



Mr. MOHAMED SALIBU M
RAMNAD RAMANATHAPURAM
Tel No: 8667442690
PIN No: 623501
PID NO: P142200010028
Age: 72.0 Years | Sex: Male



Reference:

Sample Collected At:
ARIC, MR. JIGNATIUS
No. 2/15, Vilekangal Sar
Street, Ramanathapuram, Tamil Nadu -
623502
Processing Location: -Metropolis
Healthcare Ltd Anna Nagar, Madurai -
625020

VID: 220014000006577

Registered On
05/01/2023 17:01 PM
Collected On
05/01/2023 17:16 PM
Reported On
05/01/2023 21:52 PM

CBC, Complete Blood Count

Investigation	Observed Value	Unit	Biological Reference Interval
Erythrocytes			
Erythrocyte (RBC) Count	4.2	mill/cu.mm	4.2-5.4
Haemoglobin (Hb)	10.2	gm/dL	12.5-16
PCV (Packed Cell Volume)	32.3	%	37-47
MCV (Mean Corpuscular Volume)	77.6	fL	78-100
MCH (Mean Corpuscular Hb)	26.5	pg	27-31
MCHC (Mean Corpuscular Hb Conc.)	34.0	g/dL	32-36
RDW (Red Cell Distribution Width)	11.9	%	11.5-14.0
Leucocytes			
Total Leucocytes (WBC) count	12080	cells/cu.mm	4000-10500
Absolute Neutrophils Count	9769	/cumm	2000-7000
Absolute Lymphocyte Count	836	/cumm	1000-3000
Absolute Monocyte Count	781	/cumm	200-1000
Absolute Eosinophil Count	276	/cumm	20-500
Absolute Basophil Count	0	/cumm	20-100
Neutrophils	80.7	%	40-80
Lymphocytes	10.1	%	20-40
Monocytes	6.4	%	2.0-10
Eosinophils	2.6	%	1-6
Basophils	0.2	%	0-2
Platelets			
Platelet count	461	10 ³ / µl	150-450
MPV (Mean Platelet Volume)	9.6	fL	6-9.5
PCT (Platelet Haematocrit)	0.5	%	0.2-0.5
PDW (Platelet Distribution Width)	17.6	%	9-17

EDTA Whole Blood - Test done on Automated Three Part Cell Counter (WBC, RBC & Platelet count by impedance method, WBC differential by VCS technology & other parameters calculated). All Abnormal Haemograms are reviewed & confirmed microscopically. Differential count is based on approximately 10,000 cells.

-- End of Report --

Page 1 of 1

V. Kavita
Dr. Kavita V
MD, DIP NB



LABORATORY REPORT

Patient Name : Mr. MOHAMED SALIBU M
UHID : 1005715
OP/TP No : 2301050214061
Consultant : Dr. JOSEPH RAJAN M.D.

Age Sex : 72 Years Male
Collection Date : 2023-01-05 18:56:15
Received Date : 2023-01-05 18:56:29
Report Date : 2023-01-05 19:15:39

Haematology

Test Name	Values	Units	Reference Range
COMPLETE BLOOD COUNT:			
TOTAL WBC COUNT (METHOD: FLUORESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	12120	cells / cumm	4000-11000 cells/cumm
Neutrophil (METHOD: FLUORESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	80.3	%	40-70 %
Lymphocyte (METHOD: FLUORESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	10.3	%	20-50 %
Monocyte (METHOD: FLUORESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	6.8	%	2-8 %
Eosinophil (METHOD: FLUORESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	2.4	%	< 06 %
Basophil (METHOD: FLUORESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	0.2	%	< 1 %
ABSOLUTE EOSINOPHIL COUNT (AEC) (METHOD: FLUORESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	290	cells/cumm	< 440 cells/cumm
ABSOLUTE NEUTROPHIL COUNT (ANC) (METHOD: FLUORESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	9740	cell/cumm	2000-8000 cells/cumm
PLATELET COUNT (METHOD: FLUORESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	4.5	lakhs / cumm	1.5-4.0 lakhs/cumm
TOTAL RBC COUNT (METHOD: FLUORESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	4.0	millions / cumm	4.0-6.2 millions/cumm
HB (METHOD: PHOTOMETRIC METHOD) (SPECIMEN: BLOOD)	10.6	g dl	12.0-18.0 g dl

Checked By

Lab - In-charge

Lab Technologist

Quality Control Assured By C.M.C. Vellore, Reg. No.1742.

