Flow Cytometry										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
BONE MARROW ASPIRATE DIFFERENTIAL [LAB1295]	**FLOW BM SPECIMEN TYPE**	SPECTYPE	~	~~	~~	Valid Checking				
BONE MARROW ASPIRATE DIFFERENTIAL [LAB1295]	**FLOW BM - MYELOID:ERYTHROID RATIO**	BM M:Ecalc	~	~~	~~	Reference Range	1.1	5.2	1.1-5.2	
BONE MARROW ASPIRATE DIFFERENTIAL [LAB1295]	**FLOW BM MYELOBLAST#**	BM Myelob	~	~~	~~	Reference Range	0	3	0-3	
BONE MARROW ASPIRATE DIFFERENTIAL [LAB1295]	**FLOW BM PROMYELOCYTE#**	BMPROMYEL%	~	0	150 Years	Reference Range	1	8	1-8	
BONE MARROW ASPIRATE DIFFERENTIAL [LAB1295]	**FLOW BM MYELOCYTE#**	MYELOPCT	~	~~	~~	Reference Range	10	15	10-15	
BONE MARROW ASPIRATE DIFFERENTIAL [LAB1295]	**FLOW BM METAMYELOCYTE#**	METASPCT	~	~~	~~	Reference Range	10	15	10-15	
BONE MARROW ASPIRATE DIFFERENTIAL [LAB1295]	**FLOW BM BAND/SEG#**	BANDSEG	~	~~	~~	Reference Range	12	25	12-25	
BONE MARROW ASPIRATE DIFFERENTIAL [LAB1295]	**FLOW BM MONOCYTE#**	MONOPCT	~	~~	~~	Reference Range	0	2	0-2	
BONE MARROW ASPIRATE DIFFERENTIAL [LAB1295]	**FLOW BM EOSINOPHIL#**	EOSPCT	~	~~	~~	Reference Range	1	5	1-5	
BONE MARROW ASPIRATE DIFFERENTIAL [LAB1295]	**FLOW BM BASOPHIL#**	BASOSPCT	~	~~	~~	Reference Range	0	1	0-1	
BONE MARROW ASPIRATE DIFFERENTIAL [LAB1295]	**FLOW BM EARLY ERYTHROID PRECURSOR#**	BM Earnorm	~	~~	~~	Reference Range	0	2	0-2	
BONE MARROW ASPIRATE DIFFERENTIAL [LAB1295]	**FLOW BM LATE ERYTHROID PRECURSOR#**	BMLATNORM	~	~~	~~	Reference Range	15	25	15-25	
BONE MARROW ASPIRATE DIFFERENTIAL [LAB1295]	**FLOW BM LYMPHOCYTE#**	LYMPHPCT	~	~~	~~	Reference Range	10	15	10-15	
BONE MARROW ASPIRATE DIFFERENTIAL [LAB1295]	**FLOW BM PLASMA CELL#**	PLASMAPCT	~	~~	~~	Reference Range	0	1	0-1	
BONE MARROW ASPIRATE DIFFERENTIAL [LAB1295]	**FLOW BM MYELOBLAST%**	MYELOBLAST	~	~~	~~	Reference Range	0	3	0-3	%
BONE MARROW ASPIRATE DIFFERENTIAL [LAB1295]	**FLOW BM PROMYELOCYTE%**	PROMYELOCY	~	~~	~~	Reference Range	1	8	1-8	%
BONE MARROW ASPIRATE DIFFERENTIAL [LAB1295]	**FLOW BM MYELOCYTE%**	MYELOCYTE	~	~~	~~	Reference Range	10	15	10-15	%
BONE MARROW ASPIRATE DIFFERENTIAL [LAB1295]	**FLOW BM METAMYELOCYTE%**	METAMYELOC	~	~~	~~	Reference Range	10	15	10-15	%
BONE MARROW ASPIRATE DIFFERENTIAL [LAB1295]	**FLOW BM BAND/SEG%**	BAND/SEG	~	~~	~~	Reference Range	12	25	12-25	%
BONE MARROW ASPIRATE DIFFERENTIAL [LAB1295]	**FLOW BM MONOCYTE%**	MONOCYTE	~	~~	~~	Reference Range	0	2	0-2	%
BONE MARROW ASPIRATE DIFFERENTIAL [LAB1295]	**FLOW BM EOSINOPHIL%**	EOSINOPHIL	~	~~	~~	Reference Range	1	5	1-5	%
BONE MARROW ASPIRATE DIFFERENTIAL [LAB1295]	**FLOW BM BASOPHIL%**	BASOPHIL	~	~~	~~	Reference Range	0	1	0-1	%
BONE MARROW ASPIRATE DIFFERENTIAL [LAB1295]	**FLOW BM EARLY ERYTHROID PRECURSOR%**	EARLYERYTH	~	~~	~~	Reference Range	0	2	0-2	%
BONE MARROW ASPIRATE DIFFERENTIAL [LAB1295]	**FLOW BM LATE ERYTHROID PRECURSOR%**	LATEERYTHR	~	~~	~~	Reference Range	15	25	15-25	%
BONE MARROW ASPIRATE DIFFERENTIAL [LAB1295]	**FLOW BM LYMPHOCYTE%**	LYMPHOCYTE	~	~~	~~	Reference Range	10	15	10-15	%
BONE MARROW ASPIRATE DIFFERENTIAL [LAB1295]	**FLOW BM PLASMA CELL%**	PLASMA CEL	~	~~	~~	Reference Range	0	1	0-1	%
CD4 T-CELL, QUANTITATIVE LYMPHOCYTE SUBSET [LAB10472]	**FLOW %CD3**	CD3%	~	18 Years	150 Years	Reference Range	56.0	86.0	56.0-86.0	%
