

ANALYTE	Units of Measure	0-1m	1-24m	2-12y	12-18y	GT 18y				
WBC	10 ³ /mcL	6.5-16.7	7.7-13.7	5.7-10.5	5.2-9.7	5.8-10.3				
		0-14d	15-30d	31-60d	2-6m	6m-6y	6-12y	12-18y	GT 18y	
RBC	10 ⁶ /mcL	3.7 - 5.1	3.25 - 4.62	3.0 - 4.3	3.3 - 4.7	3.75 - 4.9	3.9 - 5.0	4.1 - 5.4 M 3.9-5.0 F	4.1 - 5.4 M 3.7-4.8 F	
		0-3d	4-7d	8-14d	15-30d	1-6m	6m-6y	6-12y	12-18y	GT 18y
HGB	g/dL	12.8-18.1	12.5-17.0	11.9-16.3	10.5-14.8	9.5-13.3	10.3-13.8	11.1-14.5	11.8-15.8 M 11.3-14.7 F	11.8-16.4 M 11.2-14.3 F
HCT	%	36.5-51.4	35.0-47.5	33.6-45.0	30.0-40.9	27.0-38.5	30.5-39.7	32.9-41.5	34.0-46.0 M 33.0-42.6 F	34.0-48.0 M 33.0-42.6 F
		0-3d	4-7d	8-30d	1-2m	2-6m	6-12y	12-18y	GT 18y	
MCV	fL	97.0 - 106.0	90.0 - 101.0	87.0 - 96.5	86.5 - 92.1	82.0 - 87.0	75.6 - 85.2	80.8 - 87.7	83.5 - 90.2	
		0-3d	4-60d	2m-18y	GT 18y					
MCH	pg	31.7-36.4	29.8-33.4	26.0 - 30.7	28.3 - 31.4					
MCHC	g/dL	33.5-36.0	33.5-36.0	33.5-36.0	33.5-36.0					
		0-3d	4-60d	GT 2m						
RDW	%	16.3-18.2 M 15.8-17.8 F	14.6-17.5 M 14.2-16.7 F	13.0-15.5 M 12.8-14.8 F						
		All ages								
PLT	10 ³ /mcL	150 - 500								
MPV	fL	8.9-11.3								
		0-6m	6m-2y	2-6y	6-12y	12-18y	GT 18y			
IPF	%	2.0-6.8 M 1.3-6.8 F	1.4-3.8 M 1.4-4.5 F	1.1-3.6 M 1.0-3.6 F	1.0-4.9 M 1.0-4.7 F	1.6-6.1 M 1.4-6.4 F	1.6-7.1 M 1.6-4.9 F			
		0-3 days	4-30 days	1m-2y	2-10y	10-18y	GT 18y			
SEGS (ABS)	10 ³ /mcL	4.33-9.11 M 4.43-11.43 F	3.33-9.42 M 3.18-9.43 F	1.5-6.0	1.8-5.4	2.0-5.8	2.5-6.0			
		0-30d	30d-2y	2 - 12y	12-18y	GT 18y				
IG (ABS)	10 ³ /mcL	0.0-0.28	0.0-0.14	0.0-0.06	0.0-0.03	0.0-0.09				
		0-15d	15-30d	1-24m	2-6y	6-12y	GT 12y			
LYMPHS (ABS)	10 ³ /mcL	1.35-4.09	1.68-5.25	2.22-5.63	1.33-3.47	1.23-2.69	1.03-2.18			

		0-15d	16d-6m	6m-2y	GT 18y	
MONOS (ABS)	10 ³ /mcL	0.52-1.77	0.28-1.38	0.25-1.15	0.18-0.94	
		0- 30d	1m-2y	GT 2y		
EOS (ABS)	10 ³ /mcL	0.03-0.51	0.01-0.42	0.02-0.23		
		0- 15d	16d-GT 18y			
BASOS (ABS)	10 ³ /mcL	0.02-0.11	0.01-0.07			
		0-3d	4d-GT 18y			
NRBC	(#/100 WBC)	0 - 8	0-0			
		0-3d	4-30d	1-6m	GT 6m	
Retic	%	2.1 - 4.8	0.4 - 2.7	0.9 - 3.8	0.8 - 2.2	
		0-6m	GT 6m			
Retic (ABS)	10 ⁶ /mcL	0.037 - 0.120	0.029 - 0.106			
		0-3d	4d-1m	1-2m	2m-2y	GT 2y
IRF	%	30.5-35.1	14.5-24.6	19.1-28.9	11.4-25.8	8.4-24.1
		0-6y	GT 6y			
Ret-He	pg	27.6-38.7	30.0-40.7			

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