PARTIAL REPRODUCTION OF THIS REPORT IS NOT PERMITTED



LABORATORY REPORT

Patient Name : Mr. MOHAMED SALIBU M Age/Sex : 72 Years/Male
 UHID : 1005715 Collection Date : 2023-01-05 18:56:15
 OP/IP No : 2301050214061 Received Date : 2023-01-05 18:56:29
 Consultant : Dr. JOSEPH RAJAN M.D., Report Date : 2023-01-05 19:15:39

Haematology

Test Name	Values	Units	Reference Range
PCV / HCT (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	31.7	%	37.0 -54.0 %
MCV (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	78.1	fl	80-100 fl
MCH (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	26.1	pg	27-31 pg
MCHC (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	33.5	%	32-36 %
ESR (METHOD : WESTERGREN METHOD) (SPECIMEN : BLOOD)	58	mm / hrs	0-20 mm/hrs

Note : Critical values are highlighted

Checked By

Lab - Incharge

Lab Technologist

Quality Control Assured By C.M.C. Vellore, Reg. No.1742.

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LABORATORY REPORT

22001400006571

Mr. SETHIL KUMAR C
RAMNAD, RAMANATHAPURAM
Tel No : 8667442690
PIN No: 623501
PID NO: P142200010029
Age: 49.0 Year(s) Sex: Male



Reference:
Sample Collected At:
ARC MR. J.IGNATIUS
No.2/16, Vivekanandar
Street,Ramanathapuram,Tamil Nadu-
623502.
Processing Location:-Metropolis
Healthcare Ltd Anna Nagar, Madurai-
625020

VID: 22001400006578
Registered On:
23/01/2023 16:39 PM
Collected On:
23/01/2023 16:50 PM
Reported On:
23/01/2023 20:43 PM

CBC, Complete Blood Count

Investigation	Observed Value	Unit	Biological Reference Interval
Erythrocytes			
Erythrocyte (RBC) Count	3.5	mill/cu.mm	4.2-5.4
Haemoglobin (Hb)	8.6	gm/dL	12.5-16
PCV (Packed Cell Volume)	25.1	%	37-47
MCV (Mean Corpuscular Volume)	73.4	fL	78-100
MCH (Mean Corpuscular Hb)	25.3	pg	27-31
MCHC (Mean Corpuscular Hb Concn.)	34.9	g/dL	32-36
RDW (Red Cell Distribution Width)	11.2	%	11.5-14.0
Leucocytes			
Total Leucocytes (WBC) count	8239	cells/cu.mm	4000-10500
Absolute Neutrophils Count	7591	/c.mm	2000-7000
Absolute Lymphocyte Count	435	/c.mm	1000-3000
Absolute Monocyte Count	296	/c.mm	200-1000
Absolute Eosinophil Count	42	/c.mm	20-500
Absolute Basophil Count	0	/c.mm	20-100
Neutrophils	90.8	%	40-80
Lymphocytes	5.6	%	20-40
Monocytes	2.5	%	2.0-10
Eosinophils	0.7	%	1-6
Basophils	0.4	%	0-2
Platelets			
Platelet count	201	10 ³ / µl	150-450
MPV (Mean Platelet Volume)	6.7	fL	6-9.5
PCT (Platelet Haematocrit)	0.3	%	0.2-0.5
PDW (Platelet Distribution Width)	12.4	%	9-17

EDTA Whole Blood -Test done on Automated Three Part Cell Counter,(WBC,RBC & Platelet count by impedance method,WBC differential by VCS technology & other parameters calculated)All Abnormal Haemograms are reviewed & confirmed microscopically.Differential count is based on approximately 10,000 cells.

