

Patient Name : Demo Patient Name
Age / Sex : 38 Y / M
Referred By : DEMO HOSPITAL
Centre : HOD Head Office

Lab No : Demo Visit No
Registration On : 21-Jan-25 18:35
Patient ID : UHID.DEMO.001

Blood Group (Reverse Grouping)

Accession No: DEMO_BARCODE **Collected On:** 21-Jan-25 18:35 **Received On:** 21-Jan-25 19:19 **Approved On:** 21-Jan-25 20:14

Observation	Result	Unit	Biological Ref. Interval	Method
ABO Type	B Positive			Column Agglutination Technology (CAT)

Technology: Test Performed using Ortho BioVue System Column Agglutination Technology (CAT) on the automated ORTHO Workstation.

Interpretations: ABO Group & RH Type: Blood group is identified by antigens and antibodies present in the blood by Antigen/Antibody Agglutination Reaction. Antigens are protein molecules found on the surface of red blood cells. Antibodies are found in plasma. To determine the blood group, red cells are mixed with different antibody solutions to give A, B, O or AB.

Disclaimer: "Please note, as the results of previous ABO and Rh group (Blood Group) for pregnant women are not available, please check with the patient for the availability of the same."

THE TEST IS PERFORMED BY BOTH FORWARD AS WELL AS REVERSE GROUPING METHODS.

Remarks: Please correlate results with clinical conditions.

Blood Grouping

EDTA Whole Blood Sample

Accession No: DEMO_BARCODE **Collected On:** 21-Jan-25 18:35 **Received On:** 21-Jan-25 19:19 **Approved On:** 21-Jan-25 20:14

Observation	Result	Unit	Biological Ref. Interval	Method
ABO Type	B			Column Agglutination Technology (CAT)
Rh Factor	Positive			Column Agglutination Technology (CAT)

Technology: Test Performed using Ortho BioVue System Column Agglutination Technology (CAT) on the automated ORTHO Workstation.

Interpretations: ABO Group & RH Type: Blood group is identified by antigens and antibodies present in the blood by Antigen/Antibody Agglutination Reaction. Antigens are protein molecules found on the surface of red blood cells. Antibodies are found in plasma. To determine the blood group, red cells are mixed with different antibody solutions to give A, B, O or AB.

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Remarks: Please correlate results with clinical conditions.



This is a Demo Signature
and the doctor's signature should appear here

In case of any unexpected or alarming results, please contact us immediately for re-confirmation, clarifications, and rectifications, if needed.

