

HIV Blood Count

Please complete the survey below.

Thank you!

1) Specimen collection date:

(DD-MM-YYYY)

COMPLETE BLOOD CELL COUNT

2) Red blood cell count (RBC):

(in million cells/uL)

3) White blood cell count (WBC):

(in 1000 cells/uL)

4) Hematocrit (HCT):

(%)

5) Haemoglobin (Hb):

(in g/dL)

6) Mean cell haemoglobin

(in pg)

7) Mean Cell Hb Concentration (MCHC):

(in g/dL)

8) Mean cell volume (MCV):

(in fL)

9) Red cell distribution width (RDW):

(%)

10) Eosinophils (absolute value):

(cells/cu.mL)

11) Basophils (absolute value):

(cells/cu.mL)

12) Neutrophils (absolute value):

(cells/cu.mL)

13) Monocytes (absolute value):

(cells/cu.mL)

14) Lymphocytes (absolute value):

(cells/cu.mL)

Complete Blood Count - Instrument Version 2.0 Released September 2022
H3ABioNet & H3Africa Phenotype Standards