-- End of Report --

Page 1 of 1

V. Kavita

Dr. Kavita V
MD, DIP NB

Patient Name : Mr. SETHIL KUMAR C
UHID : 1005002
OP/IP No : 2301230214072
Consultant : Dr. JOSEPH RAJAN M.D.,
Age/Sex : 49 Years/Male
Collection Date : 2023-01-23 16:31:59
Received Date : 2023-01-23 16:32:08
Report Date : 2023-01-23 17:10:02

Haematology

Test Name	Values	Units	Reference Range
COMPLETE BLOOD COUNT:			
TOTAL WBC COUNT (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	8260	cells / cumm	4000-11000 cells/cumm
Neutrophil (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	91.2	%	40-70 %
Lymphocyte (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	5.1	%	20-50 %
Monocyte (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	2.7	%	2-8 %
Eosinophil (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	0.4	%	< 06 %
Basophil (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	0.6	%	< 1 %
ABSOLUTE EOSINOPHIL COUNT (AEC) (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	30	cells/cumm	<440 cells/cumm
ABSOLUTE NEUTROPHIL COUNT (ANC) (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	7540	cell/cumm	2000-8000 cells/cumm
PLATELET COUNT (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	2.1	lakhs / cumm	1.5-4.0 lakhs/cumm
TOTAL RBC COUNT (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	3.2	millions / cumm	4.0-6.2 millions/cumm
HB (METHOD : PHOTOMETRIC METHOD) (SPECIMEN : BLOOD)	8.4	g/dl	12.0-18.0 g/dl

Checked By

Lab - Incharge

Lab Technologist

Quality Control Assured By C.M.C. Vellore, Reg. No.1742.

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This is computer generated medical diagnostics report that has been validated by an Authorized Medical Practitioner/Doctor. The report does not need physical signature. Results relate only to the sample as received. Refer to conditions of reporting overleaf.



LABORATORY REPORT

Patient Name : Mr. SENTHIL KUMAR C
UHID : 1005002
OP/IP No : 2301230214072
Consultant : Dr. JOSEPH RAJAN M.D.,

Age/Sex : 49 Years/Male
Collection Date : 2023-01-23 16:31:59
Received Date : 2023-01-23 16:32:08
Report Date : 2023-01-23 17:10:02

Haematology

Test Name	Values	Units	Reference Range
PCV / HCT (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	24.3	%	37.0 -54.0 %
MCV (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	75.1	fL	80-100 fL
MCH (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	25.9	pg	27-31 pg
MCHC (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	34.5	%	32-36 %
ESR (METHOD : WESTERGREN METHOD) (SPECIMEN : BLOOD)	80	mm / hrs	0-20 mm/hrs

Note : Critical values are highlighted

Checked By

Lab - Incharge


Lab Technologist

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PARTIAL REPRODUCTION OF THIS REPORT IS NOT PERMITTED



Mr. MUTHU PANDI P
 RAMNAD, RAMANATHAPURAM
 Tel No : 8667442690
 PIN No: 623501
 PID NO: P142200010026
 Age: 50.0 Year(s) Sex: Male



Reference:
 Sample Collected At:
 ARC MR. J.IGNATIUS
 No.2/16,Vivekanandar
 Street,Ramanathapuram,Tamil Nadu-
 623502.
 Processing Location:Metropolis
 Healthcare Ltd Anna Nagar,Madurai-
 625020

VID: 220014000006575
 Registered On:
 09/02/2023 15:56 PM
 Collected On:
 09/02/2023 16:10 PM
 Reported On:
 09/02/2023 20:42 PM

