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Lab Account:

Test/Component	*Normal	Abnormal	Flag	Units	Range	Info
CBC with Electronic Differential [CBC]						
-Specimen Information-						
Specimen ID: 1						
Collection Start Date: 10/25/2016 10:59 A						
White Blood Cell Count [L-6690-2]	5.6			K/ul	3.5-12.0	PL11
Neutrophil % [L-770-8]	57.1			%	41.2-78.6	PL11
Lymphocyte% [L-736-9]	27.6			%	11.0-46.0	PL11
Monocyte% [L-5905-5]	9.5			%	4.3-11.9	PL11
Eosinophil% [L-713-8]	4.6			%	0.0-6.5	PL11
Basophil% [L-706-2]	1.2			%	0.0-1.4	PL11
Absolute Neutrophil Count [L-751-8]	3.2			K/ul	1.0-7.8	PL11
Absolute Lymphocyte Count [L-731-0]	1.6			K/ul	0.8-3.3	PL11
Absolute Monocyte Count [L-742-7]	0.5			K/ul	0.2-1.0	PL11
Absolute Eosinophil Count [L-711-2]	0.3			K/ul	0.0-0.5	PL11
Absolute Basophil Count [L-704-7]	0.1			K/ul	0.0-0.2	PL11
Red Blood Cell Count [L-789-8]	5.01			M/ul	3.90-5.90	PL11
Hemoglobin [L-718-7]	15.2			g/dl	12.0-18.0	PL11
Hematocrit [L-4544-3]	45.1			%	36.2-53.2	PL11
MCV [L-787-2]	90.1			fL	82.0-99.0	PL11
MCH [L-785-6]	30.5			pg	27.0-35.0	PL11
MCHC [L-786-4]	33.8			g/dl	33.0-35.0	PL11
RDW [L-788-0]	13.0			%	11.4-15.0	PL11
Platelet Count [L-777-3]	169			K/ul	120-450	PL11
MPV [L-32623-1]	9.8			fL	7.0-11.0	PL11
VitaminD [VitaminD]						
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Vitamin D [L-1989-3]	30.68			ng	30.00-100.00	PL11
VB12 [VB12]						
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VB12 [L-2132-9]	519.00			pg/mL	211.00-911.00	PL11
Comprehensive Metabolic Panel [COMP]						
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Glucose [L-2345-7]	92			mg/dl	74-106	PL11
Blood Urea Nitrogen [L-3094-0]	15			mg/dl	7-18	PL11
BUN:Creatinine Ratio [L-3097-3]	14				5-23	PL11
Creatinine [CRE16*]	1.13			mg/dl	0.80-1.30	PL11
estimated GFR	74			ml/mn/1.73m ²	>59	PL11
NonAfricanAmerican [L-48642-3]						
estimated GFR African	89			ml/mn/1.73m ²	>59	PL11
American [L-48643-1]						
Sodium [L-2951-2]	141			mEq/L	136-145	PL11
Potassium [L-2823-3]	4.7			mEq/L	3.5-5.1	PL11