



TEST REPORT

Lab. Id	: MC16409289	Hosp. UHID	: 390600515	Reg. Date	: 14-Aug-2025 / 10:04 AM
Name	: MS. FATHMATH SAARA HUSAN	Collection	:	Received	:
Age/Gender	: 5Y-4M-25D / Female	Report	:	Print	:
Collected At	: ASTER MEDCITY	Report Status	:		
Referral Dr	: Dr Pravitha P B				
Bed	: OPD				

--- End Of Report ---

Important Instructions:

- Test results released pertain to specimen submitted.
 - All results are dependent upon the quality of specimen received in the laboratory.
 - Lab investigation is only a tool to facilitate in concluding a diagnosis, and should be clinically correlated by the referring physician.
 - Certain tests may require further testing, at an additional cost for derivation of exact value, kindly submit request within 2 days, post reporting.
 - Sample repeats are accepted on request of Referring Physician within sample stability period.
 - Test results may show inter-laboratory variation.
 - Results are for informational purposes, and not intended to replace the care of medical practitioner, and does not recommend self-diagnosis and/or self-medication.
 - Aster Clinical Lab LLP does not make any warranties expressed or implied with respect to information herein.
 - Test results are not valid for medico-legal purposes.
 - The courts/forum at Cochin/Bangalore shall have exclusive Jurisdiction in all disputes/claims concerning the request and/or result of test(s).
 - Contact customer care 9680395903 for all queries related to test results.
- Patient/Client is advised to contact the laboratory immediately, for any possible remedial action, if test result is alarming or unexpected



TEST REPORT

Lab. Id : NC16409289 Hosp. UHID : 300600515
 Name : MS. FATHIMATH SAARA HUSAN
 Age/Gender : 5Y-4M-26D / Female
 Collected At : ASTER MEDCITY
 Referral Dr : Dr. Pravitha P B
 Bed : OPD

Reg. Date : 14-Aug-2025 / 10:04 AM
 Collection : 14-Aug-2025 / 10:10 AM
 Received : 14-Aug-2025 / 10:10 AM
 Report : 14-Aug-2025 / 12:10 PM
 Print :

Report Status : Final

Absolute Eosinophils Method: Calculated	0.91	K/uL	0.1-1.0	K2EDTA WB
Absolute Basophils Method: Calculated	0.02	K/uL	0.0-0.1	K2EDTA WB
Immature Leukocytes	0.2			
Platelet Parameters				
Platelet Count Method: Electrical Impedance Fluorescence	233	K/uL	170-410	K2EDTA WB
MPV Method: Impedance Method	12.1	fL	9.1-11.3	K2EDTA WB
PDW Method: Calculated	14.7	%	8.5-14.1	K2EDTA WB
NRBC Method: FCM	0.0			K2EDTA WB
PLCR Method: FCM	40.5	%	17-34	K2EDTA WB

Comments:

- A complete blood count (CBC) is a blood test which measures several cellular components of blood and is used to evaluate overall health and detect a wide range of disorders.
- It is used to determine one's general health status; to screen for, diagnose, or monitor a variety of diseases and conditions that affect blood cells, such as anemia, infection, inflammation, bleeding disorder or cancer.
- A decrease in hemoglobin levels/ RBC count lower than the normal reference range for the given age can signify anemia. Further investigation with iron studies, vitamin B12 and folic acid levels will help in determining the cause and assist in further treatment. Red cell indices help in classification of anaemia and give a clue to their etiology. An increase in haemoglobin level may signify polycythemia, dehydration and is often seen in smokers.
- White blood cell (WBC) counts and their differential counts (DC) are used to diagnose infections (bacterial/viral), allergies, inflammatory conditions and leukemias.
- Platelets help in clotting of blood, any substantial decrease may increase the risk of bleeding.

Note

The differential leucocyte counts are additionally being reported as absolute numbers of each cell in per unit volume of blood as per the recommendation of International Council for Standardization in Hematology.