CBC, Complete Blood Count

Investigation	Observed Value	Unit	Biological Reference Interval
Erythrocytes			
Erythrocyte (RBC) Count	5.1	mill/cu.mm	4.2-5.4
Haemoglobin (Hb)	15.8	gm/dL	12.5-16
PCV (Packed Cell Volume)	45.2	%	37-47
MCV (Mean Corpuscular Volume)	81.5	fL	78-100
MCH (Mean Corpuscular Hb)	30.2	pg	27-31
MCHC (Mean Corpuscular Hb Concn.)	36.1	g/dL	32-36
RDW (Red Cell Distribution Width)	13.8	%	11.5-14.0
Leucocytes			
Total Leucocytes (WBC) count	7890	cells/cu.mm	4000-10500
Absolute Neutrophils Count	4910	/c.mm	2000-7000
Absolute Lymphocyte Count	1864	/c.mm	1000-3000
Absolute Monocyte Count	460	/c.mm	200-1000
Absolute Eosinophil Count	448	/c.mm	20-500
Absolute Basophil Count	0	/c.mm	20-100
Neutrophils	63.2	%	40-80
Lymphocytes	25.1	%	20-40
Monocytes	6.5	%	2.0-10
Eosinophils	4.9	%	1-6
Basophils	0.3	%	0-2
Platelets			
Platelet count	174	10 ³ / µl	150-450
MPV (Mean Platelet Volume)	6.5	fL	6-9.5
PCT (Platelet Haematocrit)	0.2	%	0.2-0.5
PDW (Platelet Distribution Width)	10.5	%	9-17

EDTA Whole Blood - Test done on Automated Three Part Cell Counter.(WBC,RBC & Platelet count by impedance method.WBC differential by VCS technology & other parameters calculated)All Abnormal Haemograms are reviewed & confirmed microscopically.Differential count is based on approximately 10,000 cells.

-- End of Report --

Page 1 of 1

V. Kavita
 Dr. Kavita V
 MD, DIP NB



INNER HEALTH REVEALED

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Metropolitan Hospital Report



Rajans Hospitals (P) Ltd.,

A.A. Diagnostic Centre

LABORATORY REPORT

Patient Name : Mr. MUTHU PANDI P
 UHID : 1011913
 OP/IP No : 2302090214044
 Consultant : Dr. JOSEPH RAJAN M.D.,
 Age/Sex : 50 Years/Male
 Collection Date : 2023-02-09 15:55:42
 Received Date : 2023-02-09 15:55:45
 Report Date : 2023-02-09 15:57:22

Haematology

Test Name	Values	Units	Reference Range
COMPLETE BLOOD COUNT:			
TOTAL WBC COUNT (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	7810	cells / cumm	4000-11000 cells/cumm
Neutrophil (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	63.6	%	40-70 %
Lymphocyte (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	24.8	%	20-50 %
Monocyte (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	6.0	%	2-8 %
Eosinophil (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	5.1	%	< 06 %
Basophil (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	0.5	%	< 1 %
ABSOLUTE EOSINOPHIL COUNT (AEC) (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	400	cells/cumm	<440 cells/cumm
ABSOLUTE NEUTROPHIL COUNT (ANC) (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	4960	cell/cumm	2000-8000 cells/cumm
PLATELET COUNT (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	1.6	lakhs / cumm	1.5-4.0 lakhs/cumm
TOTAL RBC COUNT (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	5.3	millions / cumm	4.0-6.2 millions/cumm
HB (METHOD: PHOTOMETRIC METHOD) (SPECIMEN: BLOOD)	16.0	g/dl	12.0-18.0 g/dl

Checked By

Lab - Incharge

Lab Technologist

Quality Control Assured By C.M.C. Vellore, Reg. No.1742.

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LABORATORY REPORT

Patient Name : Mr. MUTHU PANDI P
UHID : 1011913
OP/IP No : 2302090214044
Consultant : Dr. JOSEPH RAJAN M.D.,

Age/Sex : 50 Years/Male
Collection Date : 2023-02-09 15:55:42
Received Date : 2023-02-09 15:55:45
Report Date : 2023-02-09 15:57:22

Haematology

Test Name	Values	Units	Reference Range
PCV / HCT (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	44.0	%	37.0 -54.0 %
MCV (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	82.2	fl	80-100 fl
MCH (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	29.9	pg	27-31 pg
MCHC (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	36.3	%	32-36 %
ESR (METHOD : WESTERGREN METHOD) (SPECIMEN : BLOOD)	28	mm / hrs	0-20 mm/hrs

Note : Critical values are highlighted

Checked By

Lab - Incharge

Lab Technologist

Quality Control Assured By C.M.C. Vellore, Reg. No.1742.

