


Complete Blood Count (CBC) without DifferentialOrder Name: **CBC NO DIF**

Test Number: 0101425

Revision Date: 06/13/2023

TEST NAME	METHODOLOGY	LOINC CODE
White Blood Cell Count (WBC)	Flow cytometry	6690-2
Red Blood Cell Count (RBC)	Flow cytometry	789-8
Hemoglobin (HGB)	Flow cytometry	718-7
Hematocrit (HCT)	Flow cytometry	4544-3
Mean Corpuscular Volume (MCV)	Flow cytometry	787-2
Mean Corpuscular Hemoglobin (MCH)	Flow cytometry	785-6
Mean Corpuscular Hgb Concentration (MCHC)	Flow cytometry	786-4
RBC Distribution Width (RDW)	Flow cytometry	788-0
Platelet Count (PLT)	Flow cytometry	777-3
Mean Platelet Volume (MPV)	Flow cytometry	32623-1
RDW - RBC Distribution-S	Flow cytometry	21000-5

SPECIMEN REQUIREMENTS				
Specimen	Specimen Volume (mL)	Specimen Type	Specimen Container	Transport Environment
Preferred	5 mL (1 mL)	Whole Blood	EDTA (Lavender Top)	Refrigerated
Alternate 1	1 mL (0.5 mL)	Whole Blood	EDTA (Lavender) Microtainer/Bullet	Refrigerated
Instructions	For best results Room temperature specimens should be tested within 24hrs, otherwise send Refrigerated. Refrigerated specimens can be tested up to 48hrs. Specimens received greater than 48hrs old will be canceled. <i>Note: This test cannot be added on to an A1c that has already been performed.</i>			

GENERAL INFORMATION	
Testing Schedule	Daily
Expected TAT	1 Day
CPT Code(s)	85027
Service Provided By	 labcorp Oklahoma, Inc.