

CLL LABORATORY TEST TRACKER

▲ Recording your laboratory test results helps you play an active role in treating your chronic lymphocytic leukemia. Bring this worksheet to your appointments to write down your results and review them with your health care team.

The reference ranges provided are the values considered normal in healthy individuals. These ranges will vary among laboratories, and your laboratory should provide additional reference ranges with your test results.

Classification	Reference Ranges	Date of Laboratory Testing			
Complete Blood Count (CBC)					
Red blood cells (RBCs)	Male: 4.5 to 6 million per microliter Female: 4 to 5 million per microliter				
White blood cells (WBCs)	4,500 to 11,000 per microliter				
Hematocrit	Male: 42% to 50% Female: 36% to 45%				
Hemoglobin	Male: 14 to 17 grams per 100 milliliters Female: 12 to 15 grams per 100 milliliters				
Platelets	150,000 to 450,000 platelets per microliter				
Neutrophils	2,500 to 6,000				
Lymphocytes	1,000 to 4,000				
Monocytes	200 to 800				
Eosinophils	50 to 3,000				
Basophils	0 to 100				
Chemistry Profile					
Glucose, serum	70-140 mg/dL				
Blood urea nitrogen (BUN), serum	Male: 8-24 mg/dL Female: 6-21 mg/dL				
Creatinine, serum	Male: 0.8-1.3 mg/dL Female: 0.6-1.1 mg/dL				
Protein, total, serum	6.3-7.9 g/dL				
Calcium, total, serum	8.9-10.1 mg/dL				
Beta-2-microglobulin, serum	0.70-1.80 mcg/dL				
Serum Quantitative Immunoglobulins					
IgG	650 to 1,600 milligrams per deciliter (mg/dL)				
IgM	54 to 300 mg/dL				
IgA	40 to 350 mg/dL				
Genomic Tests					
IGHV status					
TP53 gene					
del(11q)					
del(13q)					
del(17p)					
Extra chromosome 12 (Trisomy)					
SF3B1 gene					
NOTCH1					
MYD88					