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Ms. KATHIJA BEEVI S
RAMNAD, RAMANATHAPURAM
Tel No. 8667442690
PIN No. 623501
PID No. P142200010027
Age: 20.0 Year(s) Sex: Female



Reference:

Sample Collected At:
ARC MR. J.IGNATIUS
No.2/16,Vivekanandar
Street,Ramanathapuram,Tamil Nadu-
623502.
**Processing Location:-Metropolis
Healthcare Ltd Anna Nagar, Madurai-
625020**

VID: 22001400006576

Registered On:
28/02/2023 17:31 PM
Collected On:
28/02/2023 17:45 PM
Reported On:
28/02/2023 21:24 PM

CBC, Complete Blood Count

Investigation	Observed Value	Unit	Biological Reference Interval
Erythrocytes			
Erythrocyte (RBC) Count	5.2	mill/cu.mm	4.2-5.4
Haemoglobin (Hb)	11.3	gm/dL	12.5-16
PCV (Packed Cell Volume)	35.2	%	37-47
MCV (Mean Corpuscular Volume)	69.1	fL	78-100
MCH (Mean Corpuscular Hb)	22.6	pg	27-31
MCHC (Mean Corpuscular Hb Concn.)	33.4	g/dL	32-36
RDW (Red Cell Distribution Width)	12.3	%	11.5-14.0
Leucocytes			
Total Leucocytes (WBC) count	12826	cells/cu.mm	4000-10500
Absolute Neutrophils Count	8316	/c.mm	2000-7000
Absolute Lymphocyte Count	2143	/c.mm	1000-3000
Absolute Monocyte Count	605	/c.mm	200-1000
Absolute Eosinophil Count	1100	/c.mm	20-500
Absolute Basophil Count	0	/c.mm	20-100
Neutrophils	65.8	%	40-80
Lymphocytes	21.6	%	20-40
Monocytes	4.2	%	2.0-10
Eosinophils	8.1	%	1-6
Basophils	0.3	%	0-2
Platelets			
Platelet count	314	10 ³ / µl	150-450
MPV (Mean Platelet Volume)	7.8	fL	6-9.5
PCT (Platelet Haematocrit)	0.3	%	0.2-0.5
PDW (Platelet Distribution Width)	13.5	%	9-17

EDTA Whole Blood -Test done on Automated Three Part Cell Counter.(WBC,RBC & Platelet count by impedance method.WBC differential by VCS technology & other parameters calculated)All Abnormal Haemograms are reviewed & confirmed microscopically.Differential count is based on approximately10,000 cells.

-- End of Report --

Page 1 of 1

V. Kavita

Dr. Kavita V
MD, DIP NB

Medical Laboratory Report



Rajans Hospitals (P) Ltd.,

A.A. Diagnostic Centre

LABORATORY REPORT

Patient Name : Ms. KATHIJA BEEVI S
UHID : 1012333
OP/IP No : 2302280214047
Consultant : Dr. JOSEPH RAJAN M.D.,
Age/Sex : 20 Years/Female
Collection Date : 2023-02-28 17:12:48
Received Date : 2023-02-28 17:12:51
Report Date : 2023-02-28 17:15:52

Haematology

Test Name	Values	Units	Reference Range
COMPLETE BLOOD COUNT:			
TOTAL WBC COUNT (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	12790	cells / cumm	4000-11000 cells/cumm
Neutrophil (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	65.3	%	40-70 %
Lymphocyte (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	22.0	%	20-50 %
Monocyte (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	4.0	%	2-8 %
Eosinophil (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	8.3	%	< 06%
Basophil (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	0.4	%	< 1%
ABSOLUTE EOSINOPHIL COUNT (AEC) (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	1060	cells/cumm	<440 cells/cumm
ABSOLUTE NEUTROPHIL COUNT (ANC) (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	8360	cell/cumm	2000-8000 cells/cumm
PLATELET COUNT (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	3.2	lakhs / cumm	1.5-4.0 lakhs/cumm
TOTAL RBC COUNT (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	5.0	millions / cumm	4.0-6.2 millions/cumm
HB (METHOD: PHOTOMETRIC METHOD) (SPECIMEN: BLOOD)	11.7	g/dl	12.0-18.0 g/dl

Checked By

Lab - Incharge

Lab Technologist

Quality Control Assured By C.M.C. Vellore, Reg. No.1742.

