

PATIENT NAME : ISHAMMA

REF. DOCTOR : SELF

ACCESSION NO : 4182YK007574	AGE/SEX : 79 Years Female
PATIENT ID : ISHAF2009474182	DRAWN : 19/11/2025 11:59:24
CLIENT PATIENT ID:	RECEIVED : 19/11/2025 12:01:58
ABHA NO :	REPORTED : 19/11/2025 17:57:20

Test Report Status **Final**

Results

Biological Reference Interval Units

HAEMATOLOGY - CBC

PS(PERIPHERAL SMEAR EXAM,EDTA WHOLE BLOOD)

RBC

Appears mostly normocytic normochromic.
Few cells show mild hypochromia and anisocytosis.
Few microcytes, elongated and ovalocytes seen.
Polychromic RBC (+)
No nucleated RBCs seen.

METHOD : LEISHMAN STAINING + MICROSCOPY

WBC

Count is mildly decreased 2000 - 3000 / cumm approximately).
DC show eosinophil predominance (13%).
Few atypical (reactive) lymphocytes seen (3%).
Occasional band form seen.

METHOD : LEISHMAN STAINING + MICROSCOPY

PLATELETS

Count is mildly decreased (60000 - 80000 / cumm approximately)..
Seen singly in the smear.
Occasional giant form seen
Haemoparasites - Not identified in the studied smear.

METHOD : LEISHMAN STAINING + MICROSCOPY

IMPRESSION

RBC - Normochromic normocytic picture (Hb-8.3 gm/dl).
Leucopenia with relative eosinophil predominance.
Thrombocytopenia.
Kindly correlate clinically.

METHOD : LEISHMAN STAINING + MICROSCOPY

End Of Report

Please visit www.agilusdiagnostics.com for related Test Information for this accession


DR.VAISHALI RAJAN, MBBS DCP
(Pathology)
(Reg No - TCC 27150)
Lab Director & HOD Hematology

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PERFORMED AT :

DDRC AGILUS PATHLABS LIMITED
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Medical College, Medical College Uloor Road
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Patient Ref. No. 666000016172733

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CONDITIONS OF LABORATORY TESTING & REPORTING

- The result relate only to the items tested in our laboratory.
- For tests performed on specimens received from other locations, it is presumed that the specimen belongs to the patient named or identified, such verification having been carried out at the point of generation of the said specimen.
- The test results reported are for the information of the referring doctor only.
- The technical note given below a test heading is a general comment on the TEST.NO
- A requested test might not be performed for the following reasons:
 - Specimen quantity is insufficient (in-adequate collection/spillage in transit)
 - Specimen quality unacceptable (hemolyzed/clotted/lipemic/etc).
 - Incorrect specimen type.
 - Test may be cancelled either on request of patient or doctor, it is expected that a fresh specimen will be sent for the purpose of reporting on the same parameter.
- A test requested might yield "INVALID RESULT" for various technical reasons. It is expected that a fresh specimen will be sent for the purpose of reporting on the same parameter..
- In the event of unforeseen circumstances, unavailability of kits, failure of test runs, instrument breakdown, DDRC AGILUS PATHLABS LIMITED will make all efforts to minimize the delay in reporting..
- Any query from referring doctor pertaining to this report should be directed to concerned HOD at DDRC AGILUS PATHLABS LIMITED.

DDRC AGILUS PATHLABS LIMITED

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