Verified By: 215540

Verified Date : 14-Aug-2025 / 10:52

Dr. Sreelekshmy G
 MBBS, MD, DNB- Pathology
 Specialist - Pathology



TEST REPORT

Lab. Id	: NC16409289	Hosp. UHID	: 300600516	Reg. Date	: 14-Aug-2025 / 10:04 AM
Name	: MS. FATHIMATH SAARA IHUSAN	Collection	: 14-Aug-2025 / 10:10 AM	Received	: 14-Aug-2025 / 10:10 AM
Age/Gender	: 5Y-4M-26D / Female	Report	: 14-Aug-2025 / 12:10 PM	Print	:
Collected At	: ASTER MEDCITY	Report Status	: Final		
Referral Dr	: Dr.Pravitha P B				
Bed	: OPD				

Haematology

Investigation	Observed Value	Unit	Biological Ref. Interval	Specimen
COMPLETE BLOOD COUNT				
RBC Parameters				
Haemoglobin Method:Photometry	11.3	g/dL	11.5-15.5	K2EDTA WB
RBC Count Method:Elect. Impedance	4.18	10 ¹² /L	4.0-5.2	K2EDTA WB
PCV Method:Calculated	38.2	%	35.0-45.0	K2EDTA WB
MCV Method:Derived from RBC histogram	86.6	fL	77.0-95.0	K2EDTA WB
MCH Method:Calculated	27.0	pg	24-30	K2EDTA WB
MCHC Method:Calculated	31.2	gm/dl	31.0-37.0	K2EDTA WB
RDW - CV Method:Derived from RBC Histogram	12.6	%	11.6-14.0	K2EDTA WB
WBC Parameters				
Total WBC Count Method:Light Scattering	10.36	K/uL	5.0-13.0	K2EDTA WB
WBC Differential				
Neutrophils Method:FCM	53.1	%	—	K2EDTA WB
Lymphocytes Method:FCM	33.4	%	—	K2EDTA WB
Monocytes Method:FCM	4.5	%	—	K2EDTA WB
Eosinophils Method:FCM	8.8	%	—	K2EDTA WB
Basophils Method:FCM	0.2	%	—	K2EDTA WB
Absolute Counts				
Absolute Neutrophils Method:Calculated	5.5	K/uL	2.0-8.0	K2EDTA WB
Absolute Lymphocytes Method:Calculated	3.46	K/uL	1.0-5.0	K2EDTA WB
Absolute Monocytes Method:Calculated	0.47	K/uL	0.2-1.0	K2EDTA WB



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Name	: MS. FATHIMATH SAARA IHUSAN	Collection	:	Received	:
Age/Gender	: 5Y-4M-2SD / Female	Report	:	Print	:
Collected At	: ASTER MEDCITY	Report Status	:		
Referral Dr	: Dr.Pravitha P B				
Bed	: OPD				

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TEST REPORT

Lab. Id	: NC1E409288	Hosp. UHID	: 300600516	Reg. Date	: 14-Aug-2025 / 10:04 AM
Name	: MS. FATHIMATH SAARA BHUSAN			Collection	: 14-Aug-2025 / 10:08 AM
Age/Gender	: 5Y-4M-25D / Female			Received	: 14-Aug-2025 / 10:08 AM
Collected At	: ASTER MEDCITY			Report	: 14-Aug-2025 / 12:05 PM
Referral Dr	: Dr.Pravitha P B	Report Status	: Final	Print	:
Bed	: OPD				