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LISTER

METROPOLIS
The Pathology Specialist

INNER HEALTH REVEALED

This is computer generated medical diagnostics report that has been validated by an Authorized Medical Practitioner/Doctor. The report does not need physical signature. Results relate only to the sample as received. Refer to conditions of reporting overleaf.



Rajans Hospitals (P) Ltd.,

A.A. Diagnostic Centre

LABORATORY REPORT

Patient Name : Ms. KATHIJA BEEVI S
UHID : 1012333
OP/IP No : 2302280214047
Consultant : Dr. JOSEPH RAJAN M.D.,

Age/Sex : 20 Years/Female
Collection Date : 2023-02-28 17:12:48
Received Date : 2023-02-28 17:12:51
Report Date : 2023-02-28 17:15:52

Haematology

Test Name	Values	Units	Reference Range
PCV / HCT (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	34.8	%	37.0-54.0 %
MCV (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	68.4	fl	80-100 fl
MCH (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	23.0	pg	27-31 pg
MCHC (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	33.6	%	32-36 %
ESR (METHOD : WESTERGREN METHOD) (SPECIMEN : BLOOD)	20	mm / hrs	0-20 mm/hrs

Note : Critical values are highlighted

Checked By

Lab - Incharge

Lab Technologist

Quality Control Assured By C.M.C. Vellore, Reg. No.1742.

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182-188-2-18/rajanshospita/llab/displaydata/print/387748

27/1, R.R. Sethupathy Nagar, G.H. Road, Ramanathapuram - 623 501. Ph: 04567 - 221225, 221235 E-mail : rajansclinic_rmd@yahoo.com



Mrs. GEETHA R
 RAMNAD, RAMANATHAPURAM
 Tel No: 8667442690
 PIN No: 623501
 PID No: P142200010045
 Age: 47.0 Year(s) Sex: Female



Medical Laboratory Report

Reference:
 Sample Collected At:
 ARC MR JIGNATIUS
 No.2/15 Vivekanandar
 Street,Ramanathapuram,Tamil Nadu-
 623502.
 Processing Location:-Metropolis
 Healthcare Ltd Anna Nagar,Madurai-
 625020

VID: 22001400006589
 Registered On:
 05/03/2023 13:36 PM
 Collected On:
 05/03/2023 13:49 PM
 Reported On:
 05/03/2023 18:25 PM

CBC, Complete Blood Count

Investigation	Observed Value	Unit	Biological Reference Interval
Erythrocytes			
Erythrocyte (RBC) Count	3.8	mill/cu.mm	4.2-5.4
Haemoglobin (Hb)	10.9	gm/dL	12.5-16
PCV (Packed Cell Volume)	31.5	%	37-47
MCV (Mean Corpuscular Volume)	78.9	fL	78-100
MCH (Mean Corpuscular Hb)	27.6	pg	27-31
MCHC (Mean Corpuscular Hb Concn.)	35.0	g/dL	32-36
RDW (Red Cell Distribution Width)	10.5	%	11.5-14.0
Leucocytes			
Total Leucocytes (WBC) count	11460	cells/cu.mm	4000-10500
Absolute Neutrophils Count	7780	/c.mm	2000-7000
Absolute Lymphocyte Count	1610	/c.mm	1000-3000
Absolute Monocyte Count	742	/c.mm	200-1000
Absolute Eosinophil Count	168	/c.mm	20-500
Absolute Basophil Count	0	/c.mm	20-100
Neutrophils	68.5	%	40-80
Lymphocytes	23.6	%	20-40
Monocytes	6.5	%	2.0-10
Eosinophils	1.4	%	1-6
Basophils	0	%	0-2
Platelets			
Platelet count	312	10 ³ / µl	150-450
MPV (Mean Platelet Volume)	9.3	fL	6-9.5
PCT (Platelet Haematocrit)	0.3	%	0.2-0.5
PDW (Platelet Distribution Width)	11.4	%	9-17

EDTA Whole Blood - Test done on Automated Three Part Cell Counter;(WBC,RBC & Platelet count by impedance method,WBC differential by VCS technology & other parameters calculated)All Abnormal Haemograms are reviewed & confirmed microscopically.Differential count is based on approximately 10,000 cells.

