

Full Blood Count With Platelets (FBC)

Source:

Cerba Lancet Africa

View our website:

cerbalancetafrica.com

Date & Time of Export:

11 May 2026 19:33



[Click here to view the results online](#)

TEST OVERVIEW

Test Name	Full Blood Count With Platelets
Test Code	FBC
Short Description	FBC

OVERVIEW

Test Name	Full Blood Count With Platelets
Test Code	FBC
Category	Haematology
TAT	Main Lab: 2 Hour(s) Family Site: <2hrs
Specimen(s)	1 x Venous blood - 5 mL Tube - Lavender - EDTA Whole Blood

SPECIMEN(S)

EDTA Whole Blood

Specimen Type	EDTA Whole Blood
Specimen Format	Tube
Specimen Colour	Lavender
Specimen Volume	5 mL
Sampling Order	4
Origin	Venous blood
Collection time after baseline	-
Transport Temperature	15-25°C
Accepted Other Specimens	-
TAT	Main Lab: 2 Hour(s)

Test Stability

Family Site: <2hrs
Room Temp: 12 Hour(s)
2–8°C: 24 Hour(s)

CLINICAL INFORMATION**Full Blood Count**

Methodology	-
Specimen Type	EDTA Whole Blood
Delay before pre-treatment	-
Transport Temperature	15-25°C
Transport Stability at room temp	12 Hours
Transport Stability at 2–8°C	24 Hours
Haemolysis interference	<input type="button" value="No"/>

Clinical Interest

This test provides information about the cells in the blood. It can reveal a wide range of pathologies: anaemia, an increase in white blood cells in response to an infection, haematological pathology, coagulation problems and platelet consumption.

PATIENT INFORMATION

Clinical Information Required	-
Patient Collection Notes	-

COMMENTS & NOTES

LOINC Code	-
Outwork	<input type="button" value="No"/>