

## LABORATORY REPORT

**Patient Name** : GLEN ABROKWAH

**Sample ID** : GA01191126

**Gender / Age** : MALE / 8 YEARS

**Sample Date** : 29-JANUARY-2019

**Consulting Doctor** : DR. HENRY AGORTEY

**Specimen** : BLOOD

### DEPARTMENT OF HAEMATOLOGY

Investigation	Result	Units	Reference Range
<b>FULL BLOOD COUNT (FBC)</b>			
HAEMOGLOBIN	12.6	g/dL	(13.0 - 18.0)-MEN (12.0 - 15.0)-WOMEN
TOTAL LEUCOCYTE COUNT	5.02	10 <sup>9</sup> /L	2.50 - 8.50
<b><u>DIFFERENTIAL COUNT:</u></b>			
NEUTROPHIL	50.1	%	25.0 - 75.0
LYMPHOCYTE	41.3	%	20.00 - 60.0
MONOCYTE	4.9	%	0.00 - 14.0
EOSINOPHIL	3.0	%	0.00 - 6.00
BASOPHIL	0.7	%	0.00 - 1.00
RED BLOOD CELLS	4.31	10 <sup>12</sup> /L	3.50 - 5.50
PCV	38.0	%	36.00 - 48.0
MCV	88.1	fL	80.00 - 100.0
MCH	29.2	pg	27.00 - 34.00
MCHC	33.1	g/dL	32.00 - 36.00
RDW(CV)	13.1	%	11.50 - 14.00
PLATELET COUNT	218	10 <sup>9</sup> /L	150 - 450

**THICK BLOOD FILM FOR  
MALARIA PARASITES**

**NO MPS SEEN**

**Method: STANDARD**

\*\*\* END OF REPORT \*\*\*

Remarks :

**SIGNED BY BIOMEDICAL SCIENTIST**

**Key: BLUE COLOUR-ABNORMAL LOW, RED COLOUR - ABNORMAL HIGH.**

All reports need Clinical correlation. Please discuss if needed. Test results relate only to the item tested. No part of the report can be reproduce without permission of the Laboratory.



## LABORATORY REPORT

---

**Key: BLUE COLOUR-ABNORMAL LOW, RED COLOUR - ABNORMAL HIGH.**

All reports need Clinical correlation. Please discuss if needed. Test results relate only to the item tested. No part of the report can be reproduce without permission of the Laboratory.



## LABORATORY REPORT

---

**Key: BLUE COLOUR-ABNORMAL LOW, RED COLOUR - ABNORMAL HIGH.**

All reports need Clinical correlation. Please discuss if needed. Test results relate only to the item tested. No part of the report can be reproduce without permission of the Laboratory.