-- End of Report --

Page 1 of 1

V. Kavita
 Dr. Kavita V
 MD, DIP NB



INNER HEALTH REVEALED

This is computer generated medical diagnostics report that has been validated by an Authorized Medical Practitioner/Doctor. The report does not need physical signature. Results relate only to the sample as received. Refer to conditions of reporting overleaf.



Rajans Hospitals (P) Ltd.,

A.A. Diagnostic Centre

LABORATORY REPORT

Patient Name : Mrs. GEETHA R
 UHID : 1012424
 OP/IP No : 2303050214006
 Consultant : Dr. JOSEPH RAJAN M.D.,
 Age/Sex : 47 Years/Female
 Collection Date : 2023-03-05 13:04:37
 Received Date : 2023-03-05 13:04:40
 Report Date : 2023-03-05 13:06:05

Haematology

Test Name	Values	Units	Reference Range
COMPLETE BLOOD COUNT:			
TOTAL WBC COUNT (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	11400	cells / cumm	4000-11000 cells/cumm
Neutrophil (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	68.8	%	40-70 %
Lymphocyte (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	23.9	%	20-50 %
Monocyte (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	6.1	%	2-8 %
Eosinophil (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	1.1	%	< 06%
Basophil (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	0.1	%	< 1%
ABSOLUTE EOSINOPHIL COUNT (AEC) (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	130	cells/cumm	<440 cells/cumm
ABSOLUTE NEUTROPHIL COUNT (ANC) (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	7840	cell/cumm	2000-8000 cells/cumm
PLATELET COUNT (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	3.2	lakhs / cumm	1.5-4.0 lakhs/cumm
TOTAL RBC COUNT (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	3.9	millions / cumm	4.0-6.2 millions/cumm
HB (METHOD: PHOTOMETRIC METHOD) (SPECIMEN: BLOOD)	10.7	g/dl	12.0-18.0 g/dl

Checked By

Lab - Incharge

Lab Technologist

Quality Control Assured By C.M.C. Vellore, Reg. No.1742.

PARTIAL REPRODUCTION OF THIS REPORT IS NOT PERMITTED



Rajans Hospitals (P) Ltd.,

A.A. Diagnostic Centre

LABORATORY REPORT

Patient Name : Mrs. GEETHA R
UHID : 1012424
OP/IP No : 2303050214006
Consultant : Dr. JOSEPH RAJAN M.D.,

Age/Sex : 47 Years/Female
Collection Date : 2023-03-05 13:04:37
Received Date : 2023-03-05 13:04:40
Report Date : 2023-03-05 13:06:05

Haematology

Test Name	Values	Units	Reference Range
PCV / HCT (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	31.0	%	37.0-54.0 %
MCV (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	79.1	fl	80-100 fl
MCH (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	27.3	pg	27-31 pg
MCHC (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	34.5	%	32-36 %
ESR (METHOD : WESTERGREN METHOD) (SPECIMEN : BLOOD)	32	mm / hrs	0-20 mm/hrs

Note : Critical values are highlighted

Checked By

Lab - Incharge

Amil
Lab Technologist

Quality Control Assured By C.M.C. Vellore, Reg. No.1742.