Biochemistry

Investigation	Units	Biological Reference Range	Specimen
BILIRUBIN TOTAL Method:Diaz	0.46 mg/dl	<1.20	Heparinized Plasma
BILIRUBIN DIRECT Method:Diaz	0.27 mg/dl	<0.3	Heparinized Plasma
BILIRUBIN INDIRECT Method:Calculated	0.19 mg/dl	<1.10	Heparinized Plasma
SGOT (AST) Method:IFCC	23 U/L	<31	Heparinized Plasma
SGPT (ALT) Method:IFCC	11 U/L	<34	Heparinized Plasma
ALKALINE PHOSPHATASE Method:PIPP AMP Buffer Method	177 U/L	<300.0	Heparinized Plasma
TOTAL PROTEIN Method:Biod	7.0 g/dL	6.0-8.0	Heparinized Plasma
ALBUMIN Method:BCG	4.0 g/dL	3.6-5.1	Heparinized Plasma
GLOBULIN Method:Calculated	3.0 g/dL	2.3 - 3.5	Heparinized Plasma
GGT Method:IFCC	13 U/L	<40	Heparinized Plasma
A/G RATIO Method:Calculated	1.4 %	1.1-2.2	Heparinized Plasma

Verified By: Auto Verified

Verified Date : 14-Aug-2025 / 11:08


Dr. Reshma Raghu
MBBS, MD (Biochemistry)
Consultant Biochemistry



AASANDHA COMPANY LTD

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Preventive • Diagnostic • Surgical
Hotline: 1400

Ref: ASND/REF/2025/16547

Recommendation Form for Referral Abroad under Husnuvaa Aasandha Scheme

Recommending Doctor

Name: Yin Wai Thant (TMR 6410)
Specialist dermatologist

Facility: Medica Hospital

Patient Information

Name: Fathimath Saara Ihusan
National ID: A437937
Sex: female
Age: 9 yrs
Address: Snow Light / K Male'

Hospital no: A437937
IP/OP: OP
Duration of Treatment: 1
Admission Date & Time: -
Ward/Bed no: -

Clinical Details

Diagnosis:
L20 - Atopic dermatitis (Provisional)

Assessment of present condition (positive clinical findings):
erythematous plaques on feet, knee, forearm and lichenification on flexural surface of ULs and LLs

Intervention(s) indicated but not available in the Maldives:
plan to start inj dupilumab

Comments by recommending doctor:
the patient is suffering from atopic dermatitis since birth and treated with different kinds of topical and oral medications such as oral MTX but not getting under controlled. for further management such as inj dupilumab

Please specify the investigation and treatment anticipated from abroad:
to consult with Dermatologist abroad and start inj dupilumab

Additional Details:

Case Contact:
Fathimath Saara Ihusan
7923330

Declaration:
I hereby DECLARE the forgoing particulars and statements are true and correct to the best of my knowledge. I am fully aware that this document is for the purpose of Aasandha Pvt Ltd and Aasandha may refer to me for further information to substantiate this recommendation and I agree to provide such information.

Signature
Date: 15 Oct 2025 10:37

Dr. Yin Wai Thant (TMR: 6410)
Dermatologist (MBBS, M Med Sc)
Medica Hospital
Male', Maldives



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Preventive • Diagnostic • Surgical
Hotline: 1400

Ref: ASND/REF/2025/16547

Recommendation Form for Referral Abroad under Husnuvaa Aasandha Scheme

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Date: 15 Oct 2025 10:37

Dr. Yin Wai Thant (TMR- 6410)
Dermatologist (MBBS, M Med Sc)
Medica Hospital
Male', Maldives

Address: Snow Light, K. Male'

diagnosed last on 21/08/2023 05:26:18 pm

Advice - can continue methotrexate - and topical creams - review - 3 weeks -

[Provisional] Atopic dermatitis

Instructions

Male, Republic of Maldives

[illegible]

AsterMedcity

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TO WHOMSOEVER IT MAY CONCERN

Ms Fathimath Saara Ithusan ,9/F is under my treatment for severe atopic eczema and is prescribed with Methotrexate after relevant investigations. She is advised to have regular monthly virtual followup with complete blood count and liver function test and with in-person appointment after 3 months.

Anju

Dr Anju George C.MD

Associate Consultant(Senior Specialist)

Department of Dermatology

Aster Medcity, Kochi, Kerala

Dr. ANJU GEORGE C
MBBS, MD Dermatology (AIIMS), DNB (DVL), MNAMS
Specialist, Department of Dermatology
Aster Medcity, Kochi
(Unit of Aster DM Healthcare Limited)
Reg No: TCMC 74538

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