CD4 T-CELL, QUANTITATIVE LYMPHOCYTE SUBSET [LAB10472]	**FLOW %CD3**	CD3%	~	18 Years	150 Years	Valid Checking		100.0	<=100.0	%
CD4 T-CELL, QUANTITATIVE LYMPHOCYTE SUBSET [LAB10472]	**FLOW #CD3**	CD3 ABS	~	18 Years	150 Years	Reference Range	723	2737	723-2737	/uL
CD4 T-CELL, QUANTITATIVE LYMPHOCYTE SUBSET [LAB10472]	**FLOW %CD4**	CD4	~	18 Years	150 Years	Reference Range	33.0	58.0	33.0-58.0	%
CD4 T-CELL, QUANTITATIVE LYMPHOCYTE SUBSET [LAB10472]	**FLOW #CD4**	CD4	~	18 Years	150 Years	Reference Range	404	1612	404-1612	/uL
CD4/CD8 T-CELLS,QUANTITATIVE LYMPHOCYTE SUBSET [LAB10473]	**FLOW %CD3**	CD3%	~	18 Years	150 Years	Reference Range	56.0	86.0	56.0-86.0	%
CD4/CD8 T-CELLS,QUANTITATIVE LYMPHOCYTE SUBSET [LAB10473]	**FLOW %CD3**	CD3%	~	18 Years	150 Years	Valid Checking		100.0	<=100.0	%
CD4/CD8 T-CELLS,QUANTITATIVE LYMPHOCYTE SUBSET [LAB10473]	**FLOW #CD3**	CD3 ABS	~	18 Years	150 Years	Reference Range	723	2737	723-2737	/uL
CD4/CD8 T-CELLS,QUANTITATIVE LYMPHOCYTE SUBSET [LAB10473]	**FLOW %CD4**	CD4	~	18 Years	150 Years	Reference Range	33.0	58.0	33.0-58.0	%
CD4/CD8 T-CELLS,QUANTITATIVE LYMPHOCYTE SUBSET [LAB10473]	**FLOW #CD4**	CD4	~	18 Years	150 Years	Reference Range	404	1612	404-1612	/uL
CD4/CD8 T-CELLS,QUANTITATIVE LYMPHOCYTE SUBSET [LAB10473]	**FLOW %CD8**	%CD8	~	18 Years	150 Years	Reference Range	13.0	39.0	13.0-39.0	%
CD4/CD8 T-CELLS,QUANTITATIVE LYMPHOCYTE SUBSET [LAB10473]	**FLOW #CD8**	CD8 ABS	~	18 Years	150 Years	Reference Range	220	1129	220-1129	/uL
CD4/CD8 T-CELLS,QUANTITATIVE LYMPHOCYTE SUBSET [LAB10473]	**FLOW CD4:CD8 RATIO**	CD4:CD8 C	~	18 Years	150 Years	Reference Range	0.8	4.5	0.8-4.5	
TBNK CELLS,QUANTITATIVE LYMPHOCYTE SUBSET [LAB10479]	**FLOW %CD3**	CD3%	~	18 Years	150 Years	Reference Range	56.0	86.0	56.0-86.0	%
TBNK CELLS,QUANTITATIVE LYMPHOCYTE SUBSET [LAB10479]	**FLOW %CD3**	CD3%	~	18 Years	150 Years	Valid Checking		100.0	<=100.0	%
TBNK CELLS,QUANTITATIVE LYMPHOCYTE SUBSET [LAB10479]	**FLOW #CD3**	CD3 ABS	~	18 Years	150 Years	Reference Range	723	2737	723-2737	/uL
TBNK CELLS,QUANTITATIVE LYMPHOCYTE SUBSET [LAB10479]	**FLOW %CD4**	CD4	~	18 Years	150 Years	Reference Range	33.0	58.0	33.0-58.0	%
TBNK CELLS,QUANTITATIVE LYMPHOCYTE SUBSET [LAB10479]	**FLOW #CD4**	CD4	~	18 Years	150 Years	Reference Range	404	1612	404-1612	/uL
TBNK CELLS,QUANTITATIVE LYMPHOCYTE SUBSET [LAB10479]	**FLOW %CD8**	%CD8	~	18 Years	150 Years	Reference Range	13.0	39.0	13.0-39.0	%
TBNK CELLS,QUANTITATIVE LYMPHOCYTE SUBSET [LAB10479]	**FLOW #CD8**	CD8 ABS	~	18 Years	150 Years	Reference Range	220	1129	220-1129	/uL
TBNK CELLS,QUANTITATIVE LYMPHOCYTE SUBSET [LAB10479]	**FLOW CD4:CD8 RATIO**	CD4:CD8 C	~	18 Years	150 Years	Reference Range	0.8	4.5	0.8-4.5	
TBNK CELLS,QUANTITATIVE LYMPHOCYTE SUBSET [LAB10479]	**FLOW %CD19**	CD19	~	18 Years	150 Years	Reference Range	7.0	23.0	7.0-23.0	%
TBNK CELLS,QUANTITATIVE LYMPHOCYTE SUBSET [LAB10479]	**FLOW #CD19**	CD19 ABS	~	18 Years	150 Years	Reference Range	79	835	79-835	/uL
TBNK CELLS,QUANTITATIVE LYMPHOCYTE SUBSET [LAB10479]	**LAB AP FLOW %CD16/CD56**	%CD16CD56	~	18 Years	150 Years	Reference Range	4.3	26.6	4.3-26.6	%
TBNK CELLS,QUANTITATIVE LYMPHOCYTE SUBSET [LAB10479]	**LAB AP FLOW #CD16/CD56**	#CD16/CD56	~	18 Years	150 Years	Reference Range	74	562	74-562	/uL