PARTIAL REPRODUCTION OF THIS REPORT IS NOT PERMITTED



22001400006571

Mrs. SAROJA T
RAMNAD, RAMANATHAPURAM
Tel No : 8667442690
PIN No: 623501
PID NO: P142200010042
Age: 51.0 Year(s) Sex: Female



Reference:

Sample Collected At:
ARC MR.J.JIGNATIUS
No.2/16,Vivekanandar
Street,Ramanathapuram,Tamil Nadu-
623502.
Processing Location:-Metropolis
Healthcare Ltd Anna Nagar,Madurai-
625020

REPORT

VID: 22001400006594

Registered On:
30/03/2023 19:12 PM
Collected On:
30/03/2023 19:20 PM
Reported On:
30/03/2023 23:09 PM

CBC, Complete Blood Count

Investigation	Observed Value	Unit	Biological Reference Interval
Erythrocytes			
Erythrocyte (RBC) Count	4.1	mill/cu.mm	4.2-5.4
Haemoglobin (Hb)	10.3	gm/dL	12.5-16
PCV (Packed Cell Volume)	32.3	%	37-47
MCV (Mean Corpuscular Volume)	76.7	fL	78-100
MCH (Mean Corpuscular Hb)	24.1	pg	27-31
MCHC (Mean Corpuscular Hb Concn.)	31.2	g/dL	32-36
RDW (Red Cell Distribution Width)	15.9	%	11.5-14.0
Leucocytes			
Total Leucocytes (WBC) count	16600	cells/cu.mm	4000-10500
Absolute Neutrophils Count	8580	/c.mm	2000-7000
Absolute Lymphocyte Count	2640	/c.mm	1000-3000
Absolute Monocyte Count	650	/c.mm	200-1000
Absolute Eosinophil Count	425	/c.mm	20-500
Absolute Basophil Count	0	/c.mm	20-100
Neutrophils	51.3	%	40-80
Lymphocytes	39.8	%	20-40
Monocytes	6.3	%	2.0-10
Eosinophils	2.2	%	1-6
Basophils	0.4	%	0-2
Platelets			
Platelet count	630	10 ⁹ /3 / µl	150-450
MPV (Mean Platelet Volume)	9.8	fL	6-9.5
PCT (Platelet Haematocrit)	0.4	%	0.2-0.5
PDW (Platelet Distribution Width)	17.5	%	9-17

EDTA Whole Blood -Test done on Automated Three Part Cell Counter.(WBC,RBC & Platelet count by impedance method.WBC differential by VCS technology & other parameters calculated)All Abnormal Haemograms are reviewed & confirmed microscopically.Differential count is based on approximately10,000 cells.

-- End of Report --

Page 1 of 1

V. Kavita
Dr. Kavita V
MD, DIP NB

Refer to conditions of reporting overleaf

**Referred Test Results relate only to the sample as received
Not Covered Under NABL Scope

METROPOLIS HEALTHCARE LTD



Rajans Hospitals (P) Ltd.,

A.A. Diagnostic Centre

LABORATORY REPORT

Patient Name : Mrs. SAROJA T
UHID : 1012917
OP/IP No : 2303300214060
Consultant : Dr. JOSEPH RAJAN M.D.,

Age/Sex : 51 Years/Female
Collection Date : 2023-03-30 22:06:19
Received Date : 2023-03-30 22:06:22
Report Date : 2023-03-30 22:07:09

Haematology

Test Name	Values	Units	Reference Range
COMPLETE BLOOD COUNT:			
TOTAL WBC COUNT (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	16660	cells / cumm	4000-11000 cells/cumm
Neutrophil (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	51.1	%	40-70 %
Lymphocyte (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	39.9	%	20-50 %
Monocyte (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	6.1	%	2-8 %
Eosinophil (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	2.4	%	< 06%
Basophil (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	0.5	%	< 1%
ABSOLUTE EOSINOPHIL COUNT (AEC) (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	400	cells/cumm	<440 cells/cumm
ABSOLUTE NEUTROPHIL COUNT (ANC) (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	8510	cell/cumm	2000-8000 cells/cumm
PLATELET COUNT (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	6.4	lakhs / cumm	1.5-4.0 lakhs cumm
TOTAL RBC COUNT (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	4.2	millions / cumm	4.0-6.2 millions/cumm
HB (METHOD: PHOTOMETRIC METHOD) (SPECIMEN: BLOOD)	10.3	g/dl	12.0-18.0 g/dl
(Lab Technician)	J. AJEETHA, Ph.D., (Biochemistry & Molecular Biology)		J. ANIRUDHYA, M.D., (General Medicine)

Quality Control Assured By C.M.C. Vellore, