-9.4	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN PLATELET VOLUME**	MPV	Male	12 Years	18 Years	Reference Range	7.3	9.7	7.3-9.7	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN PLATELET VOLUME**	MPV	Male	18 Years	150 Years	Reference Range	9.4	12.4	9.4-12.4	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN PLATELET VOLUME**	MPV	~	0	2 Weeks	Reference Range	7.3	10.0	7.3-10.0	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN PLATELET VOLUME**	MPV	~	2 Weeks	1 Months	Reference Range	8.0	10.6	8.0-10.6	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN PLATELET VOLUME**	MPV	~	1 Months	6 Months	Reference Range	7.4	9.7	7.4-9.7	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN PLATELET VOLUME**	MPV	~	6 Months	2 Years	Reference Range	7.0	9.3	7.0-9.3	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN PLATELET VOLUME**	MPV	~	2 Years	6 Years	Reference Range	7.1	8.8	7.1-8.8	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN PLATELET VOLUME**	MPV	~	6 Years	12 Years	Reference Range	7.2	9.2	7.2-9.2	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN PLATELET VOLUME**	MPV	~	12 Years	18 Years	Reference Range	7.5	9.3	7.5-9.3	fL
COMPLETE BLOOD COUNT [LAB11106]	**MEAN PLATELET VOLUME**	MPV	~	18 Years	150 Years	Reference Range	9.4	12.3	9.4-12.3	fL
COMPLETE BLOOD COUNT [LAB11106]	**AUTO NUCLEATED RED CELL COUNT**	ANRBC	~	~ ~	~ ~	Valid Checking		600	<=600	%
COMPLETE BLOOD COUNT [LAB11106]	**ABSOLUTE NRBC**	ANRBC, Abs	~	~ ~	~ ~	Reference Range		0.0	<=0.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**ABSOLUTE NRBC**	ANRBC, Abs	~	~ ~	~ ~	Valid Checking	0.0	20.0	0.0-20.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**ABSOLUTE NRBC**	ANRBC, Abs	~	~ ~	~ ~	Reference Range	0.0	0.0	0.0-0.0	10E3/mcL
COMPLETE BLOOD COUNT [LAB11106]	**ABSOLUTE NRBC**	ANRBC, Abs	~	~ ~	~ ~	Valid Checking		20.0	<=20.0	10E3/mcL
CSF CELL COUNT AND DIFF SHUNT(EVD) [LAB10486]	**SH COLOR**	SH Color	~	~ ~	~ ~	Valid Checking				
CSF CELL COUNT AND DIFF SHUNT(EVD) [LAB10486]	**SH CLARITY**	SH Clarity	~	~ ~	~ ~	Valid Checking				
CSF CELL COUNT AND DIFF SHUNT(EVD) [LAB10486]	**SH NUC AVERAGE CT**	SH NucAvgCt	~	~ ~	~ ~	Valid Checking	0	10	0-10	
CSF CELL COUNT AND DIFF SHUNT(EVD) [LAB10486]	**SH NUCLEATED COUNT CSF**	SH Nuc Cell	~	0	1 Months	Reference Range	0	30	0-30	/uL
CSF CELL COUNT AND DIFF SHUNT(EVD) [LAB10486]	**SH NUCLEATED COUNT CSF**	SH Nuc Cell	~	1 Months	150 Years	Reference Range	0	5	0-5	/uL
CSF CELL COUNT AND DIFF SHUNT(EVD) [LAB10486]	**SH NEUTROPHIL CSF**	SH SEGS CS	~	~ ~	~ ~	Reference Range	0	6	0-6	%
CSF CELL COUNT AND DIFF SHUNT(EVD) [LAB10486]	**SH EOSINOPHIL CSF**	SH Eos	~	~ ~	~ ~	Reference Range	0	0	0-0	%
CSF CELL COUNT AND DIFF SHUNT(EVD) [LAB10486]	**SH BASOPHIL CSF**	SH Baso	~	~ ~	~ ~	Reference Range	0	0	0-0	%
CSF CELL COUNT AND DIFF SHUNT(EVD) [LAB10486]	**SH LYMPHOCYTE CSF**	SH Lymph	~	~ ~	~ ~	Reference Range	40	80	40-80	%
CSF CELL COUNT AND DIFF SHUNT(EVD) [LAB10486]	**SH MACROPHAGE CSF**	SH Macroph	~	~ ~	~ ~	Reference Range	15	45	15-45	%
CSF CELL COUNT AND DIFF SHUNT(EVD) [LAB10486]	**SH OTHER CELLS CSF**	SHOthCell	~	~ ~	~ ~	Reference Range	0	0	0-0	%
CSF CELL COUNT AND DIFF SHUNT(EVD) [LAB10486]	**METHOD**	Method	~	~ ~	~ ~	Valid Checking				
CSF CELL COUNT AND DIFF, TUBE 1 [LAB212]	**C1 COLOR**	SH	~	~ ~	~ ~	Valid Checking				
CSF CELL COUNT AND DIFF, TUBE 1 [LAB212]	**C1 CLARITY**	SH	~	~ ~	~ ~	Valid Checking				
CSF CELL COUNT AND DIFF, TUBE 1 [LAB212]	**C1 NUCLEATED COUNT CSF**	SH	~	0	1 Months	Reference Range	0	30	0-30	/uL
CSF CELL COUNT AND DIFF, TUBE 1 [LAB212]	**C1 NUCLEATED COUNT CSF**	SH	~	1 Months	150 Years	Reference Range	0	5	0-5	/uL
CSF CELL COUNT AND DIFF, TUBE 1 [LAB212]	**C1 NUCLEATED COUNT CSF**	SH	~	0	1 Months	Reference Range	0	6	0-6	/uL
CSF CELL COUNT AND DIFF, TUBE 1 [LAB212]	**C1 NUCLEATED COUNT CSF**	SH	~	0	1 Months	Abnormality - Critical		6	>6	/uL
CSF CELL COUNT AND DIFF, TUBE 1 [LAB212]	**C1 NUCLEATED COUNT CSF**	SH	~	1 Months	150 Years	Abnormality - Critical		6	>6	/uL
CSF CELL COUNT AND DIFF, TUBE 1 [LAB212]	**C1 RBC COUNT CSF**	SH	~	~ ~	~ ~	Reference Range	0	0	0-0	/uL
CSF CELL COUNT AND DIFF, TUBE 1 [LAB212]	**INSTRUMENT C1 RBC COUNT CSF**		~	~ ~	~ ~	Reference Range	0	0	0-0	/uL
CSF CELL COUNT AND DIFF, TUBE 1 [LAB212]	**C1 NEUTROPHIL CSF**	SH	~	~ ~	~ ~	Reference Range	0	6	0-6	%
CSF CELL COUNT AND DIFF, TUBE 1 [LAB212]	**C1 EOSINOPHIL CSF**	SH	~	~ ~	~ ~	Reference Range	0	0	0-0	%
CSF CELL COUNT AND DIFF, TUBE 1 [LAB212]	**C1 BASOPHIL CSF**	SH	~	~ ~	~ ~	Reference Range	0	0	0-0	%
CSF CELL COUNT AND DIFF, TUBE 1 [LAB212]	**C1 LYMPHOCYTE CSF**	SH	~	~ ~	~ ~	Reference Range	40	80	40-80	%
CSF CELL COUNT AND DIFF, TUBE 1 [LAB212]	**C1 MACROPHAGE CSF**	SH	~	~ ~	~ ~	Reference Range	15	45	15-45	%
CSF CELL COUNT AND DIFF, TUBE 2 [LAB10487]	**C2 COLOR**		~	~ ~	~ ~	Valid Checking				
CSF CELL COUNT AND DIFF, TUBE 2 [LAB10487]	**C2 CLARITY**		~	~ ~	~ ~	Valid Checking				
CSF CELL COUNT AND DIFF, TUBE 2 [LAB10487]	**C2 NUCLEATED COUNT CSF**		~	0	1 Months	Reference Range	0	6	0-6	/uL
CSF CELL COUNT AND DIFF, TUBE 2 [LAB10487]	**C2 NUCLEATED COUNT CSF**		~	0	1 Months	Abnormality - Critical		6	>6	/uL
CSF CELL COUNT AND DIFF, TUBE 2 [LAB10487]	**C2 NUCLEATED COUNT CSF**		~	0	1 Months	Reference Range	0	30	0-30	/uL
CSF CELL COUNT AND DIFF, TUBE 2 [LAB10487]	**C2 NUCLEATED COUNT CSF**		~	1 Months	150 Years	Reference Range	0	5	0-5	/uL
CSF CELL COUNT AND DIFF, TUBE 2 [LAB10487]	**C2 NUCLEATED COUNT CSF**		~	1 Months	150 Years	Abnormality - Critical		6	>6	/uL
CSF CELL COUNT AND DIFF, TUBE 2 [LAB10487]	**C2 RBC COUNT CSF**		~	~ ~	~ ~	Reference Range	0	0	0-0	/uL
CSF CELL COUNT AND DIFF, TUBE 2 [LAB10487]	**INSTRUMENT C2 RBC COUNT CSF**		~	~ ~	~ ~	Reference Range	0	0	0-0	/uL
CSF CELL COUNT AND DIFF, TUBE 2 [LAB10487]	**C2 NEUTROPHIL CSF**		~	~ ~	~ ~	Reference Range	0	6	0-6	%
CSF CELL COUNT AND DIFF, TUBE 2 [LAB10487]	**C2 EOSINOPHIL CSF**		~	~ ~	~ ~	Reference Range	0	0	0-0	%
CSF CELL COUNT AND DIFF, TUBE 2 [LAB10487]	**C2 BASOPHIL CSF**		~	~ ~	~ ~	Reference Range	0	0	0-0	%
CSF CELL COUNT AND DIFF, TUBE 2 [LAB10487]	**C2 LYMPHOCYTE CSF**		~	~ ~	~ ~	Reference Range	40	80	40-80	%
CSF CELL COUNT AND DIFF, TUBE 2 [LAB10487]	**C2 MACROPHAGE CSF**		~	~ ~	~ ~	Reference Range	15	45	15-45	%
CSF CELL COUNT AND DIFF, TUBE 3 [LAB10488]	**C3 COLOR**		~	~ ~	~ ~	Valid Checking				
CSF CELL COUNT AND DIFF, TUBE 3 [LAB10488]	**C3 CLARITY**		~	~ ~	~ ~	Valid Checking				
CSF CELL COUNT AND DIFF, TUBE 3 [LAB10488]	**C3 NUCLEATED COUNT CSF**		~	0	1 Months	Reference Range	0	6	0-6	/uL
CSF CELL COUNT AND DIFF, TUBE 3 [LAB10488]	**C3 NUCLEATED COUNT CSF**		~	0	1 Months	Abnormality - Critical		6	>6	/uL
CSF CELL COUNT AND DIFF, TUBE 3 [LAB10488]	**C3 NUCLEATED COUNT CSF**		~	0	1 Months	Reference Range	0	30	0-30	/uL
CSF CELL COUNT AND DIFF, TUBE 3 [LAB10488]	**C3 NUCLEATED COUNT CSF**		~	1 Months	150 Years	Reference Range	0	5	0-5	/uL
CSF CELL COUNT AND DIFF, TUBE 3 [LAB10488]	**C3 NUCLEATED COUNT CSF**		~	1 Months	150 Years	Abnormality - Critical		6	>6	/uL

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
CSF CELL COUNT AND DIFF, TUBE 3 [LAB10488]	**C3 RBC COUNT CSF**		~	~ ~	~ ~	Reference Range	0	0	0-0	/uL
CSF CELL COUNT AND DIFF, TUBE 3 [LAB10488]	**INSTRUMENT C3 RBC COUNT CSF**		~	~ ~	~ ~	Reference Range	0	0	0-0	/uL
CSF CELL COUNT AND DIFF, TUBE 3 [LAB10488]	**C3 NEUTROPHIL CSF**		~	~ ~	~ ~	Reference Range	0	6	0-6	%
CSF CELL COUNT AND DIFF, TUBE 3 [LAB10488]	**C3 EOSINOPHIL CSF**		~	~ ~	~ ~	Reference Range	0	0	0-0	%
CSF CELL COUNT AND DIFF, TUBE 3 [LAB10488]	**C3 BASOPHIL CSF**		~	~ ~	~ ~	Reference Range	0	0	0-0	%
CSF CELL COUNT AND DIFF, TUBE 3 [LAB10488]	**C3 LYMPHOCYTE CSF**		~	~ ~	~ ~	Reference Range	40	80	40-80	%
CSF CELL COUNT AND DIFF, TUBE 3 [LAB10488]	**C3 MACROPHAGE CSF**		~	~ ~	~ ~	Reference Range	15	45	15-45	%
CSF CELL COUNT AND DIFF, TUBE 4 [LAB10489]	**C4 COLOR**		~	~ ~	~ ~	Valid Checking				
CSF CELL COUNT AND DIFF, TUBE 4 [LAB10489]	**C4 CLARITY**		~	~ ~	~ ~	Valid Checking				
CSF CELL COUNT AND DIFF, TUBE 4 [LAB10489]	**C4 NUCLEATED COUNT CSF**		~	0	1 Months	Reference Range	0	6	0-6	/uL
CSF CELL COUNT AND DIFF, TUBE 4 [LAB10489]	**C4 NUCLEATED COUNT CSF**		~	0	1 Months	Abnormality - Critical		6	>6	/uL
CSF CELL COUNT AND DIFF, TUBE 4 [LAB10489]	**C4 NUCLEATED COUNT CSF**		~	0	1 Months	Reference Range	0	30	0-30	/uL
CSF CELL COUNT AND DIFF, TUBE 4 [LAB10489]	**C4 NUCLEATED COUNT CSF**		~	1 Months	150 Years	Reference Range	0	5	0-5	/uL
CSF CELL COUNT AND DIFF, TUBE 4 [LAB10489]	**C4 NUCLEATED COUNT CSF**		~	1 Months	150 Years	Abnormality - Critical		6	>6	/uL
CSF CELL COUNT AND DIFF, TUBE 4 [LAB10489]	**C4 RBC COUNT CSF**		~	~ ~	~ ~	Reference Range	0	0	0-0	/uL
CSF CELL COUNT AND DIFF, TUBE 4 [LAB10489]	**INSTRUMENT C4 RBC COUNT CSF**		~	~ ~	~ ~	Reference Range	0	0	0-0	/uL
CSF CELL COUNT AND DIFF, TUBE 4 [LAB10489]	**C4 NEUTROPHIL CSF**		~	~ ~	~ ~	Reference Range	0	6	0-6	%
CSF CELL COUNT AND DIFF, TUBE 4 [LAB10489]	**C4 EOSINOPHIL CSF**		~	~ ~	~ ~	Reference Range	0	0	0-0	%
CSF CELL COUNT AND DIFF, TUBE 4 [LAB10489]	**C4 BASOPHIL CSF**		~	~ ~	~ ~	Reference Range	0	0	0-0	%
CSF CELL COUNT AND DIFF, TUBE 4 [LAB10489]	**C4 LYMPHOCYTE CSF**		~	~ ~	~ ~	Reference Range	40	80	40-80	%
CSF CELL COUNT AND DIFF, TUBE 4 [LAB10489]	**C4 MACROPHAGE CSF**		~	~ ~	~ ~	Reference Range	15	45	15-45	%
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO**	ANeutro	~	~ ~	~ ~	Reference Range	49	70	49-70	%
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO**	ANeutro	~	~ ~	~ ~	Valid Checking	0	100	0-100	%
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO**	ALymph	~	~ ~	~ ~	Reference Range	22	42	22-42	%
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO**	ALymph	~	~ ~	~ ~	Valid Checking	0	100	0-100	%
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO**	AMono	~	~ ~	~ ~	Reference Range	6	13	6-13	%
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO**	AMono	~	~ ~	~ ~	Valid Checking	0	100	0-100	%
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO**	AEos	~	~ ~	~ ~	Reference Range	0	7	0-7	%
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO**	AEos	~	~ ~	~ ~	Valid Checking	0	10	0-10	%
DIFFERENTIAL, AUTO [LAB1748]	**BASOPHIL, AUTO**	ABaso	~	~ ~	~ ~	Reference Range	0	3	0-3	%
DIFFERENTIAL, AUTO [LAB1748]	**BASOPHIL, AUTO**	ABaso	~	~ ~	~ ~	Valid Checking	0	100	0-100	%
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	Female	0	2 Weeks	Reference Range	5.64	24.48	5.64-24.48	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	Female	2 Weeks	1 Months	Reference Range	1.60	7.00	1.60-7.00	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	Female	1 Months	6 Months	Reference Range	1.60	6.83	1.60-6.83	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	Female	6 Months	1 Years	Reference Range	0.96	8.33	0.96-8.33	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	Female	1 Years	2 Years	Reference Range	1.50	8.33	1.50-8.33	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	Female	2 Years	4 Years	Reference Range	1.25	7.75	1.25-7.75	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	Female	4 Years	6 Years	Reference Range	1.35	8.53	1.35-8.53	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	Female	6 Years	8 Years	Reference Range	1.35	7.43	1.35-7.43	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	Female	8 Years	10 Years	Reference Range	1.49	7.97	1.49-7.97	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	Female	10 Years	16 Years	Reference Range	1.80	7.97	1.80-7.97	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	Female	16 Years	18 Years	Reference Range	1.80	8.37	1.80-8.37	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	Female	18 Years	150 Years	Reference Range	0.91	5.53	0.91-5.53	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	Male	0	2 Weeks	Reference Range	5.64	24.48	5.64-24.48	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	Male	2 Weeks	1 Months	Reference Range	1.60	7.00	1.60-7.00	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	Male	1 Months	6 Months	Reference Range	1.60	6.83	1.60-6.83	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	Male	6 Months	1 Years	Reference Range	0.96	8.33	0.96-8.33	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	Male	1 Years	2 Years	Reference Range	1.50	8.33	1.50-8.33	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	Male	2 Years	4 Years	Reference Range	1.25	7.75	1.25-7.75	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	Male	4 Years	6 Years	Reference Range	1.35	8.53	1.35-8.53	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	Male	6 Years	8 Years	Reference Range	1.35	7.43	1.35-7.43	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	Male	8 Years	10 Years	Reference Range	1.49	7.97	1.49-7.97	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	Male	10 Years	16 Years	Reference Range	1.80	7.97	1.80-7.97	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	Male	16 Years	18 Years	Reference Range	1.80	8.37	1.80-8.37	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	Male	18 Years	150 Years	Reference Range	0.67	6.41	0.67-6.41	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	~	0	2 Weeks	Reference Range	1.80	7.25	1.80-7.25	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	~	0	2 Weeks	Reference Range	5.64	24.48	5.64-24.48	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	~	2 Weeks	1 Months	Reference Range	1.80	7.25	1.80-7.25	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	~	2 Weeks	1 Months	Reference Range	1.60	7.00	1.60-7.00	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	~	1 Months	6 Months	Reference Range	1.80	7.25	1.80-7.25	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	~	1 Months	6 Months	Reference Range	1.60	6.83	1.60-6.83	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	~	6 Months	1 Years	Reference Range	1.80	7.25	1.80-7.25	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	~	6 Months	1 Years	Reference Range	0.96	8.33	0.96-8.33	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	~	1 Years	2 Years	Reference Range	1.80	7.25	1.80-7.25	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	~	1 Years	2 Years	Reference Range	1.50	8.33	1.50-8.33	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	~	2 Years	4 Years	Reference Range	1.80	7.25	1.80-7.25	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	~	2 Years	4 Years	Reference Range	1.25	7.75	1.25-7.75	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	~	4 Years	6 Years	Reference Range	1.80	7.25	1.80-7.25	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	~	4 Years	6 Years	Reference Range	1.35	8.53	1.35-8.53	10E3/mcL

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	~	6 Years	8 Years	Reference Range	1.80	7.25	1.80-7.25	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	~	6 Years	8 Years	Reference Range	1.35	7.43	1.35-7.43	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	~	8 Years	10 Years	Reference Range	1.80	7.25	1.80-7.25	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	~	8 Years	10 Years	Reference Range	1.49	7.97	1.49-7.97	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	~	10 Years	16 Years	Reference Range	1.80	7.25	1.80-7.25	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	~	10 Years	16 Years	Reference Range	1.80	7.97	1.80-7.97	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	~	16 Years	18 Years	Reference Range	1.80	7.25	1.80-7.25	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	~	16 Years	18 Years	Reference Range	1.80	8.37	1.80-8.37	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	~	18 Years	150 Years	Reference Range	1.80	7.25	1.80-7.25	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**NEUTROPHIL, AUTO ABSOLUTE COUNT**	NeutAutAbs	~	18 Years	150 Years	Reference Range	0.91	5.53	0.91-5.53	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	Female	0	1 Days	Reference Range	2.00	11.50	2.00-11.50	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	Female	1 Days	2 Weeks	Reference Range	2.00	17.00	2.00-17.00	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	Female	2 Weeks	1 Months	Reference Range	2.50	16.50	2.50-16.50	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	Female	1 Months	6 Months	Reference Range	4.00	13.50	4.00-13.50	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	Female	6 Months	1 Years	Reference Range	4.00	10.50	4.00-10.50	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	Female	1 Years	2 Years	Reference Range	3.00	9.50	3.00-9.50	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	Female	2 Years	4 Years	Reference Range	2.00	8.00	2.00-8.00	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	Female	4 Years	6 Years	Reference Range	1.50	7.00	1.50-7.00	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	Female	6 Years	10 Years	Reference Range	1.50	6.50	1.50-6.50	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	Female	10 Years	18 Years	Reference Range	1.00	5.20	1.00-5.20	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	Female	18 Years	150 Years	Reference Range	0.65	3.05	0.65-3.05	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	Male	0	1 Days	Reference Range	2.00	11.50	2.00-11.50	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	Male	1 Days	2 Weeks	Reference Range	2.00	17.00	2.00-17.00	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	Male	2 Weeks	1 Months	Reference Range	2.50	16.50	2.50-16.50	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	Male	1 Months	6 Months	Reference Range	4.00	13.50	4.00-13.50	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	Male	6 Months	1 Years	Reference Range	4.00	10.50	4.00-10.50	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	Male	1 Years	2 Years	Reference Range	3.00	9.50	3.00-9.50	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	Male	2 Years	4 Years	Reference Range	2.00	8.00	2.00-8.00	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	Male	4 Years	6 Years	Reference Range	1.50	7.00	1.50-7.00	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	Male	6 Years	10 Years	Reference Range	1.50	6.50	1.50-6.50	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	Male	10 Years	18 Years	Reference Range	1.00	5.20	1.00-5.20	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	Male	18 Years	150 Years	Reference Range	0.72	3.29	0.72-3.29	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	~	0	1 Days	Reference Range	2.00	11.50	2.00-11.50	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	~	1 Days	2 Weeks	Reference Range	2.00	17.00	2.00-17.00	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	~	2 Weeks	1 Months	Reference Range	2.50	16.50	2.50-16.50	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	~	1 Months	6 Months	Reference Range	4.00	13.50	4.00-13.50	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	~	6 Months	1 Years	Reference Range	4.00	10.50	4.00-10.50	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	~	1 Years	2 Years	Reference Range	3.00	9.50	3.00-9.50	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	~	2 Years	4 Years	Reference Range	2.00	8.00	2.00-8.00	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	~	4 Years	6 Years	Reference Range	1.50	7.00	1.50-7.00	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	~	6 Years	10 Years	Reference Range	1.50	6.50	1.50-6.50	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	~	10 Years	18 Years	Reference Range	1.00	5.20	1.00-5.20	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**LYMPHOCYTE, AUTO ABSOLUTE COUNT**	LymAutoAbs	~	18 Years	150 Years	Reference Range	0.72	3.05	0.72-3.05	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	Female	0	2 Weeks	Reference Range	0.52	1.77	0.52-1.77	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	Female	2 Weeks	1 Months	Reference Range	0.28	1.38	0.28-1.38	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	Female	1 Months	6 Months	Reference Range	0.28	1.05	0.28-1.05	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	Female	6 Months	1 Years	Reference Range	0.25	1.15	0.25-1.15	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	Female	1 Years	2 Years	Reference Range	0.25	1.15	0.25-1.15	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	Female	2 Years	6 Years	Reference Range	0.19	0.94	0.19-0.94	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	Female	6 Years	12 Years	Reference Range	0.19	0.85	0.19-0.85	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	Female	12 Years	18 Years	Reference Range	0.18	0.78	0.18-0.78	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	Female	18 Years	150 Years	Reference Range	0.16	0.72	0.16-0.72	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	Male	0	2 Weeks	Reference Range	0.52	1.77	0.52-1.77	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	Male	2 Weeks	1 Months	Reference Range	0.28	1.38	0.28-1.38	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	Male	1 Months	6 Months	Reference Range	0.28	1.05	0.28-1.05	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	Male	6 Months	1 Years	Reference Range	0.25	1.15	0.25-1.15	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	Male	1 Years	2 Years	Reference Range	0.25	1.15	0.25-1.15	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	Male	2 Years	6 Years	Reference Range	0.19	0.94	0.19-0.94	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	Male	6 Years	12 Years	Reference Range	0.19	0.85	0.19-0.85	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	Male	12 Years	18 Years	Reference Range	0.18	0.78	0.18-0.78	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	Male	18 Years	150 Years	Reference Range	0.14	0.71	0.14-0.71	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	~	0	2 Weeks	Reference Range	0.10	0.90	0.10-0.90	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	~	0	2 Weeks	Reference Range	0.52	1.77	0.52-1.77	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	~	2 Weeks	1 Months	Reference Range	0.10	0.90	0.10-0.90	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	~	2 Weeks	1 Months	Reference Range	0.28	1.38	0.28-1.38	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	~	1 Months	6 Months	Reference Range	0.10	0.90	0.10-0.90	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	~	1 Months	6 Months	Reference Range	0.28	1.05	0.28-1.05	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	~	6 Months	1 Years	Reference Range	0.10	0.90	0.10-0.90	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	~	6 Months	1 Years	Reference Range	0.25	1.15	0.25-1.15	10E3/mcL

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	~	1 Years	2 Years	Reference Range	0.10	0.90	0.10-0.90	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	~	1 Years	2 Years	Reference Range	0.25	1.15	0.25-1.15	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	~	2 Years	6 Years	Reference Range	0.10	0.90	0.10-0.90	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	~	2 Years	6 Years	Reference Range	0.19	0.94	0.19-0.94	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	~	6 Years	12 Years	Reference Range	0.10	0.90	0.10-0.90	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	~	6 Years	12 Years	Reference Range	0.19	0.85	0.19-0.85	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	~	12 Years	18 Years	Reference Range	0.10	0.90	0.10-0.90	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	~	12 Years	18 Years	Reference Range	0.18	0.78	0.18-0.78	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	~	18 Years	150 Years	Reference Range	0.10	0.90	0.10-0.90	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**MONOCYTE, AUTO ABSOLUTE COUNT**	MonoAutAbs	~	18 Years	150 Years	Reference Range	0.16	0.71	0.16-0.71	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	Female	0	2 Weeks	Reference Range	0.12	0.66	0.12-0.66	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	Female	2 Weeks	1 Months	Reference Range	0.08	0.80	0.08-0.80	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	Female	1 Months	2 Months	Reference Range	0.05	0.57	0.05-0.57	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	Female	2 Months	6 Months	Reference Range	0.03	0.61	0.03-0.61	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	Female	6 Months	2 Years	Reference Range	0.02	0.82	0.02-0.82	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	Female	2 Years	12 Years	Reference Range	0.03	0.53	0.03-0.53	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	Female	12 Years	18 Years	Reference Range	0.04	0.38	0.04-0.38	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	Female	18 Years	150 Years	Reference Range		0.36	<=0.36	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	Male	0	2 Weeks	Reference Range	0.12	0.66	0.12-0.66	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	Male	2 Weeks	1 Months	Reference Range	0.08	0.80	0.08-0.80	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	Male	1 Months	2 Months	Reference Range	0.05	0.57	0.05-0.57	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	Male	2 Months	6 Months	Reference Range	0.03	0.61	0.03-0.61	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	Male	6 Months	2 Years	Reference Range	0.02	0.82	0.02-0.82	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	Male	2 Years	12 Years	Reference Range	0.03	0.53	0.03-0.53	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	Male	12 Years	18 Years	Reference Range	0.04	0.38	0.04-0.38	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	Male	18 Years	150 Years	Reference Range	0.05	0.29	0.05-0.29	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	~	0	2 Weeks	Reference Range	0.00	0.50	0.00-0.50	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	~	0	2 Weeks	Reference Range	0.12	0.66	0.12-0.66	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	~	2 Weeks	1 Months	Reference Range	0.00	0.50	0.00-0.50	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	~	2 Weeks	1 Months	Reference Range	0.08	0.80	0.08-0.80	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	~	1 Months	2 Months	Reference Range	0.00	0.50	0.00-0.50	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	~	1 Months	2 Months	Reference Range	0.05	0.57	0.05-0.57	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	~	2 Months	6 Months	Reference Range	0.00	0.50	0.00-0.50	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	~	2 Months	6 Months	Reference Range	0.03	0.61	0.03-0.61	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	~	6 Months	2 Years	Reference Range	0.00	0.50	0.00-0.50	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	~	6 Months	2 Years	Reference Range	0.02	0.82	0.02-0.82	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	~	2 Years	12 Years	Reference Range	0.00	0.50	0.00-0.50	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	~	2 Years	12 Years	Reference Range	0.03	0.53	0.03-0.53	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	~	12 Years	18 Years	Reference Range	0.00	0.50	0.00-0.50	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	~	12 Years	18 Years	Reference Range	0.04	0.38	0.04-0.38	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	~	18 Years	150 Years	Reference Range	0.00	0.50	0.00-0.50	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**EOSINOPHIL, AUTO ABSOLUTE COUNT**	EosAutoAbs	~	18 Years	150 Years	Reference Range	0.05	0.29	0.05-0.29	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**BASOPHIL, AUTO ABSOLUTE COUNT**	BasoAutAbs	Female	0	2 Weeks	Reference Range	0.02	0.11	0.02-0.11	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**BASOPHIL, AUTO ABSOLUTE COUNT**	BasoAutAbs	Female	2 Weeks	18 Years	Reference Range	0.01	0.06	0.01-0.06	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**BASOPHIL, AUTO ABSOLUTE COUNT**	BasoAutAbs	Female	18 Years	150 Years	Reference Range		0.07	<=0.07	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**BASOPHIL, AUTO ABSOLUTE COUNT**	BasoAutAbs	Male	0	2 Weeks	Reference Range	0.02	0.11	0.02-0.11	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**BASOPHIL, AUTO ABSOLUTE COUNT**	BasoAutAbs	Male	2 Weeks	18 Years	Reference Range	0.01	0.06	0.01-0.06	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**BASOPHIL, AUTO ABSOLUTE COUNT**	BasoAutAbs	Male	18 Years	150 Years	Reference Range		0.07	<=0.07	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**BASOPHIL, AUTO ABSOLUTE COUNT**	BasoAutAbs	~	0	2 Weeks	Reference Range	0.00	0.20	0.00-0.20	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**BASOPHIL, AUTO ABSOLUTE COUNT**	BasoAutAbs	~	0	2 Weeks	Reference Range	0.02	0.11	0.02-0.11	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**BASOPHIL, AUTO ABSOLUTE COUNT**	BasoAutAbs	~	2 Weeks	18 Years	Reference Range	0.00	0.20	0.00-0.20	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**BASOPHIL, AUTO ABSOLUTE COUNT**	BasoAutAbs	~	2 Weeks	18 Years	Reference Range	0.01	0.06	0.01-0.06	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**BASOPHIL, AUTO ABSOLUTE COUNT**	BasoAutAbs	~	18 Years	150 Years	Reference Range	0.00	0.20	0.00-0.20	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**BASOPHIL, AUTO ABSOLUTE COUNT**	BasoAutAbs	~	18 Years	150 Years	Reference Range		0.07	<=0.07	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**ABSOLUTE IMMATURE NEUTROPHILS**	IG, Abs	~	0	2 Days	Reference Range	0.00	0.28	0.00-0.28	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**ABSOLUTE IMMATURE NEUTROPHILS**	IG, Abs	~	2 Days	2 Weeks	Reference Range	0.00	0.27	0.00-0.27	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**ABSOLUTE IMMATURE NEUTROPHILS**	IG, Abs	~	2 Weeks	1 Months	Reference Range	0.00	0.22	0.00-0.22	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**ABSOLUTE IMMATURE NEUTROPHILS**	IG, Abs	~	1 Months	3 Months	Reference Range	0.00	0.09	0.00-0.09	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**ABSOLUTE IMMATURE NEUTROPHILS**	IG, Abs	~	3 Months	6 Months	Reference Range	0.00	0.06	0.00-0.06	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**ABSOLUTE IMMATURE NEUTROPHILS**	IG, Abs	~	6 Months	2 Years	Reference Range	0.00	0.14	0.00-0.14	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**ABSOLUTE IMMATURE NEUTROPHILS**	IG, Abs	~	2 Years	6 Years	Reference Range	0.00	0.06	0.00-0.06	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**ABSOLUTE IMMATURE NEUTROPHILS**	IG, Abs	~	6 Years	12 Years	Reference Range	0.00	0.04	0.00-0.04	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**ABSOLUTE IMMATURE NEUTROPHILS**	IG, Abs	~	12 Years	18 Years	Reference Range	0.00	0.03	0.00-0.03	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**ABSOLUTE IMMATURE NEUTROPHILS**	IG, Abs	~	18 Years	150 Years	Reference Range	0.00	0.09	0.00-0.09	10E3/mcL
DIFFERENTIAL, AUTO [LAB1748]	**ABSOLUTE IMMATURE NEUTROPHILS**	IG, Abs	~	150 Years	unspecified	Reference Range		0.60	<=0.60	10E3/mcL
EOSINOPHIL SMEAR [LAB328]	**EOSINOPHIL SMEAR**	Eos Smear	~	~ ~	~ ~	Reference Range				
EOSINOPHIL SMEAR [LAB328]	**EOSINOPHIL SMEAR**	Eos Smear	~	~ ~	~ ~	Valid Checking				
GLUCOSE 6 PHOSPHATE DEHYD SCREEN [LAB571]	**G6PD ACTIVITY**	G6PD Act	~	~ ~	~ ~	Valid Checking	0	6000	0-6000	unit/L
GLUCOSE 6 PHOSPHATE DEHYD SCREEN [LAB571]	**G6PD HGB**	G6PD Hgb	~	~ ~	~ ~	Valid Checking	0.1	26.0	0.1-26.0	gm/dL

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
GLUCOSE 6 PHOSPHATE DEHYD SCREEN [LAB571]	**G6PD SCREEN**	G6PD Scrn	~	~ ~	~ ~	Reference Range	7.9	16.3	7.9-16.3	unit/gmHGB
GLUCOSE 6 PHOSPHATE DEHYD SCREEN [LAB571]	**G6PD SCREEN**	G6PD Scrn	~	~ ~	~ ~	Valid Checking	0.0	63.0	0.0-63.0	unit/gmHGB
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	0	2 Weeks	Reference Range	45.0	67.0	45.0-67.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	0	2 Weeks	Valid Checking	0.1	75.0	0.1-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	0	2 Weeks	Abnormality - Critical	30.0		<30.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	0	2 Weeks	Valid Checking	0.2	75.0	0.2-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	2 Weeks	1 Months	Reference Range	41.0	65.0	41.0-65.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	2 Weeks	1 Months	Valid Checking	0.1	75.0	0.1-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	2 Weeks	1 Months	Abnormality - Critical	30.0		<30.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	2 Weeks	1 Months	Valid Checking	0.2	75.0	0.2-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	1 Months	2 Months	Reference Range	33.0	55.0	33.0-55.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	1 Months	2 Months	Valid Checking	0.1	75.0	0.1-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	1 Months	2 Months	Abnormality - Critical	25.0		<25.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	1 Months	2 Months	Abnormality - Critical	24.0		<24.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	1 Months	2 Months	Valid Checking	0.2	75.0	0.2-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	2 Months	6 Months	Reference Range	28.0	42.0	28.0-42.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	2 Months	6 Months	Valid Checking	0.1	75.0	0.1-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	2 Months	6 Months	Abnormality - Critical	25.0		<25.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	2 Months	6 Months	Abnormality - Critical	24.0		<24.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	2 Months	6 Months	Valid Checking	0.2	75.0	0.2-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	6 Months	2 Years	Reference Range	33.0	39.0	33.0-39.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	6 Months	2 Years	Valid Checking	0.1	75.0	0.1-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	6 Months	2 Years	Abnormality - Critical	25.0		<25.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	6 Months	2 Years	Abnormality - Critical	24.0		<24.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	6 Months	2 Years	Valid Checking	0.2	75.0	0.2-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	2 Years	6 Years	Reference Range	34.0	40.0	34.0-40.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	2 Years	6 Years	Valid Checking	0.1	75.0	0.1-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	2 Years	6 Years	Abnormality - Critical	20.0		<20.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	2 Years	6 Years	Valid Checking	0.2	75.0	0.2-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	6 Years	12 Years	Reference Range	35.0	45.0	35.0-45.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	6 Years	12 Years	Valid Checking	0.1	75.0	0.1-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	6 Years	12 Years	Abnormality - Critical	20.0		<20.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	6 Years	12 Years	Valid Checking	0.2	75.0	0.2-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	12 Years	18 Years	Reference Range	37.0	45.0	37.0-45.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	12 Years	18 Years	Valid Checking	0.1	75.0	0.1-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	12 Years	18 Years	Abnormality - Critical	20.0		<20.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	12 Years	18 Years	Valid Checking	0.2	75.0	0.2-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	18 Years	150 Years	Reference Range	33.3	41.4	33.3-41.4	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	18 Years	150 Years	Valid Checking	0.1	75.0	0.1-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	18 Years	150 Years	Abnormality - Critical	20.0		<20.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Female	18 Years	150 Years	Valid Checking	0.2	75.0	0.2-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	0	2 Weeks	Reference Range	45.0	67.0	45.0-67.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	0	2 Weeks	Valid Checking	0.1	75.0	0.1-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	0	2 Weeks	Abnormality - Critical	30.0		<30.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	0	2 Weeks	Valid Checking	0.2	75.0	0.2-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	2 Weeks	1 Months	Reference Range	41.0	65.0	41.0-65.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	2 Weeks	1 Months	Valid Checking	0.1	75.0	0.1-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	2 Weeks	1 Months	Abnormality - Critical	30.0		<30.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	2 Weeks	1 Months	Valid Checking	0.2	75.0	0.2-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	1 Months	2 Months	Reference Range	33.0	55.0	33.0-55.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	1 Months	2 Months	Valid Checking	0.1	75.0	0.1-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	1 Months	2 Months	Abnormality - Critical	25.0		<25.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	1 Months	2 Months	Abnormality - Critical	24.0		<24.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	1 Months	2 Months	Valid Checking	0.2	75.0	0.2-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	2 Months	6 Months	Reference Range	28.0	42.0	28.0-42.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	2 Months	6 Months	Valid Checking	0.1	75.0	0.1-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	2 Months	6 Months	Abnormality - Critical	25.0		<25.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	2 Months	6 Months	Abnormality - Critical	24.0		<24.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	2 Months	6 Months	Valid Checking	0.2	75.0	0.2-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	6 Months	2 Years	Reference Range	33.0	39.0	33.0-39.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	6 Months	2 Years	Valid Checking	0.1	75.0	0.1-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	6 Months	2 Years	Abnormality - Critical	25.0		<25.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	6 Months	2 Years	Abnormality - Critical	24.0		<24.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	6 Months	2 Years	Valid Checking	0.2	75.0	0.2-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	2 Years	6 Years	Reference Range	34.0	40.0	34.0-40.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	2 Years	6 Years	Valid Checking	0.1	75.0	0.1-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	2 Years	6 Years	Abnormality - Critical	20.0		<20.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	2 Years	6 Years	Valid Checking	0.2	75.0	0.2-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	6 Years	12 Years	Reference Range	35.0	45.0	35.0-45.0	%

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	6 Years	12 Years	Valid Checking	0.1	75.0	0.1-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	6 Years	12 Years	Abnormality - Critical	20.0		<20.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	6 Years	12 Years	Valid Checking	0.2	75.0	0.2-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	12 Years	18 Years	Reference Range	36.0	50.0	36.0-50.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	12 Years	18 Years	Valid Checking	0.1	75.0	0.1-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	12 Years	18 Years	Abnormality - Critical	20.0		<20.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	12 Years	18 Years	Valid Checking	0.2	75.0	0.2-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	18 Years	150 Years	Reference Range	37.7	46.5	37.7-46.5	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	18 Years	150 Years	Valid Checking	0.1	75.0	0.1-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	18 Years	150 Years	Abnormality - Critical	20.0		<20.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	18 Years	150 Years	Valid Checking	0.2	75.0	0.2-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	Male	18 Years	150 Years	Reference Range	42.0	52.0	42.0-52.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	~	0	2 Weeks	Reference Range	45.0	67.0	45.0-67.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	~	0	2 Weeks	Valid Checking	0.1	75.0	0.1-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	~	0	2 Weeks	Abnormality - Critical	30.0		<30.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	~	2 Weeks	1 Months	Reference Range	41.0	65.0	41.0-65.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	~	2 Weeks	1 Months	Valid Checking	0.1	75.0	0.1-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	~	2 Weeks	1 Months	Abnormality - Critical	30.0		<30.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	~	1 Months	2 Months	Reference Range	33.0	55.0	33.0-55.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	~	1 Months	2 Months	Valid Checking	0.1	75.0	0.1-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	~	1 Months	2 Months	Abnormality - Critical	24.0		<24.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	~	2 Months	6 Months	Reference Range	28.0	42.0	28.0-42.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	~	2 Months	6 Months	Valid Checking	0.1	75.0	0.1-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	~	2 Months	6 Months	Abnormality - Critical	24.0		<24.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	~	6 Months	2 Years	Reference Range	33.0	39.0	33.0-39.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	~	6 Months	2 Years	Valid Checking	0.1	75.0	0.1-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	~	6 Months	2 Years	Abnormality - Critical	24.0		<24.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	~	2 Years	6 Years	Reference Range	34.0	40.0	34.0-40.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	~	2 Years	6 Years	Valid Checking	0.1	75.0	0.1-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	~	2 Years	6 Years	Abnormality - Critical	20.0		<20.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	~	6 Years	12 Years	Reference Range	35.0	45.0	35.0-45.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	~	6 Years	12 Years	Valid Checking	0.1	75.0	0.1-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	~	6 Years	12 Years	Abnormality - Critical	20.0		<20.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	~	12 Years	18 Years	Reference Range	37.0	45.0	37.0-45.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	~	12 Years	18 Years	Valid Checking	0.1	75.0	0.1-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	~	12 Years	18 Years	Abnormality - Critical	20.0		<20.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	~	18 Years	150 Years	Reference Range	37.7	41.4	37.7-41.4	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	~	18 Years	150 Years	Valid Checking	0.1	75.0	0.1-75.0	%
HEMATOCRIT [LAB289]	**HEMATOCRIT**	Hct	~	18 Years	150 Years	Abnormality - Critical	20.0		<20.0	%
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	0	2 Weeks	Reference Range	14.5	22.5	14.5-22.5	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	0	2 Weeks	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	0	2 Weeks	Abnormality - Critical	10.0		<10.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	0	2 Weeks	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	0	2 Weeks	Abnormality - Critical	6.0	25.0	<6.0 or >25.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	0	2 Weeks	Abnormality - Critical	7.1		<7.1	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	2 Weeks	1 Months	Reference Range	13.4	19.8	13.4-19.8	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	2 Weeks	1 Months	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	2 Weeks	1 Months	Abnormality - Critical	10.0		<10.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	2 Weeks	1 Months	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	2 Weeks	1 Months	Reference Range	13.4	19.0	13.4-19.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	2 Weeks	1 Months	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	2 Weeks	1 Months	Abnormality - Critical	7.1		<7.1	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	1 Months	2 Months	Reference Range	10.7	17.1	10.7-17.1	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	1 Months	2 Months	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	1 Months	2 Months	Abnormality - Critical	8.0		<8.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	1 Months	2 Months	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	1 Months	2 Months	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	1 Months	2 Months	Abnormality - Critical	7.1	19.9	<7.1 or >19.9	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	2 Months	6 Months	Reference Range	9.4	13.0	9.4-13.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	2 Months	6 Months	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	2 Months	6 Months	Abnormality - Critical	8.0		<8.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	2 Months	6 Months	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	2 Months	6 Months	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	2 Months	6 Months	Abnormality - Critical	7.1	19.9	<7.1 or >19.9	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	6 Months	2 Years	Reference Range	10.5	13.5	10.5-13.5	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	6 Months	2 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	6 Months	2 Years	Abnormality - Critical	8.0		<8.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	6 Months	2 Years	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	6 Months	2 Years	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	6 Months	2 Years	Abnormality - Critical	7.1	19.9	<7.1 or >19.9	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	2 Years	6 Years	Reference Range	11.5	13.5	11.5-13.5	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	2 Years	6 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	2 Years	6 Years	Abnormality - Critical	6.6		<6.6	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	2 Years	6 Years	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	2 Years	6 Years	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	2 Years	6 Years	Abnormality - Critical	7.1	19.9	<7.1 or >19.9	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	6 Years	12 Years	Reference Range	11.5	15.5	11.5-15.5	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	6 Years	12 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	6 Years	12 Years	Abnormality - Critical	6.6		<6.6	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	6 Years	12 Years	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	6 Years	12 Years	Reference Range	12.0	16.0	12.0-16.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	6 Years	12 Years	Valid Checking	0.1	29.0	0.1-29.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	6 Years	12 Years	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	6 Years	12 Years	Abnormality - Critical	7.1	19.9	<7.1 or >19.9	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	12 Years	18 Years	Reference Range	12.0	16.0	12.0-16.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	12 Years	18 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	12 Years	18 Years	Abnormality - Critical	6.6		<6.6	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	12 Years	18 Years	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	12 Years	18 Years	Valid Checking	0.1	29.0	0.1-29.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	12 Years	18 Years	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	12 Years	18 Years	Abnormality - Critical	7.1	19.9	<7.1 or >19.9	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	18 Years	150 Years	Reference Range	11.4	14.4	11.4-14.4	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	18 Years	150 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	18 Years	150 Years	Abnormality - Critical	6.6		<6.6	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	18 Years	150 Years	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	18 Years	150 Years	Abnormality - Critical	7.1	19.9	<7.1 or >19.9	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	18 Years	150 Years	Reference Range	12.0	16.0	12.0-16.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	18 Years	150 Years	Valid Checking	0.1	29.0	0.1-29.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Female	18 Years	150 Years	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	0	2 Weeks	Reference Range	14.5	22.5	14.5-22.5	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	0	2 Weeks	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	0	2 Weeks	Abnormality - Critical	10.0		<10.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	0	2 Weeks	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	0	2 Weeks	Abnormality - Critical	6.0	25.0	<6.0 or >25.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	0	2 Weeks	Abnormality - Critical	7.1		<7.1	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	2 Weeks	1 Months	Reference Range	13.4	19.8	13.4-19.8	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	2 Weeks	1 Months	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	2 Weeks	1 Months	Abnormality - Critical	10.0		<10.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	2 Weeks	1 Months	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	2 Weeks	1 Months	Reference Range	13.4	19.0	13.4-19.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	2 Weeks	1 Months	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	2 Weeks	1 Months	Abnormality - Critical	7.1		<7.1	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	1 Months	2 Months	Reference Range	10.7	17.1	10.7-17.1	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	1 Months	2 Months	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	1 Months	2 Months	Abnormality - Critical	8.0		<8.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	1 Months	2 Months	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	1 Months	2 Months	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	1 Months	2 Months	Abnormality - Critical	7.1	19.9	<7.1 or >19.9	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	2 Months	6 Months	Reference Range	9.4	13.0	9.4-13.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	2 Months	6 Months	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	2 Months	6 Months	Abnormality - Critical	8.0		<8.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	2 Months	6 Months	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	2 Months	6 Months	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	2 Months	6 Months	Abnormality - Critical	7.1	19.9	<7.1 or >19.9	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	6 Months	2 Years	Reference Range	10.5	13.5	10.5-13.5	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	6 Months	2 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	6 Months	2 Years	Abnormality - Critical	8.0		<8.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	6 Months	2 Years	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	6 Months	2 Years	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	6 Months	2 Years	Abnormality - Critical	7.1	19.9	<7.1 or >19.9	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	2 Years	6 Years	Reference Range	11.5	13.5	11.5-13.5	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	2 Years	6 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	2 Years	6 Years	Abnormality - Critical	6.6		<6.6	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	2 Years	6 Years	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	2 Years	6 Years	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	2 Years	6 Years	Abnormality - Critical	7.1	19.9	<7.1 or >19.9	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	6 Years	12 Years	Reference Range	11.5	15.5	11.5-15.5	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	6 Years	12 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	6 Years	12 Years	Abnormality - Critical	6.6		<6.6	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	6 Years	12 Years	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	6 Years	12 Years	Reference Range	13.0	16.0	13.0-16.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	6 Years	12 Years	Valid Checking	0.1	29.0	>0.1-29.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	6 Years	12 Years	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	6 Years	12 Years	Abnormality - Critical	7.1	19.9	<7.1 or >19.9	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	12 Years	18 Years	Reference Range	13.0	16.0	13.0-16.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	12 Years	18 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	12 Years	18 Years	Abnormality - Critical	6.6		<6.6	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	12 Years	18 Years	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	12 Years	18 Years	Reference Range	14.0	18.0	14.0-18.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	12 Years	18 Years	Valid Checking	0.1	29.0	>0.1-29.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	12 Years	18 Years	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	12 Years	18 Years	Abnormality - Critical	7.1	19.9	<7.1 or >19.9	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	18 Years	150 Years	Reference Range	12.9	16.1	12.9-16.1	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	18 Years	150 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	18 Years	150 Years	Abnormality - Critical	6.6		<6.6	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	18 Years	150 Years	Valid Checking	0.1	25.0	0.1-25.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	18 Years	150 Years	Reference Range	14.0	18.0	14.0-18.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	18 Years	150 Years	Valid Checking	0.1	29.0	>0.1-29.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	18 Years	150 Years	Abnormality - Critical	7.0	19.0	<7.0 or >19.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	Male	18 Years	150 Years	Abnormality - Critical	7.1	19.9	<7.1 or >19.9	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	~	0	2 Weeks	Reference Range	14.5	22.5	14.5-22.5	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	~	0	2 Weeks	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	~	0	2 Weeks	Abnormality - Critical	10.0		<10.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	~	2 Weeks	1 Months	Reference Range	13.4	19.8	13.4-19.8	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	~	2 Weeks	1 Months	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	~	2 Weeks	1 Months	Abnormality - Critical	10.0		<10.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	~	1 Months	2 Months	Reference Range	10.7	17.1	10.7-17.1	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	~	1 Months	2 Months	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	~	1 Months	2 Months	Abnormality - Critical	8.0		<8.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	~	2 Months	6 Months	Reference Range	9.4	13.0	9.4-13.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	~	2 Months	6 Months	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	~	2 Months	6 Months	Abnormality - Critical	8.0		<8.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	~	6 Months	2 Years	Reference Range	10.5	13.5	10.5-13.5	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	~	6 Months	2 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	~	6 Months	2 Years	Abnormality - Critical	8.0		<8.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	~	2 Years	6 Years	Reference Range	11.5	13.5	11.5-13.5	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	~	2 Years	6 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	~	2 Years	6 Years	Abnormality - Critical	6.6		<6.6	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	~	6 Years	12 Years	Reference Range	11.5	15.5	11.5-15.5	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	~	6 Years	12 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	~	6 Years	12 Years	Abnormality - Critical	6.6		<6.6	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	~	12 Years	18 Years	Reference Range	13.0	16.0	13.0-16.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	~	12 Years	18 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	~	12 Years	18 Years	Abnormality - Critical	6.6		<6.6	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	~	18 Years	150 Years	Reference Range	12.9	14.4	12.9-14.4	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	~	18 Years	150 Years	Valid Checking	0.1	26.0	0.1-26.0	gm/dL
HEMOGLOBIN [LAB291]	**HEMOGLOBIN**	Hgb	~	18 Years	150 Years	Abnormality - Critical	6.6		<6.6	gm/dL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	0	2 Weeks	Reference Range	9.4	34.0	9.4-34.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	0	2 Weeks	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	0	2 Weeks	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	0	2 Weeks	Reference Range	9.4	30.0	9.4-30.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	0	2 Weeks	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	0	2 Weeks	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	0	2 Weeks	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	2 Weeks	1 Months	Reference Range	5.0	20.0	5.0-20.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	2 Weeks	1 Months	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	2 Weeks	1 Months	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	2 Weeks	1 Months	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	2 Weeks	1 Months	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	2 Weeks	1 Months	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	1 Months	6 Months	Reference Range	5.0	19.5	5.0-19.5	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	1 Months	6 Months	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	1 Months	6 Months	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	1 Months	6 Months	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	1 Months	6 Months	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	1 Months	6 Months	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	6 Months	2 Years	Reference Range	6.0	17.0	6.0-17.0	10E3/mcL

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	6 Months	2 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	6 Months	2 Years	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	6 Months	2 Years	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	6 Months	2 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	6 Months	2 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	2 Years	6 Years	Reference Range	5.0	15.5	5.0-15.5	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	2 Years	6 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	2 Years	6 Years	Abnormality - Critical	2.0	50.0	<2.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	2 Years	6 Years	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	2 Years	6 Years	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	2 Years	6 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	2 Years	6 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	6 Years	18 Years	Reference Range	4.5	13.5	4.5-13.5	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	6 Years	18 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	6 Years	18 Years	Abnormality - Critical	2.0	50.0	<2.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	6 Years	18 Years	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	6 Years	18 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	6 Years	18 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	18 Years	150 Years	Reference Range	4.0	10.0	4.0-10.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	18 Years	150 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	18 Years	150 Years	Abnormality - Critical	2.0	50.0	<2.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	18 Years	150 Years	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	18 Years	150 Years	Abnormality - Critical	1.5	29.9	<1.5 or >29.9	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	18 Years	150 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Female	18 Years	150 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	0	2 Weeks	Reference Range	9.4	34.0	9.4-34.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	0	2 Weeks	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	0	2 Weeks	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	0	2 Weeks	Reference Range	9.4	30.0	9.4-30.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	0	2 Weeks	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	0	2 Weeks	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	0	2 Weeks	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	2 Weeks	1 Months	Reference Range	5.0	20.0	5.0-20.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	2 Weeks	1 Months	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	2 Weeks	1 Months	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	2 Weeks	1 Months	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	2 Weeks	1 Months	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	2 Weeks	1 Months	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	1 Months	6 Months	Reference Range	5.0	19.5	5.0-19.5	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	1 Months	6 Months	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	1 Months	6 Months	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	1 Months	6 Months	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	1 Months	6 Months	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	1 Months	6 Months	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	6 Months	2 Years	Reference Range	6.0	17.0	6.0-17.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	6 Months	2 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	6 Months	2 Years	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	6 Months	2 Years	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	6 Months	2 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	6 Months	2 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	2 Years	6 Years	Reference Range	5.0	15.5	5.0-15.5	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	2 Years	6 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	2 Years	6 Years	Abnormality - Critical	2.0	50.0	<2.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	2 Years	6 Years	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	2 Years	6 Years	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	2 Years	6 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	2 Years	6 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	6 Years	18 Years	Reference Range	4.5	13.5	4.5-13.5	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	6 Years	18 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	6 Years	18 Years	Abnormality - Critical	2.0	50.0	<2.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	6 Years	18 Years	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	6 Years	18 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	6 Years	18 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	18 Years	150 Years	Reference Range	4.2	9.1	4.2-9.1	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	18 Years	150 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	18 Years	150 Years	Abnormality - Critical	2.0	50.0	<2.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	18 Years	150 Years	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	18 Years	150 Years	Abnormality - Critical	1.5	29.9	<1.5 or >29.9	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	18 Years	150 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	Male	18 Years	150 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	0	2 Weeks	Reference Range	9.4	34.0	9.4-34.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	0	2 Weeks	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	0	2 Weeks	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	0	2 Weeks	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	0	2 Weeks	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	2 Weeks	1 Months	Reference Range	5.0	20.0	5.0-20.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	2 Weeks	1 Months	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	2 Weeks	1 Months	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	2 Weeks	1 Months	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	2 Weeks	1 Months	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	1 Months	6 Months	Reference Range	5.0	19.5	5.0-19.5	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	1 Months	6 Months	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	1 Months	6 Months	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	1 Months	6 Months	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	1 Months	6 Months	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	6 Months	2 Years	Reference Range	6.0	17.0	6.0-17.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	6 Months	2 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	6 Months	2 Years	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	6 Months	2 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	6 Months	2 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	2 Years	6 Years	Reference Range	5.0	15.5	5.0-15.5	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	2 Years	6 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	2 Years	6 Years	Abnormality - Critical	2.0	50.0	<2.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	2 Years	6 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	2 Years	6 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	6 Years	18 Years	Reference Range	4.5	13.5	4.5-13.5	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	6 Years	18 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	6 Years	18 Years	Abnormality - Critical	2.0	50.0	<2.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	6 Years	18 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	6 Years	18 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	18 Years	150 Years	Reference Range	4.2	9.1	4.2-9.1	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	18 Years	150 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	18 Years	150 Years	Abnormality - Critical	2.0	50.0	<2.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	18 Years	150 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**WHITE BLOOD CELL**	WBC	~	18 Years	150 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**OTHER CELLS**	Other Cell	~	~ ~	~ ~	Valid Checking	0	100	0-100	%
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**SEGMENTED NEUTROPHILS/100 LEUKOCYTES BY MANUAL COUNT V2**	NEUTRO PCT	~	0	21 Days	Reference Range	37	57	37-57	%
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**SEGMENTED NEUTROPHILS/100 LEUKOCYTES BY MANUAL COUNT V2**	NEUTRO PCT	~	21 Days	1 Months	Reference Range	25	35	25-35	%
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**SEGMENTED NEUTROPHILS/100 LEUKOCYTES BY MANUAL COUNT V2**	NEUTRO PCT	~	1 Months	4 Years	Reference Range	25	45	25-45	%
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**SEGMENTED NEUTROPHILS/100 LEUKOCYTES BY MANUAL COUNT V2**	NEUTRO PCT	~	4 Years	6 Years	Reference Range	45	50	45-50	%
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**SEGMENTED NEUTROPHILS/100 LEUKOCYTES BY MANUAL COUNT V2**	NEUTRO PCT	~	6 Years	10 Years	Reference Range	50	65	50-65	%
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**SEGMENTED NEUTROPHILS/100 LEUKOCYTES BY MANUAL COUNT V2**	NEUTRO PCT	~	10 Years	17 Years	Reference Range	50	65	50-65	%
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**SEGMENTED NEUTROPHILS/100 LEUKOCYTES BY MANUAL COUNT V2**	NEUTRO PCT	~	17 Years	150 Years	Reference Range	50	65	50-65	%
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**LYMPHOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT V2**	LYMPHO PCT	~	0	21 Days	Reference Range	25	35	25-35	%
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**LYMPHOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT V2**	LYMPHO PCT	~	21 Days	1 Months	Reference Range	45	65	45-65	%
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**LYMPHOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT V2**	LYMPHO PCT	~	1 Months	4 Years	Reference Range	40	60	40-60	%
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**LYMPHOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT V2**	LYMPHO PCT	~	4 Years	6 Years	Reference Range	40	45	40-45	%
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**LYMPHOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT V2**	LYMPHO PCT	~	6 Years	10 Years	Reference Range	25	40	25-40	%
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**LYMPHOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT V2**	LYMPHO PCT	~	10 Years	17 Years	Reference Range	25	40	25-40	%
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**LYMPHOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT V2**	LYMPHO PCT	~	17 Years	150 Years	Reference Range	25	40	25-40	%
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**MONOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT V2**	MONO PCT	~	0	21 Days	Reference Range	4	8	4-8	%
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**MONOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT V2**	MONO PCT	~	21 Days	1 Months	Reference Range	5	9	5-9	%
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**MONOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT V2**	MONO PCT	~	1 Years	6 Years	Reference Range	4	8	4-8	%
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**MONOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT V2**	MONO PCT	~	6 Years	150 Years	Reference Range	4	10	4-10	%
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**EOSINOPHILS/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT V2**	EOS PCT	~	~ ~	~ ~	Reference Range	1	3	1-3	%
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**BASOPHILS/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT V2**	BASOS PCT	~	~ ~	~ ~	Reference Range	0	1	0-1	%
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**NEUTROPHILS**	Neutrophil	~	~ ~	~ ~	Reference Range	0	3	0-3	%
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**LYMPHOCYTE**	Lymphocyte	~	~ ~	~ ~	Reference Range	0	23	0-23	%
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**MONOCYTES**		~	~ ~	~ ~	Reference Range	75	100	75-100	%
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**EOSINOPHIL**	Eosinophil	~	~ ~	~ ~	Reference Range	0	3	0-3	%
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**BASOPHIL**	Basophil	~	~ ~	~ ~	Reference Range	0	3	0-3	%
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**PLATELET MORPHOLOGY V2**	Plt Morph	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**PLATELET MORPHOLOGY V2**	Plt Morph	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**RBC MORPHOLOGY IN BLOOD V2**		~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**RBC MORPHOLOGY IN BLOOD V2**		~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**AUER RODS**	Auer Rods	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**AUER RODS**	Auer Rods	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**BITE CELL**		~	~ ~	~ ~	Reference Range				

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**BITE CELL**		~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**BLISTER CELL**		~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**BLISTER CELL**		~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**DOHLE BODIES**	Dohle Body	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**DOHLE BODIES**	Dohle Body	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**HEMOGLOBIN C CRYSTAL (CONVERSION)**		~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**HEMOGLOBIN C CRYSTAL (CONVERSION)**		~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**HYPERSEGMENTED NEUTROPHILS**	Hyperseg	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**HYPERSEGMENTED NEUTROPHILS**	Hyperseg	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**TOXIC GRANULATION**	Toxic Gran	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**TOXIC GRANULATION**	Toxic Gran	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**VACUOLATED NEUTROPHILS**	Vac Segs	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**VACUOLATED NEUTROPHILS**	Vac Segs	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**VACUOLATED MONOCYTES**	VACUMONO	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**VACUOLATED MONOCYTES**	VACUMONO	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**PLATELETS, GIANT**	PLT Giant	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**PLATELETS, GIANT**	PLT Giant	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**PLATELETS, CLUMPED**	PLTclumped	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**PLATELETS, CLUMPED**	PLTclumped	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**PLATELETS, HYPOGRANULAR**		~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**PLATELETS, HYPOGRANULAR**		~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**ANISOCYTOSIS**	Anisocyt	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**ANISOCYTOSIS**	Anisocyt	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**BASOPHILIC STIPPLING**	BasoStip	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**BASOPHILIC STIPPLING**	BasoStip	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**ACANTHOCYTE**	Acanthocyt	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**ACANTHOCYTE**	Acanthocyt	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**BURR CELLS PRESENCE IN BLOOD BY LIGHT MICROSCOPY**	BURR CELLS	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**BURR CELLS PRESENCE IN BLOOD BY LIGHT MICROSCOPY**	BURR CELLS	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**HOWELL JOLLY BODIES**	HJ Bodies	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**HOWELL JOLLY BODIES**	HJ Bodies	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**HYPOCHROMASIA**	Hypochrom	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**HYPOCHROMASIA**	Hypochrom	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**HYPOGRANULAR NEUTROPHILS**		~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**HYPOGRANULAR NEUTROPHILS**		~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**MACROCYTOSIS, ROUND**	MacroRound	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**MACROCYTOSIS, ROUND**	MacroRound	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**MICROCYTE**	Microcyte	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**MICROCYTE**	Microcyte	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**OVALOCYTES PRESENCE IN BLOOD BY LIGHT MICROSCOPY**	OVALOCYTES	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**OVALOCYTES PRESENCE IN BLOOD BY LIGHT MICROSCOPY**	OVALOCYTES	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**MACRO OVALOCYTE**	MacroOvalo	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**MACRO OVALOCYTE**	MacroOvalo	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**PELGEROID NEUTROPHILS**		~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**PELGEROID NEUTROPHILS**		~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**POIKILOCYTOSIS**	Poikilo	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**POIKILOCYTOSIS**	Poikilo	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**POLYCHROMASIA**	Polychrom	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**POLYCHROMASIA**	Polychrom	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**FRAGMENTED CELL (SCHISTOCYTE)**	RBCFRAGS	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**FRAGMENTED CELL (SCHISTOCYTE)**	RBCFRAGS	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**ROULEAUX**	Rouleaux	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**ROULEAUX**	Rouleaux	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**SICKLE CELL**	SickleCell	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**SICKLE CELL**	SickleCell	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**SPHEROCYTE**	Spherocyte	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**SPHEROCYTE**	Spherocyte	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**STOMATOCYTE**	Stomato	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**STOMATOCYTE**	Stomato	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**TARGET CELL**	TargetCell	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**TARGET CELL**	TargetCell	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**TEAR DROP**	Tear Drop	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**TEAR DROP**	Tear Drop	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**PARASITES**		~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**PARASITES**		~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**PAPPENHEIMER BODIES**		~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL - BEAKER [LAB2410]	**PAPPENHEIMER BODIES**		~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**OTHER CELLS**	Other Cell	~	~ ~	~ ~	Valid Checking	0	100	0-100	%
MANUAL DIFFERENTIAL [LAB1749]	**BLASTS/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	BLASTS PCT	~	~ ~	~ ~	Valid Checking	0	100	0-100	%

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
MANUAL DIFFERENTIAL [LAB1749]	**PROMYELOCYTES/100 LEUKOCYTES BY MANUAL COUNT**	PROMYPCT	~	~ ~	~ ~	Valid Checking	0	100	0-100	%
MANUAL DIFFERENTIAL [LAB1749]	**MYELOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	MYELO PCT	~	~ ~	~ ~	Valid Checking	0	100	0-100	%
MANUAL DIFFERENTIAL [LAB1749]	**METAMYELOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	METAMYPCT	~	~ ~	~ ~	Valid Checking	0	100	0-100	%
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHILS/100 LEUKOCYTES BY MANUAL COUNT**	NEUTRO PCT	~	0	21 Days	Reference Range	37	57	37-57	%
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHILS/100 LEUKOCYTES BY MANUAL COUNT**	NEUTRO PCT	~	0	21 Days	Valid Checking	1		>=1	%
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHILS/100 LEUKOCYTES BY MANUAL COUNT**	NEUTRO PCT	~	21 Days	1 Months	Valid Checking	1		>=1	%
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHILS/100 LEUKOCYTES BY MANUAL COUNT**	NEUTRO PCT	~	21 Days	1 Months	Reference Range	25	35	25-35	%
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHILS/100 LEUKOCYTES BY MANUAL COUNT**	NEUTRO PCT	~	1 Months	4 Years	Valid Checking	1		>=1	%
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHILS/100 LEUKOCYTES BY MANUAL COUNT**	NEUTRO PCT	~	1 Months	4 Years	Reference Range	25	45	25-45	%
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHILS/100 LEUKOCYTES BY MANUAL COUNT**	NEUTRO PCT	~	4 Years	6 Years	Valid Checking	1		>=1	%
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHILS/100 LEUKOCYTES BY MANUAL COUNT**	NEUTRO PCT	~	4 Years	6 Years	Reference Range	45	50	45-50	%
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHILS/100 LEUKOCYTES BY MANUAL COUNT**	NEUTRO PCT	~	6 Years	10 Years	Valid Checking	1		>=1	%
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHILS/100 LEUKOCYTES BY MANUAL COUNT**	NEUTRO PCT	~	6 Years	10 Years	Reference Range	50	65	50-65	%
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHILS/100 LEUKOCYTES BY MANUAL COUNT**	NEUTRO PCT	~	10 Years	17 Years	Reference Range	50	65	50-65	%
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHILS/100 LEUKOCYTES BY MANUAL COUNT**	NEUTRO PCT	~	10 Years	17 Years	Valid Checking	1		>=1	%
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHILS/100 LEUKOCYTES BY MANUAL COUNT**	NEUTRO PCT	~	17 Years	150 Years	Reference Range	50	65	50-65	%
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHILS/100 LEUKOCYTES BY MANUAL COUNT**	NEUTRO PCT	~	17 Years	150 Years	Valid Checking	1		>=1	%
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	LYMPHO PCT	~	0	21 Days	Reference Range	25	35	25-35	%
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	LYMPHO PCT	~	0	21 Days	Valid Checking	0	999	0-999	%
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	LYMPHO PCT	~	21 Days	1 Months	Reference Range	45	65	45-65	%
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	LYMPHO PCT	~	21 Days	1 Months	Valid Checking	0	999	0-999	%
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	LYMPHO PCT	~	1 Months	4 Years	Reference Range	40	60	40-60	%
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	LYMPHO PCT	~	1 Months	4 Years	Valid Checking	0	999	0-999	%
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	LYMPHO PCT	~	4 Years	6 Years	Reference Range	40	45	40-45	%
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	LYMPHO PCT	~	4 Years	6 Years	Valid Checking	0	999	0-999	%
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	LYMPHO PCT	~	6 Years	10 Years	Reference Range	25	40	25-40	%
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	LYMPHO PCT	~	6 Years	10 Years	Valid Checking	0	999	0-999	%
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	LYMPHO PCT	~	10 Years	17 Years	Reference Range	25	40	25-40	%
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	LYMPHO PCT	~	10 Years	17 Years	Valid Checking	0	999	0-999	%
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	LYMPHO PCT	~	17 Years	150 Years	Reference Range	25	40	25-40	%
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	LYMPHO PCT	~	17 Years	150 Years	Valid Checking	0	999	0-999	%
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	MONO PCT	~	0	21 Days	Reference Range	4	8	4-8	%
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	MONO PCT	~	0	21 Days	Valid Checking	0	100	0-100	%
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	MONO PCT	~	0	21 Days	Valid Checking	1		>=1	%
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	MONO PCT	~	21 Days	1 Months	Valid Checking	1		>=1	%
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	MONO PCT	~	21 Days	1 Months	Reference Range	5	9	5-9	%
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	MONO PCT	~	21 Days	1 Months	Valid Checking	0	100	0-100	%
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	MONO PCT	~	1 Years	6 Years	Valid Checking	1		>=1	%
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	MONO PCT	~	1 Years	6 Years	Reference Range	4	8	4-8	%
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	MONO PCT	~	1 Years	6 Years	Valid Checking	0	100	0-100	%
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	MONO PCT	~	6 Years	150 Years	Reference Range	4	10	4-10	%
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	MONO PCT	~	6 Years	150 Years	Valid Checking	0	100	0-100	%
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	MONO PCT	~	6 Years	150 Years	Valid Checking	1		>=1	%
MANUAL DIFFERENTIAL [LAB1749]	**EOSINOPHILS/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	EOS PCT	~	~ ~	~ ~	Reference Range	1	3	1-3	%
MANUAL DIFFERENTIAL [LAB1749]	**EOSINOPHILS/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	EOS PCT	~	~ ~	~ ~	Valid Checking	0	100	0-100	%
MANUAL DIFFERENTIAL [LAB1749]	**BASOPHILS/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	BASOS PCT	~	~ ~	~ ~	Reference Range	0	1	0-1	%
MANUAL DIFFERENTIAL [LAB1749]	**BASOPHILS/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT**	BASOS PCT	~	~ ~	~ ~	Valid Checking	0	100	0-100	%
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES VARIANT/100 LEUKOCYTES IN BLOOD**	ATYLMPCT	~	~ ~	~ ~	Valid Checking	0	100	0-100	%
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	Female	0	2 Weeks	Reference Range	5.64	24.48	5.64-24.48	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	Female	2 Weeks	1 Months	Reference Range	1.60	7.00	1.60-7.00	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	Female	1 Months	6 Months	Reference Range	1.60	6.83	1.60-6.83	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	Female	6 Months	1 Years	Reference Range	0.96	8.33	0.96-8.33	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	Female	1 Years	2 Years	Reference Range	1.50	8.33	1.50-8.33	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	Female	2 Years	4 Years	Reference Range	1.25	7.75	1.25-7.75	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	Female	4 Years	6 Years	Reference Range	1.35	8.53	1.35-8.53	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	Female	6 Years	8 Years	Reference Range	1.35	7.43	1.35-7.43	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	Female	8 Years	10 Years	Reference Range	1.49	7.97	1.49-7.97	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	Female	10 Years	16 Years	Reference Range	1.80	7.97	1.80-7.97	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	Female	16 Years	18 Years	Reference Range	1.80	8.37	1.80-8.37	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	Female	18 Years	150 Years	Reference Range	0.91	5.53	0.91-5.53	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	Male	0	2 Weeks	Reference Range	5.64	24.48	5.64-24.48	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	Male	2 Weeks	1 Months	Reference Range	1.60	7.00	1.60-7.00	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	Male	1 Months	6 Months	Reference Range	1.60	6.83	1.60-6.83	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	Male	6 Months	1 Years	Reference Range	0.96	8.33	0.96-8.33	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	Male	1 Years	2 Years	Reference Range	1.50	8.33	1.50-8.33	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	Male	2 Years	4 Years	Reference Range	1.25	7.75	1.25-7.75	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	Male	4 Years	6 Years	Reference Range	1.35	8.53	1.35-8.53	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	Male	6 Years	8 Years	Reference Range	1.35	7.43	1.35-7.43	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	Male	8 Years	10 Years	Reference Range	1.49	7.97	1.49-7.97	10E3/mcL

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	Male	10 Years	16 Years	Reference Range	1.80	7.97	1.80-7.97	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	Male	16 Years	18 Years	Reference Range	1.80	8.37	1.80-8.37	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	Male	18 Years	150 Years	Reference Range	0.67	6.41	0.67-6.41	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	~	0	2 Weeks	Reference Range	5.64	24.48	5.64-24.48	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	~	2 Weeks	1 Months	Reference Range	1.60	7.00	1.60-7.00	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	~	1 Months	6 Months	Reference Range	1.60	6.83	1.60-6.83	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	~	6 Months	1 Years	Reference Range	0.96	8.33	0.96-8.33	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	~	1 Years	2 Years	Reference Range	1.50	8.33	1.50-8.33	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	~	2 Years	4 Years	Reference Range	1.25	7.75	1.25-7.75	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	~	4 Years	6 Years	Reference Range	1.35	8.53	1.35-8.53	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	~	6 Years	8 Years	Reference Range	1.35	7.43	1.35-7.43	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	~	8 Years	10 Years	Reference Range	1.49	7.97	1.49-7.97	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	~	10 Years	16 Years	Reference Range	1.80	7.97	1.80-7.97	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	~	16 Years	18 Years	Reference Range	1.80	8.37	1.80-8.37	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHIL, MANUAL ABSOLUTE COUNT**	NeutManAbs	~	18 Years	150 Years	Reference Range	0.91	5.53	0.91-5.53	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES (10E3/MCL) IN BLOOD BY MANUAL COUNT**	LYMPHO ABS	Female	0	1 Days	Reference Range	2.00	11.50	2.00-11.50	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES (10E3/MCL) IN BLOOD BY MANUAL COUNT**	LYMPHO ABS	Female	1 Days	2 Weeks	Reference Range	2.00	17.00	2.00-17.00	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES (10E3/MCL) IN BLOOD BY MANUAL COUNT**	LYMPHO ABS	Female	2 Weeks	1 Months	Reference Range	2.50	16.50	2.50-16.50	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES (10E3/MCL) IN BLOOD BY MANUAL COUNT**	LYMPHO ABS	Female	1 Months	6 Months	Reference Range	4.00	13.50	4.00-13.50	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES (10E3/MCL) IN BLOOD BY MANUAL COUNT**	LYMPHO ABS	Female	6 Months	1 Years	Reference Range	4.00	10.50	4.00-10.50	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES (10E3/MCL) IN BLOOD BY MANUAL COUNT**	LYMPHO ABS	Female	1 Years	2 Years	Reference Range	3.00	9.50	3.00-9.50	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES (10E3/MCL) IN BLOOD BY MANUAL COUNT**	LYMPHO ABS	Female	2 Years	4 Years	Reference Range	2.00	8.00	2.00-8.00	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES (10E3/MCL) IN BLOOD BY MANUAL COUNT**	LYMPHO ABS	Female	4 Years	6 Years	Reference Range	1.50	7.00	1.50-7.00	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES (10E3/MCL) IN BLOOD BY MANUAL COUNT**	LYMPHO ABS	Female	6 Years	10 Years	Reference Range	1.50	6.50	1.50-6.50	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES (10E3/MCL) IN BLOOD BY MANUAL COUNT**	LYMPHO ABS	Female	10 Years	18 Years	Reference Range	1.00	5.20	1.00-5.20	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES (10E3/MCL) IN BLOOD BY MANUAL COUNT**	LYMPHO ABS	Female	18 Years	150 Years	Reference Range	0.65	3.05	0.65-3.05	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES (10E3/MCL) IN BLOOD BY MANUAL COUNT**	LYMPHO ABS	Male	0	1 Days	Reference Range	2.00	11.50	2.00-11.50	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES (10E3/MCL) IN BLOOD BY MANUAL COUNT**	LYMPHO ABS	Male	1 Days	2 Weeks	Reference Range	2.00	17.00	2.00-17.00	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES (10E3/MCL) IN BLOOD BY MANUAL COUNT**	LYMPHO ABS	Male	2 Weeks	1 Months	Reference Range	2.50	16.50	2.50-16.50	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES (10E3/MCL) IN BLOOD BY MANUAL COUNT**	LYMPHO ABS	Male	1 Months	6 Months	Reference Range	4.00	13.50	4.00-13.50	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES (10E3/MCL) IN BLOOD BY MANUAL COUNT**	LYMPHO ABS	Male	6 Months	1 Years	Reference Range	4.00	10.50	4.00-10.50	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES (10E3/MCL) IN BLOOD BY MANUAL COUNT**	LYMPHO ABS	Male	1 Years	2 Years	Reference Range	3.00	9.50	3.00-9.50	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES (10E3/MCL) IN BLOOD BY MANUAL COUNT**	LYMPHO ABS	Male	2 Years	4 Years	Reference Range	2.00	8.00	2.00-8.00	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES (10E3/MCL) IN BLOOD BY MANUAL COUNT**	LYMPHO ABS	Male	4 Years	6 Years	Reference Range	1.50	7.00	1.50-7.00	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES (10E3/MCL) IN BLOOD BY MANUAL COUNT**	LYMPHO ABS	Male	6 Years	10 Years	Reference Range	1.50	6.50	1.50-6.50	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES (10E3/MCL) IN BLOOD BY MANUAL COUNT**	LYMPHO ABS	Male	10 Years	18 Years	Reference Range	1.00	5.20	1.00-5.20	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTES (10E3/MCL) IN BLOOD BY MANUAL COUNT**	LYMPHO ABS	Male	18 Years	150 Years	Reference Range	0.72	3.29	0.72-3.29	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTE, MANUAL ABSOLUTE COUNT**	MonoManAbs	Female	0	2 Weeks	Reference Range	0.52	1.77	0.52-1.77	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTE, MANUAL ABSOLUTE COUNT**	MonoManAbs	Female	2 Weeks	1 Months	Reference Range	0.28	1.38	0.28-1.38	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTE, MANUAL ABSOLUTE COUNT**	MonoManAbs	Female	1 Months	6 Months	Reference Range	0.28	1.05	0.28-1.05	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTE, MANUAL ABSOLUTE COUNT**	MonoManAbs	Female	6 Months	1 Years	Reference Range	0.25	1.15	0.25-1.15	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTE, MANUAL ABSOLUTE COUNT**	MonoManAbs	Female	1 Years	2 Years	Reference Range	0.25	1.15	0.25-1.15	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTE, MANUAL ABSOLUTE COUNT**	MonoManAbs	Female	2 Years	6 Years	Reference Range	0.19	0.94	0.19-0.94	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTE, MANUAL ABSOLUTE COUNT**	MonoManAbs	Female	6 Years	12 Years	Reference Range	0.19	0.85	0.19-0.85	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTE, MANUAL ABSOLUTE COUNT**	MonoManAbs	Female	12 Years	18 Years	Reference Range	0.18	0.78	0.18-0.78	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTE, MANUAL ABSOLUTE COUNT**	MonoManAbs	Female	18 Years	150 Years	Reference Range	0.16	0.72	0.16-0.72	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTE, MANUAL ABSOLUTE COUNT**	MonoManAbs	Male	0	2 Weeks	Reference Range	0.52	1.77	0.52-1.77	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTE, MANUAL ABSOLUTE COUNT**	MonoManAbs	Male	2 Weeks	1 Months	Reference Range	0.28	1.38	0.28-1.38	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTE, MANUAL ABSOLUTE COUNT**	MonoManAbs	Male	1 Months	6 Months	Reference Range	0.28	1.05	0.28-1.05	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTE, MANUAL ABSOLUTE COUNT**	MonoManAbs	Male	6 Months	1 Years	Reference Range	0.25	1.15	0.25-1.15	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTE, MANUAL ABSOLUTE COUNT**	MonoManAbs	Male	1 Years	2 Years	Reference Range	0.25	1.15	0.25-1.15	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTE, MANUAL ABSOLUTE COUNT**	MonoManAbs	Male	2 Years	6 Years	Reference Range	0.19	0.94	0.19-0.94	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTE, MANUAL ABSOLUTE COUNT**	MonoManAbs	Male	6 Years	12 Years	Reference Range	0.19	0.85	0.19-0.85	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTE, MANUAL ABSOLUTE COUNT**	MonoManAbs	Male	12 Years	18 Years	Reference Range	0.18	0.78	0.18-0.78	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTE, MANUAL ABSOLUTE COUNT**	MonoManAbs	Male	18 Years	150 Years	Reference Range	0.14	0.71	0.14-0.71	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTE, MANUAL ABSOLUTE COUNT**	MonoManAbs	~	0	2 Weeks	Reference Range	0.52	1.77	0.52-1.77	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTE, MANUAL ABSOLUTE COUNT**	MonoManAbs	~	2 Weeks	1 Months	Reference Range	0.28	1.38	0.28-1.38	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTE, MANUAL ABSOLUTE COUNT**	MonoManAbs	~	1 Months	6 Months	Reference Range	0.28	1.05	0.28-1.05	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTE, MANUAL ABSOLUTE COUNT**	MonoManAbs	~	6 Months	1 Years	Reference Range	0.25	1.15	0.25-1.15	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTE, MANUAL ABSOLUTE COUNT**	MonoManAbs	~	1 Years	2 Years	Reference Range	0.25	1.15	0.25-1.15	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTE, MANUAL ABSOLUTE COUNT**	MonoManAbs	~	2 Years	6 Years	Reference Range	0.19	0.94	0.19-0.94	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTE, MANUAL ABSOLUTE COUNT**	MonoManAbs	~	6 Years	12 Years	Reference Range	0.19	0.85	0.19-0.85	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTE, MANUAL ABSOLUTE COUNT**	MonoManAbs	~	12 Years	18 Years	Reference Range	0.18	0.78	0.18-0.78	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTE, MANUAL ABSOLUTE COUNT**	MonoManAbs	~	18 Years	150 Years	Reference Range	0.16	0.71	0.16-0.71	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**EOSINOPHIL, MANUAL ABSOLUTE COUNT**	EosManAbs	Female	0	2 Weeks	Reference Range	0.12	0.66	0.12-0.66	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**EOSINOPHIL, MANUAL ABSOLUTE COUNT**	EosManAbs	Female	2 Weeks	1 Months	Reference Range	0.08	0.80	0.08-0.80	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**EOSINOPHIL, MANUAL ABSOLUTE COUNT**	EosManAbs	Female	1 Months	2 Months	Reference Range	0.05	0.57	0.05-0.57	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**EOSINOPHIL, MANUAL ABSOLUTE COUNT**	EosManAbs	Female	2 Months	6 Months	Reference Range	0.03	0.61	0.03-0.61	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**EOSINOPHIL, MANUAL ABSOLUTE COUNT**	EosManAbs	Female	6 Months	2 Years	Reference Range	0.02	0.82	0.02-0.82	10E3/mcL

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
MANUAL DIFFERENTIAL [LAB1749]	**EOSINOPHIL, MANUAL ABSOLUTE COUNT**	EosManAbs	Female	2 Years	12 Years	Reference Range	0.03	0.53	0.03-0.53	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**EOSINOPHIL, MANUAL ABSOLUTE COUNT**	EosManAbs	Female	12 Years	18 Years	Reference Range	0.04	0.38	0.04-0.38	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**EOSINOPHIL, MANUAL ABSOLUTE COUNT**	EosManAbs	Female	18 Years	150 Years	Reference Range		0.36	<=0.36	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**EOSINOPHIL, MANUAL ABSOLUTE COUNT**	EosManAbs	Male	0	2 Weeks	Reference Range	0.12	0.66	0.12-0.66	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**EOSINOPHIL, MANUAL ABSOLUTE COUNT**	EosManAbs	Male	2 Weeks	1 Months	Reference Range	0.08	0.80	0.08-0.80	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**EOSINOPHIL, MANUAL ABSOLUTE COUNT**	EosManAbs	Male	1 Months	2 Months	Reference Range	0.05	0.57	0.05-0.57	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**EOSINOPHIL, MANUAL ABSOLUTE COUNT**	EosManAbs	Male	2 Months	6 Months	Reference Range	0.03	0.61	0.03-0.61	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**EOSINOPHIL, MANUAL ABSOLUTE COUNT**	EosManAbs	Male	6 Months	2 Years	Reference Range	0.02	0.82	0.02-0.82	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**EOSINOPHIL, MANUAL ABSOLUTE COUNT**	EosManAbs	Male	2 Years	12 Years	Reference Range	0.03	0.53	0.03-0.53	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**EOSINOPHIL, MANUAL ABSOLUTE COUNT**	EosManAbs	Male	12 Years	18 Years	Reference Range	0.04	0.38	0.04-0.38	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**EOSINOPHIL, MANUAL ABSOLUTE COUNT**	EosManAbs	Male	18 Years	150 Years	Reference Range	0.05	0.29	0.05-0.29	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**EOSINOPHIL, MANUAL ABSOLUTE COUNT**	EosManAbs	~	0	2 Weeks	Reference Range	0.12	0.66	0.12-0.66	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**EOSINOPHIL, MANUAL ABSOLUTE COUNT**	EosManAbs	~	2 Weeks	1 Months	Reference Range	0.08	0.80	0.08-0.80	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**EOSINOPHIL, MANUAL ABSOLUTE COUNT**	EosManAbs	~	1 Months	2 Months	Reference Range	0.05	0.57	0.05-0.57	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**EOSINOPHIL, MANUAL ABSOLUTE COUNT**	EosManAbs	~	2 Months	6 Months	Reference Range	0.03	0.61	0.03-0.61	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**EOSINOPHIL, MANUAL ABSOLUTE COUNT**	EosManAbs	~	6 Months	2 Years	Reference Range	0.02	0.82	0.02-0.82	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**EOSINOPHIL, MANUAL ABSOLUTE COUNT**	EosManAbs	~	2 Years	12 Years	Reference Range	0.03	0.53	0.03-0.53	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**EOSINOPHIL, MANUAL ABSOLUTE COUNT**	EosManAbs	~	12 Years	18 Years	Reference Range	0.04	0.38	0.04-0.38	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**EOSINOPHIL, MANUAL ABSOLUTE COUNT**	EosManAbs	~	18 Years	150 Years	Reference Range	0.05	0.29	0.05-0.29	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**BASOPHIL, MANUAL ABSOLUTE COUNT**	BasoManAbs	Female	0	2 Weeks	Reference Range	0.02	0.11	0.02-0.11	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**BASOPHIL, MANUAL ABSOLUTE COUNT**	BasoManAbs	Female	2 Weeks	18 Years	Reference Range	0.01	0.06	0.01-0.06	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**BASOPHIL, MANUAL ABSOLUTE COUNT**	BasoManAbs	Female	18 Years	150 Years	Reference Range		0.07	<=0.07	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**BASOPHIL, MANUAL ABSOLUTE COUNT**	BasoManAbs	Male	0	2 Weeks	Reference Range	0.02	0.11	0.02-0.11	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**BASOPHIL, MANUAL ABSOLUTE COUNT**	BasoManAbs	Male	2 Weeks	18 Years	Reference Range	0.01	0.06	0.01-0.06	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**BASOPHIL, MANUAL ABSOLUTE COUNT**	BasoManAbs	Male	18 Years	150 Years	Reference Range		0.07	<=0.07	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**BASOPHIL, MANUAL ABSOLUTE COUNT**	BasoManAbs	~	0	2 Weeks	Reference Range	0.02	0.11	0.02-0.11	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**BASOPHIL, MANUAL ABSOLUTE COUNT**	BasoManAbs	~	2 Weeks	18 Years	Reference Range	0.01	0.06	0.01-0.06	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**BASOPHIL, MANUAL ABSOLUTE COUNT**	BasoManAbs	~	18 Years	150 Years	Reference Range		0.07	<=0.07	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**REACTIVE LYMPHS, MANUAL ABSOLUTE**		~	~ ~	~ ~	Reference Range		0.00	<=0.00	10E3/mcL
MANUAL DIFFERENTIAL [LAB1749]	**NEUTROPHILS**	Neutrophil	~	~ ~	~ ~	Reference Range	0	3	0-3	%
MANUAL DIFFERENTIAL [LAB1749]	**LYMPHOCYTE**	Lymphocyte	~	~ ~	~ ~	Reference Range	0	23	0-23	%
MANUAL DIFFERENTIAL [LAB1749]	**MONOCYTES**		~	~ ~	~ ~	Reference Range	75	100	75-100	%
MANUAL DIFFERENTIAL [LAB1749]	**EOSINOPHIL**	Eosinophil	~	~ ~	~ ~	Reference Range	0	3	0-3	%
MANUAL DIFFERENTIAL [LAB1749]	**BASOPHIL**	Basophil	~	~ ~	~ ~	Reference Range	0	3	0-3	%
MANUAL DIFFERENTIAL [LAB1749]	**PLATELET MORPHOLOGY**	Plt Morph	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**PLATELET MORPHOLOGY**	Plt Morph	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**RBC MORPHOLOGY IN BLOOD**		~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**RBC MORPHOLOGY IN BLOOD**		~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**ANISOCYTOSIS**	Anisocyt	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**ANISOCYTOSIS**	Anisocyt	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**POIKILOCYTOSIS**	Poikilo	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**POIKILOCYTOSIS**	Poikilo	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**POLYCHROMASIA**	Polychrom	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**POLYCHROMASIA**	Polychrom	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**MICROCYTE**	Microcyte	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**MICROCYTE**	Microcyte	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**MACROCYTOSIS, ROUND**	MacroRound	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**MACROCYTOSIS, ROUND**	MacroRound	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**FRAGMENTED CELL (SCHISTOCYTE)**	RBCFRAGS	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**FRAGMENTED CELL (SCHISTOCYTE)**	RBCFRAGS	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**TEAR DROP**	Tear Drop	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**TEAR DROP**	Tear Drop	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**TARGET CELL**	TargetCell	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**TARGET CELL**	TargetCell	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**ELLIPTOCYTE/OVALOCYTE**	Ellipt/Ov	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**ELLIPTOCYTE/OVALOCYTE**	Ellipt/Ov	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**HOWELL JOLLY BODIES**	HJ Bodies	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**HOWELL JOLLY BODIES**	HJ Bodies	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**BASOPHILIC STIPPLING**	BasoStip	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**BASOPHILIC STIPPLING**	BasoStip	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**ACANTHOCYTE**	Acanthocyt	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**ACANTHOCYTE**	Acanthocyt	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**AGGLUTINATION**		~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**AGGLUTINATION**		~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**AUER RODS**	Auer Rods	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**AUER RODS**	Auer Rods	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**BITE CELL**		~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**BITE CELL**		~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**BLISTER CELL**		~	~ ~	~ ~	Reference Range				

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
MANUAL DIFFERENTIAL [LAB1749]	**BLISTER CELL**		~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**ECHINOCYTE (BURR, CRENATED)**	Echinocyte	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**ECHINOCYTE (BURR, CRENATED)**	Echinocyte	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**DOHLE BODIES**	Dohle Body	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**DOHLE BODIES**	Dohle Body	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**HGB CRYSTAL**		~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**HGB CRYSTAL**		~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**HYPERSEGMENTED NEUTROPHILS**	Hyperseg	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**HYPERSEGMENTED NEUTROPHILS**	Hyperseg	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**HYPOCHROMASIA**	Hypochrom	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**HYPOCHROMASIA**	Hypochrom	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**HYPOGRANULAR NEUTROPHILS**		~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**HYPOGRANULAR NEUTROPHILS**		~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**MACRO OVALOCYTE**	MacroOvalo	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**MACRO OVALOCYTE**	MacroOvalo	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**PAPPENHEIMER BODIES**		~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**PAPPENHEIMER BODIES**		~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**PELGEROID NEUTROPHILS**		~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**PELGEROID NEUTROPHILS**		~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**PLATELETS, HYPOGRANULAR**		~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**PLATELETS, HYPOGRANULAR**		~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**PLATELETS, CLUMPED**	PLTclumped	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**PLATELETS, CLUMPED**	PLTclumped	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**PLATELETS, GIANT**	PLT Giant	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**PLATELETS, GIANT**	PLT Giant	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**ROULEAUX**	Rouleaux	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**ROULEAUX**	Rouleaux	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**SICKLE CELL**	SickleCell	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**SICKLE CELL**	SickleCell	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**SPHEROCYTE**	Spherocyte	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**SPHEROCYTE**	Spherocyte	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**STOMATOCYTE**	Stomato	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**STOMATOCYTE**	Stomato	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**TOXIC GRANULATION**	Toxic Gran	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**TOXIC GRANULATION**	Toxic Gran	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**VACUOLATED MONOCYTES**	VACUMONO	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**VACUOLATED MONOCYTES**	VACUMONO	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**VACUOLATED NEUTROPHILS**	Vac Segs	~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**VACUOLATED NEUTROPHILS**	Vac Segs	~	~ ~	~ ~	Valid Checking				
MANUAL DIFFERENTIAL [LAB1749]	**PARASITES**		~	~ ~	~ ~	Reference Range				
MANUAL DIFFERENTIAL [LAB1749]	**PARASITES**		~	~ ~	~ ~	Valid Checking				
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	0	1 Weeks	Reference Range	140	475	140-475	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	0	1 Weeks	Valid Checking	2	5000	2-5000	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	0	1 Weeks	Abnormality - Critical	50	999	<50 or >999	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	0	1 Weeks	Valid Checking	0	5000	0-5000	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	0	1 Weeks	Abnormality - Critical	50	749	<50 or >749	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	0	1 Weeks	Reference Range	130	400	130-400	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	0	1 Weeks	Abnormality - Critical	50	850	<50 or >850	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	1 Weeks	2 Years	Reference Range	150	400	150-400	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	1 Weeks	2 Years	Valid Checking	2	5000	2-5000	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	1 Weeks	2 Years	Abnormality - Critical	50	999	<50 or >999	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	1 Weeks	2 Years	Valid Checking	0	5000	0-5000	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	1 Weeks	2 Years	Abnormality - Critical	50	749	<50 or >749	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	1 Weeks	2 Years	Reference Range	130	400	130-400	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	1 Weeks	2 Years	Abnormality - Critical	50	850	<50 or >850	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	2 Years	7 Years	Reference Range	175	525	175-525	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	2 Years	7 Years	Valid Checking	2	5000	2-5000	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	2 Years	7 Years	Abnormality - Critical	50	999	<50 or >999	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	2 Years	7 Years	Valid Checking	0	5000	0-5000	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	2 Years	7 Years	Abnormality - Critical	26	999	<26 or >999	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	2 Years	7 Years	Reference Range	130	400	130-400	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	2 Years	7 Years	Abnormality - Critical	50	850	<50 or >850	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	7 Years	12 Years	Reference Range	175	475	175-475	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	7 Years	12 Years	Valid Checking	2	5000	2-5000	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	7 Years	12 Years	Abnormality - Critical	50	999	<50 or >999	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	7 Years	12 Years	Valid Checking	0	5000	0-5000	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	7 Years	12 Years	Abnormality - Critical	26	999	<26 or >999	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	7 Years	12 Years	Reference Range	130	400	130-400	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	7 Years	12 Years	Abnormality - Critical	50	850	<50 or >850	10E3/mcL

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	12 Years	18 Years	Reference Range	150	450	150-450	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	12 Years	18 Years	Valid Checking	2	5000	2-5000	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	12 Years	18 Years	Abnormality - Critical	50	999	<50 or >999	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	12 Years	18 Years	Valid Checking	0	5000	0-5000	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	12 Years	18 Years	Abnormality - Critical	26	999	<26 or >999	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	12 Years	18 Years	Reference Range	130	400	130-400	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	12 Years	18 Years	Abnormality - Critical	50	850	<50 or >850	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	18 Years	150 Years	Reference Range	150	400	150-400	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	18 Years	150 Years	Valid Checking	2	5000	2-5000	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	18 Years	150 Years	Abnormality - Critical	50	999	<50 or >999	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	18 Years	150 Years	Valid Checking	0	5000	0-5000	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	18 Years	150 Years	Abnormality - Critical	25	999	<25 or >999	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	18 Years	150 Years	Abnormality - Critical	26	999	<26 or >999	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	18 Years	150 Years	Reference Range	130	400	130-400	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Female	18 Years	150 Years	Abnormality - Critical	50	850	<50 or >850	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	0	1 Weeks	Reference Range	140	475	140-475	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	0	1 Weeks	Valid Checking	2	5000	2-5000	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	0	1 Weeks	Abnormality - Critical	50	999	<50 or >999	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	0	1 Weeks	Valid Checking	0	5000	0-5000	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	0	1 Weeks	Abnormality - Critical	50	749	<50 or >749	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	0	1 Weeks	Reference Range	130	400	130-400	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	0	1 Weeks	Abnormality - Critical	50	850	<50 or >850	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	1 Weeks	2 Years	Reference Range	150	400	150-400	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	1 Weeks	2 Years	Valid Checking	2	5000	2-5000	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	1 Weeks	2 Years	Abnormality - Critical	50	999	<50 or >999	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	1 Weeks	2 Years	Valid Checking	0	5000	0-5000	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	1 Weeks	2 Years	Abnormality - Critical	50	749	<50 or >749	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	1 Weeks	2 Years	Reference Range	130	400	130-400	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	1 Weeks	2 Years	Abnormality - Critical	50	850	<50 or >850	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	2 Years	7 Years	Reference Range	175	525	175-525	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	2 Years	7 Years	Valid Checking	2	5000	2-5000	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	2 Years	7 Years	Abnormality - Critical	50	999	<50 or >999	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	2 Years	7 Years	Valid Checking	0	5000	0-5000	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	2 Years	7 Years	Abnormality - Critical	26	999	<26 or >999	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	2 Years	7 Years	Reference Range	130	400	130-400	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	2 Years	7 Years	Abnormality - Critical	50	850	<50 or >850	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	7 Years	12 Years	Reference Range	175	475	175-475	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	7 Years	12 Years	Valid Checking	2	5000	2-5000	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	7 Years	12 Years	Abnormality - Critical	50	999	<50 or >999	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	7 Years	12 Years	Valid Checking	0	5000	0-5000	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	7 Years	12 Years	Abnormality - Critical	26	999	<26 or >999	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	7 Years	12 Years	Reference Range	130	400	130-400	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	7 Years	12 Years	Abnormality - Critical	50	850	<50 or >850	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	12 Years	18 Years	Reference Range	150	450	150-450	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	12 Years	18 Years	Valid Checking	2	5000	2-5000	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	12 Years	18 Years	Abnormality - Critical	50	999	<50 or >999	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	12 Years	18 Years	Valid Checking	0	5000	0-5000	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	12 Years	18 Years	Abnormality - Critical	26	999	<26 or >999	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	12 Years	18 Years	Reference Range	130	400	130-400	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	12 Years	18 Years	Abnormality - Critical	50	850	<50 or >850	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	18 Years	150 Years	Reference Range	150	400	150-400	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	18 Years	150 Years	Valid Checking	2	5000	2-5000	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	18 Years	150 Years	Abnormality - Critical	50	999	<50 or >999	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	18 Years	150 Years	Valid Checking	0	5000	0-5000	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	18 Years	150 Years	Abnormality - Critical	25	999	<25 or >999	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	18 Years	150 Years	Abnormality - Critical	26	999	<26 or >999	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	18 Years	150 Years	Reference Range	130	400	130-400	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	Male	18 Years	150 Years	Abnormality - Critical	50	850	<50 or >850	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	~	0	1 Weeks	Reference Range	140	475	140-475	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	~	0	1 Weeks	Valid Checking	2	5000	2-5000	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	~	0	1 Weeks	Abnormality - Critical	50	749	<50 or >749	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	~	1 Weeks	2 Years	Reference Range	150	400	150-400	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	~	1 Weeks	2 Years	Valid Checking	2	5000	2-5000	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	~	1 Weeks	2 Years	Abnormality - Critical	50	749	<50 or >749	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	~	2 Years	7 Years	Reference Range	175	525	175-525	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	~	2 Years	7 Years	Valid Checking	2	5000	2-5000	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	~	2 Years	7 Years	Abnormality - Critical	26	999	<26 or >999	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	~	7 Years	12 Years	Reference Range	175	475	175-475	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	~	7 Years	12 Years	Valid Checking	2	5000	2-5000	10E3/mcL

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
PLATELET COUNT [LAB301]	**PLATELET**	Plt	~	7 Years	12 Years	Abnormality - Critical	26	999	<26 or >999	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	~	12 Years	18 Years	Reference Range	150	450	150-450	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	~	12 Years	18 Years	Valid Checking	2	5000	2-5000	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	~	12 Years	18 Years	Abnormality - Critical	26	999	<26 or >999	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	~	18 Years	150 Years	Reference Range	150	400	150-400	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	~	18 Years	150 Years	Valid Checking	2	5000	2-5000	10E3/mcL
PLATELET COUNT [LAB301]	**PLATELET**	Plt	~	18 Years	150 Years	Abnormality - Critical	26	999	<26 or >999	10E3/mcL
PLATELET COUNT [LAB301]	**MEAN PLATELET VOLUME**	MPV	Female	0	2 Weeks	Reference Range	7.3	10.1	7.3-10.1	fL
PLATELET COUNT [LAB301]	**MEAN PLATELET VOLUME**	MPV	Female	2 Weeks	1 Months	Reference Range	8.0	10.9	8.0-10.9	fL
PLATELET COUNT [LAB301]	**MEAN PLATELET VOLUME**	MPV	Female	1 Months	6 Months	Reference Range	7.4	9.7	7.4-9.7	fL
PLATELET COUNT [LAB301]	**MEAN PLATELET VOLUME**	MPV	Female	6 Months	2 Years	Reference Range	7.0	9.3	7.0-9.3	fL
PLATELET COUNT [LAB301]	**MEAN PLATELET VOLUME**	MPV	Female	2 Years	6 Years	Reference Range	6.9	8.8	6.9-8.8	fL
PLATELET COUNT [LAB301]	**MEAN PLATELET VOLUME**	MPV	Female	6 Years	12 Years	Reference Range	7.1	9.2	7.1-9.2	fL
PLATELET COUNT [LAB301]	**MEAN PLATELET VOLUME**	MPV	Female	12 Years	18 Years	Reference Range	7.5	9.3	7.5-9.3	fL
PLATELET COUNT [LAB301]	**MEAN PLATELET VOLUME**	MPV	Female	18 Years	150 Years	Reference Range	9.4	12.3	9.4-12.3	fL
PLATELET COUNT [LAB301]	**MEAN PLATELET VOLUME**	MPV	Male	0	2 Weeks	Reference Range	7.1	10.0	7.1-10.0	fL
PLATELET COUNT [LAB301]	**MEAN PLATELET VOLUME**	MPV	Male	2 Weeks	1 Months	Reference Range	8.0	10.6	8.0-10.6	fL
PLATELET COUNT [LAB301]	**MEAN PLATELET VOLUME**	MPV	Male	1 Months	6 Months	Reference Range	7.0	11.3	7.0-11.3	fL
PLATELET COUNT [LAB301]	**MEAN PLATELET VOLUME**	MPV	Male	6 Months	2 Years	Reference Range	6.8	9.3	6.8-9.3	fL
PLATELET COUNT [LAB301]	**MEAN PLATELET VOLUME**	MPV	Male	2 Years	6 Years	Reference Range	7.1	9.3	7.1-9.3	fL
PLATELET COUNT [LAB301]	**MEAN PLATELET VOLUME**	MPV	Male	6 Years	12 Years	Reference Range	7.2	9.4	7.2-9.4	fL
PLATELET COUNT [LAB301]	**MEAN PLATELET VOLUME**	MPV	Male	12 Years	18 Years	Reference Range	7.3	9.7	7.3-9.7	fL
PLATELET COUNT [LAB301]	**MEAN PLATELET VOLUME**	MPV	Male	18 Years	150 Years	Reference Range	9.4	12.4	9.4-12.4	fL
PLATELET COUNT [LAB301]	**MEAN PLATELET VOLUME**	MPV	~	0	2 Weeks	Reference Range	7.3	10.0	7.3-10.0	fL
PLATELET COUNT [LAB301]	**MEAN PLATELET VOLUME**	MPV	~	2 Weeks	1 Months	Reference Range	8.0	10.6	8.0-10.6	fL
PLATELET COUNT [LAB301]	**MEAN PLATELET VOLUME**	MPV	~	1 Months	6 Months	Reference Range	7.4	9.7	7.4-9.7	fL
PLATELET COUNT [LAB301]	**MEAN PLATELET VOLUME**	MPV	~	6 Months	2 Years	Reference Range	7.0	9.3	7.0-9.3	fL
PLATELET COUNT [LAB301]	**MEAN PLATELET VOLUME**	MPV	~	2 Years	6 Years	Reference Range	7.1	8.8	7.1-8.8	fL
PLATELET COUNT [LAB301]	**MEAN PLATELET VOLUME**	MPV	~	6 Years	12 Years	Reference Range	7.2	9.2	7.2-9.2	fL
PLATELET COUNT [LAB301]	**MEAN PLATELET VOLUME**	MPV	~	12 Years	18 Years	Reference Range	7.5	9.3	7.5-9.3	fL
PLATELET COUNT [LAB301]	**MEAN PLATELET VOLUME**	MPV	~	18 Years	150 Years	Reference Range	9.4	12.3	9.4-12.3	fL
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	Female	0	2 Weeks	Reference Range	60	72	60-72	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	Female	2 Weeks	6 Months	Reference Range	32	35	32-35	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	Female	6 Months	1 Years	Reference Range	16	49	16-49	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	Female	1 Years	2 Years	Reference Range	25	49	25-49	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	Female	2 Years	4 Years	Reference Range	25	50	25-50	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	Female	4 Years	6 Years	Reference Range	27	55	27-55	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	Female	6 Years	8 Years	Reference Range	30	55	30-55	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	Female	8 Years	10 Years	Reference Range	33	59	33-59	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	Female	10 Years	16 Years	Reference Range	40	59	40-59	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	Female	16 Years	18 Years	Reference Range	40	62	40-62	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	Female	18 Years	150 Years	Reference Range	34	71	34-71	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	Male	0	2 Weeks	Reference Range	60	72	60-72	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	Male	2 Weeks	6 Months	Reference Range	32	35	32-35	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	Male	6 Months	1 Years	Reference Range	16	49	16-49	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	Male	1 Years	2 Years	Reference Range	25	49	25-49	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	Male	2 Years	4 Years	Reference Range	25	50	25-50	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	Male	4 Years	6 Years	Reference Range	27	55	27-55	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	Male	6 Years	8 Years	Reference Range	30	55	30-55	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	Male	8 Years	10 Years	Reference Range	33	59	33-59	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	Male	10 Years	16 Years	Reference Range	40	59	40-59	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	Male	16 Years	18 Years	Reference Range	40	62	40-62	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	Male	18 Years	150 Years	Reference Range	34	68	34-68	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	~	0	2 Weeks	Reference Range	60	72	60-72	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	~	2 Weeks	6 Months	Reference Range	32	35	32-35	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	~	6 Months	1 Years	Reference Range	16	49	16-49	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	~	1 Years	2 Years	Reference Range	25	49	25-49	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	~	2 Years	4 Years	Reference Range	25	50	25-50	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	~	4 Years	6 Years	Reference Range	27	55	27-55	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	~	6 Years	8 Years	Reference Range	30	55	30-55	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	~	8 Years	10 Years	Reference Range	33	59	33-59	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	~	10 Years	16 Years	Reference Range	40	59	40-59	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	~	16 Years	18 Years	Reference Range	40	62	40-62	%
PRELIMINARY NEUTROPHIL % [LAB10499]	**PRELIMINARY NEUTROPHIL %**	PrelimNeut	~	18 Years	150 Years	Reference Range	34	68	34-68	%
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	0	4 Days	Reference Range	4.40	5.80	4.40-5.80	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	0	4 Days	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	4 Days	1 Weeks	Reference Range	4.40	5.60	4.40-5.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	4 Days	1 Weeks	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	1 Weeks	2 Weeks	Reference Range	4.30	5.50	4.30-5.50	10E6/mcL

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	1 Weeks	2 Weeks	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	2 Weeks	1 Months	Reference Range	4.10	6.10	4.10-6.10	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	2 Weeks	1 Months	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	2 Weeks	1 Months	Reference Range	3.90	5.90	3.90-5.90	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	2 Weeks	1 Months	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	1 Months	4 Months	Reference Range	4.20	5.40	4.20-5.40	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	1 Months	4 Months	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	1 Months	4 Months	Reference Range	3.30	5.30	3.30-5.30	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	1 Months	4 Months	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	4 Months	6 Months	Reference Range	4.20	5.40	4.20-5.40	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	4 Months	6 Months	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	4 Months	6 Months	Reference Range	3.50	5.10	3.50-5.10	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	4 Months	6 Months	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	6 Months	9 Months	Reference Range	4.20	5.40	4.20-5.40	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	6 Months	9 Months	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	6 Months	9 Months	Reference Range	3.90	5.50	3.90-5.50	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	6 Months	9 Months	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	9 Months	1 Years	Reference Range	4.20	5.40	4.20-5.40	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	9 Months	1 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	9 Months	1 Years	Reference Range	4.00	5.30	4.00-5.30	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	9 Months	1 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	1 Years	3 Years	Reference Range	4.20	5.40	4.20-5.40	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	1 Years	3 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	1 Years	3 Years	Reference Range	3.80	4.80	3.80-4.80	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	1 Years	3 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	3 Years	6 Years	Reference Range	4.20	5.40	4.20-5.40	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	3 Years	6 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	3 Years	6 Years	Reference Range	3.70	4.90	3.70-4.90	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	3 Years	6 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	6 Years	9 Years	Reference Range	4.20	5.40	4.20-5.40	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	6 Years	9 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	6 Years	9 Years	Reference Range	3.80	4.90	3.80-4.90	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	6 Years	9 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	9 Years	12 Years	Reference Range	4.20	5.40	4.20-5.40	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	9 Years	12 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	9 Years	12 Years	Reference Range	3.90	5.10	3.90-5.10	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	9 Years	12 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	12 Years	15 Years	Reference Range	3.80	5.00	3.80-5.00	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	12 Years	15 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	15 Years	18 Years	Reference Range	4.20	5.40	4.20-5.40	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	15 Years	18 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	15 Years	18 Years	Reference Range	3.90	5.10	3.90-5.10	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	15 Years	18 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	18 Years	150 Years	Reference Range	4.20	5.40	4.20-5.40	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	18 Years	150 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	18 Years	150 Years	Reference Range	3.93	5.22	3.93-5.22	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Female	18 Years	150 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	0	4 Days	Reference Range	4.40	5.80	4.40-5.80	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	0	4 Days	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	4 Days	1 Weeks	Reference Range	4.40	5.60	4.40-5.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	4 Days	1 Weeks	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	1 Weeks	2 Weeks	Reference Range	4.30	5.50	4.30-5.50	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	1 Weeks	2 Weeks	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	2 Weeks	1 Months	Reference Range	4.10	6.10	4.10-6.10	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	2 Weeks	1 Months	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	2 Weeks	1 Months	Reference Range	3.90	5.90	3.90-5.90	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	2 Weeks	1 Months	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	1 Months	4 Months	Reference Range	4.70	6.10	4.70-6.10	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	1 Months	4 Months	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	1 Months	4 Months	Reference Range	3.30	5.30	3.30-5.30	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	1 Months	4 Months	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	4 Months	6 Months	Reference Range	4.70	6.10	4.70-6.10	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	4 Months	6 Months	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	4 Months	6 Months	Reference Range	3.50	5.10	3.50-5.10	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	4 Months	6 Months	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	6 Months	9 Months	Reference Range	4.70	6.10	4.70-6.10	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	6 Months	9 Months	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	6 Months	9 Months	Reference Range	3.90	5.50	3.90-5.50	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	6 Months	9 Months	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	9 Months	1 Years	Reference Range	4.70	6.10	4.70-6.10	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	9 Months	1 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	9 Months	1 Years	Reference Range	4.00	5.30	4.00-5.30	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	9 Months	1 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	1 Years	3 Years	Reference Range	4.70	6.10	4.70-6.10	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	1 Years	3 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	1 Years	3 Years	Reference Range	3.80	4.80	3.80-4.80	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	1 Years	3 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	3 Years	6 Years	Reference Range	4.70	6.10	4.70-6.10	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	3 Years	6 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	3 Years	6 Years	Reference Range	3.70	4.90	3.70-4.90	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	3 Years	6 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	6 Years	9 Years	Reference Range	4.70	6.10	4.70-6.10	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	6 Years	9 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	6 Years	9 Years	Reference Range	3.80	4.90	3.80-4.90	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	6 Years	9 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	9 Years	12 Years	Reference Range	4.70	6.10	4.70-6.10	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	9 Years	12 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	9 Years	12 Years	Reference Range	3.90	5.10	3.90-5.10	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	9 Years	12 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	12 Years	15 Years	Reference Range	4.70	6.10	4.70-6.10	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	12 Years	15 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	12 Years	15 Years	Reference Range	4.10	5.20	4.10-5.20	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	12 Years	15 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	15 Years	18 Years	Reference Range	4.70	6.10	4.70-6.10	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	15 Years	18 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	15 Years	18 Years	Reference Range	4.20	5.60	4.20-5.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	15 Years	18 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	18 Years	150 Years	Reference Range	4.70	6.10	4.70-6.10	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	18 Years	150 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	18 Years	150 Years	Reference Range	4.63	6.08	4.63-6.08	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	Male	18 Years	150 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	0	4 Days	Reference Range	4.40	5.80	4.40-5.80	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	0	4 Days	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	4 Days	1 Weeks	Reference Range	4.40	5.60	4.40-5.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	4 Days	1 Weeks	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	1 Weeks	2 Weeks	Reference Range	4.30	5.50	4.30-5.50	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	1 Weeks	2 Weeks	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	2 Weeks	1 Months	Reference Range	3.90	5.90	3.90-5.90	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	2 Weeks	1 Months	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	2 Weeks	1 Months	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	1 Months	4 Months	Reference Range	3.30	5.30	3.30-5.30	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	1 Months	4 Months	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	1 Months	4 Months	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	4 Months	6 Months	Reference Range	3.30	5.30	3.30-5.30	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	4 Months	6 Months	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	4 Months	6 Months	Reference Range	3.50	5.10	3.50-5.10	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	4 Months	6 Months	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	6 Months	9 Months	Reference Range	3.30	5.30	3.30-5.30	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	6 Months	9 Months	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	6 Months	9 Months	Reference Range	3.90	5.50	3.90-5.50	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	6 Months	9 Months	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	9 Months	1 Years	Reference Range	3.30	5.30	3.30-5.30	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	9 Months	1 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	9 Months	1 Years	Reference Range	4.00	5.30	4.00-5.30	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	9 Months	1 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	1 Years	3 Years	Reference Range	3.30	5.30	3.30-5.30	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	1 Years	3 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	1 Years	3 Years	Reference Range	3.80	4.80	3.80-4.80	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	1 Years	3 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	3 Years	6 Years	Reference Range	3.30	5.30	3.30-5.30	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	3 Years	6 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	3 Years	6 Years	Reference Range	3.70	4.90	3.70-4.90	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	3 Years	6 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	6 Years	9 Years	Reference Range	3.30	5.30	3.30-5.30	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	6 Years	9 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	6 Years	9 Years	Reference Range	3.80	4.90	3.80-4.90	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	6 Years	9 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	9 Years	12 Years	Reference Range	3.30	5.30	3.30-5.30	10E6/mcL

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	9 Years	12 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	9 Years	12 Years	Reference Range	3.90	5.10	3.90-5.10	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	9 Years	12 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	12 Years	15 Years	Reference Range	3.30	5.30	3.30-5.30	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	12 Years	15 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	12 Years	15 Years	Reference Range	4.10	5.00	4.10-5.00	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	12 Years	15 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	15 Years	18 Years	Reference Range	3.30	5.30	3.30-5.30	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	15 Years	18 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	15 Years	18 Years	Reference Range	4.20	5.10	4.20-5.10	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	15 Years	18 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	18 Years	150 Years	Reference Range	3.30	5.30	3.30-5.30	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	18 Years	150 Years	Valid Checking	1.00	7.99	1.00-7.99	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	18 Years	150 Years	Reference Range	4.63	5.22	4.63-5.22	10E6/mcL
RED BLOOD CELL COUNT [LAB295]	**RED BLOOD CELL**	RBC	~	18 Years	150 Years	Valid Checking	0.10	8.60	0.10-8.60	10E6/mcL
RETICULOCYTE COUNT [LAB296]	**ABS RETIC**	ABS Retic	Female	~ ~	~ ~	Reference Range	0.016	0.078	0.016-0.078	10E6/mcL
RETICULOCYTE COUNT [LAB296]	**ABS RETIC**	ABS Retic	Male	~ ~	~ ~	Reference Range	0.026	0.095	0.026-0.095	10E6/mcL
RETICULOCYTE COUNT [LAB296]	**ABS RETIC**	ABS Retic	~	~ ~	~ ~	Reference Range	0.026	0.078	0.026-0.078	10E6/mcL
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Female	0	4 Days	Reference Range	2.10	3.70	2.10-3.70	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Female	0	4 Days	Valid Checking	0.00	30.00	0.00-30.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Female	4 Days	1 Months	Reference Range	0.40	2.00	0.40-2.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Female	4 Days	1 Months	Valid Checking	0.00	30.00	0.00-30.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Female	1 Months	2 Months	Reference Range	1.50	3.20	1.50-3.20	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Female	1 Months	2 Months	Valid Checking	0.00	30.00	0.00-30.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Female	2 Months	6 Months	Reference Range	1.10	2.90	1.10-2.90	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Female	2 Months	6 Months	Valid Checking	0.00	30.00	0.00-30.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Female	6 Months	2 Years	Reference Range	0.90	2.00	0.90-2.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Female	6 Months	2 Years	Valid Checking	0.00	30.00	0.00-30.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Female	2 Years	6 Years	Reference Range	0.80	2.10	0.80-2.10	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Female	2 Years	6 Years	Valid Checking	0.00	30.00	0.00-30.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Female	6 Years	12 Years	Reference Range	0.80	2.80	0.80-2.80	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Female	6 Years	12 Years	Valid Checking	0.00	30.00	0.00-30.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Female	12 Years	18 Years	Reference Range	0.80	2.20	0.80-2.20	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Female	12 Years	18 Years	Valid Checking	0.00	30.00	0.00-30.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Female	18 Years	150 Years	Reference Range	0.50	1.70	0.50-1.70	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Female	18 Years	150 Years	Valid Checking	0.00	30.00	0.00-30.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Male	0	4 Days	Reference Range	2.20	4.80	2.20-4.80	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Male	0	4 Days	Valid Checking	0.00	30.00	0.00-30.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Male	4 Days	1 Months	Reference Range	0.40	2.70	0.40-2.70	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Male	4 Days	1 Months	Valid Checking	0.00	30.00	0.00-30.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Male	1 Months	2 Months	Reference Range	0.90	3.80	0.90-3.80	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Male	1 Months	2 Months	Valid Checking	0.00	30.00	0.00-30.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Male	2 Months	6 Months	Reference Range	0.90	3.10	0.90-3.10	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Male	2 Months	6 Months	Valid Checking	0.00	30.00	0.00-30.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Male	6 Months	2 Years	Reference Range	0.80	2.00	0.80-2.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Male	6 Months	2 Years	Valid Checking	0.00	30.00	0.00-30.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Male	2 Years	6 Years	Reference Range	0.80	2.00	0.80-2.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Male	2 Years	6 Years	Valid Checking	0.00	30.00	0.00-30.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Male	6 Years	12 Years	Reference Range	0.70	2.20	0.70-2.20	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Male	6 Years	12 Years	Valid Checking	0.00	30.00	0.00-30.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Male	12 Years	18 Years	Reference Range	0.80	2.20	0.80-2.20	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Male	12 Years	18 Years	Valid Checking	0.00	30.00	0.00-30.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Male	18 Years	150 Years	Reference Range	0.50	1.80	0.50-1.80	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	Male	18 Years	150 Years	Valid Checking	0.00	30.00	0.00-30.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	~	0	4 Days	Reference Range	2.20	3.70	2.20-3.70	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	~	0	4 Days	Valid Checking	0.00	30.00	0.00-30.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	~	4 Days	1 Months	Reference Range	0.40	2.00	0.40-2.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	~	4 Days	1 Months	Valid Checking	0.00	30.00	0.00-30.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	~	1 Months	2 Months	Reference Range	1.50	3.20	1.50-3.20	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	~	1 Months	2 Months	Valid Checking	0.00	30.00	0.00-30.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	~	2 Months	6 Months	Reference Range	1.10	2.90	1.10-2.90	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	~	2 Months	6 Months	Valid Checking	0.00	30.00	0.00-30.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	~	6 Months	2 Years	Reference Range	0.90	2.00	0.90-2.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	~	6 Months	2 Years	Valid Checking	0.00	30.00	0.00-30.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	~	2 Years	6 Years	Reference Range	0.80	2.00	0.80-2.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	~	2 Years	6 Years	Valid Checking	0.00	30.00	0.00-30.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	~	6 Years	12 Years	Reference Range	0.80	2.20	0.80-2.20	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	~	6 Years	12 Years	Valid Checking	0.00	30.00	0.00-30.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	~	12 Years	18 Years	Reference Range	0.80	2.20	0.80-2.20	%

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	~	12 Years	18 Years	Valid Checking	0.00	30.00	0.00-30.00	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	~	18 Years	150 Years	Reference Range	0.50	1.70	0.50-1.70	%
RETICULOCYTE COUNT [LAB296]	**RETIC PERCENT**	Retic Pct	~	18 Years	150 Years	Valid Checking	0.00	30.00	0.00-30.00	%
RETICULOCYTE COUNT [LAB296]	**IMMATURE RETICULOCYTE FRACTIONS**	IRF	Female	~ ~	~ ~	Reference Range	3.0	15.9	3.0-15.9	%
RETICULOCYTE COUNT [LAB296]	**IMMATURE RETICULOCYTE FRACTIONS**	IRF	Male	~ ~	~ ~	Reference Range	2.3	13.4	2.3-13.4	%
RETICULOCYTE COUNT [LAB296]	**IMMATURE RETICULOCYTE FRACTIONS**	IRF	~	~ ~	~ ~	Reference Range	3.0	13.4	3.0-13.4	%
SEDIMENTATION RATE [LAB322]	**SEDIMENTATION RATE**	Sed Rate	Female	0	49 Years	Reference Range	1	25	1-25	mm/hr
SEDIMENTATION RATE [LAB322]	**SEDIMENTATION RATE**	Sed Rate	Female	0	49 Years	Valid Checking	1	130	1-130	mm/hr
SEDIMENTATION RATE [LAB322]	**SEDIMENTATION RATE**	Sed Rate	Female	49 Years	150 Years	Reference Range	1	30	1-30	mm/hr
SEDIMENTATION RATE [LAB322]	**SEDIMENTATION RATE**	Sed Rate	Female	49 Years	150 Years	Valid Checking	1	130	1-130	mm/hr
SEDIMENTATION RATE [LAB322]	**SEDIMENTATION RATE**	Sed Rate	Male	0	49 Years	Reference Range	1	15	1-15	mm/hr
SEDIMENTATION RATE [LAB322]	**SEDIMENTATION RATE**	Sed Rate	Male	0	49 Years	Valid Checking	1	130	1-130	mm/hr
SEDIMENTATION RATE [LAB322]	**SEDIMENTATION RATE**	Sed Rate	Male	49 Years	150 Years	Reference Range	1	30	1-30	mm/hr
SEDIMENTATION RATE [LAB322]	**SEDIMENTATION RATE**	Sed Rate	Male	49 Years	150 Years	Valid Checking	1	130	1-130	mm/hr
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	0	2 Weeks	Reference Range	9.4	34.0	9.4-34.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	0	2 Weeks	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	0	2 Weeks	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	0	2 Weeks	Reference Range	9.4	30.0	9.4-30.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	0	2 Weeks	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	0	2 Weeks	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	0	2 Weeks	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	2 Weeks	1 Months	Reference Range	5.0	20.0	5.0-20.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	2 Weeks	1 Months	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	2 Weeks	1 Months	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	2 Weeks	1 Months	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	2 Weeks	1 Months	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	2 Weeks	1 Months	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	1 Months	6 Months	Reference Range	5.0	19.5	5.0-19.5	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	1 Months	6 Months	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	1 Months	6 Months	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	1 Months	6 Months	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	1 Months	6 Months	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	1 Months	6 Months	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	6 Months	2 Years	Reference Range	6.0	17.0	6.0-17.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	6 Months	2 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	6 Months	2 Years	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	6 Months	2 Years	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	6 Months	2 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	6 Months	2 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	2 Years	6 Years	Reference Range	5.0	15.5	5.0-15.5	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	2 Years	6 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	2 Years	6 Years	Abnormality - Critical	2.0	50.0	<2.0 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	2 Years	6 Years	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	2 Years	6 Years	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	2 Years	6 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	2 Years	6 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	6 Years	18 Years	Reference Range	4.5	13.5	4.5-13.5	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	6 Years	18 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	6 Years	18 Years	Abnormality - Critical	2.0	50.0	<2.0 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	6 Years	18 Years	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	6 Years	18 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	6 Years	18 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	18 Years	150 Years	Reference Range	4.0	10.0	4.0-10.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	18 Years	150 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	18 Years	150 Years	Abnormality - Critical	2.0	50.0	<2.0 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	18 Years	150 Years	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	18 Years	150 Years	Abnormality - Critical	1.5	29.9	<1.5 or >29.9	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	18 Years	150 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Female	18 Years	150 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	0	2 Weeks	Reference Range	9.4	34.0	9.4-34.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	0	2 Weeks	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	0	2 Weeks	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	0	2 Weeks	Reference Range	9.4	30.0	9.4-30.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	0	2 Weeks	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	0	2 Weeks	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	0	2 Weeks	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	2 Weeks	1 Months	Reference Range	5.0	20.0	5.0-20.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	2 Weeks	1 Months	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	2 Weeks	1 Months	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	2 Weeks	1 Months	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	2 Weeks	1 Months	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	2 Weeks	1 Months	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	1 Months	6 Months	Reference Range	5.0	19.5	5.0-19.5	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	1 Months	6 Months	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	1 Months	6 Months	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	1 Months	6 Months	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	1 Months	6 Months	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	1 Months	6 Months	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	6 Months	2 Years	Reference Range	6.0	17.0	6.0-17.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	6 Months	2 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	6 Months	2 Years	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	6 Months	2 Years	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	6 Months	2 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	6 Months	2 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	2 Years	6 Years	Reference Range	5.0	15.5	5.0-15.5	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	2 Years	6 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	2 Years	6 Years	Abnormality - Critical	2.0	50.0	<2.0 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	2 Years	6 Years	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	2 Years	6 Years	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	2 Years	6 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	2 Years	6 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	6 Years	18 Years	Reference Range	4.5	13.5	4.5-13.5	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	6 Years	18 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	6 Years	18 Years	Abnormality - Critical	2.0	50.0	<2.0 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	6 Years	18 Years	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	6 Years	18 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	6 Years	18 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	18 Years	150 Years	Reference Range	4.2	9.1	4.2-9.1	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	18 Years	150 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	18 Years	150 Years	Abnormality - Critical	2.0	50.0	<2.0 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	18 Years	150 Years	Abnormality - Critical	2.0	30.0	<2.0 or >30.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	18 Years	150 Years	Abnormality - Critical	1.5	29.9	<1.5 or >29.9	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	18 Years	150 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	Male	18 Years	150 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	0	2 Weeks	Reference Range	9.4	34.0	9.4-34.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	0	2 Weeks	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	0	2 Weeks	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	0	2 Weeks	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	0	2 Weeks	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	2 Weeks	1 Months	Reference Range	5.0	20.0	5.0-20.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	2 Weeks	1 Months	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	2 Weeks	1 Months	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	2 Weeks	1 Months	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	2 Weeks	1 Months	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	1 Months	6 Months	Reference Range	5.0	19.5	5.0-19.5	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	1 Months	6 Months	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	1 Months	6 Months	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	1 Months	6 Months	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	1 Months	6 Months	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	6 Months	2 Years	Reference Range	6.0	17.0	6.0-17.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	6 Months	2 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	6 Months	2 Years	Abnormality - Critical	2.5	50.0	<2.5 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	6 Months	2 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	6 Months	2 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	2 Years	6 Years	Reference Range	5.0	15.5	5.0-15.5	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	2 Years	6 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	2 Years	6 Years	Abnormality - Critical	2.0	50.0	<2.0 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	2 Years	6 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	2 Years	6 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	6 Years	18 Years	Reference Range	4.5	13.5	4.5-13.5	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	6 Years	18 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	6 Years	18 Years	Abnormality - Critical	2.0	50.0	<2.0 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	6 Years	18 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	6 Years	18 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	18 Years	150 Years	Reference Range	4.2	9.1	4.2-9.1	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	18 Years	150 Years	Valid Checking	0.1	440.0	0.1-440.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	18 Years	150 Years	Abnormality - Critical	2.0	50.0	<2.0 or >50.0	10E3/mcL
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	18 Years	150 Years	Reference Range	4.8	10.8	4.8-10.8	10E3/mcL

Hematology										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
WHITE BLOOD CELL COUNT [LAB299]	**WHITE BLOOD CELL**	WBC	~	18 Years	150 Years	Abnormality - Critical	1.0	50.0	<1.0 or >50.0	10E3/mcL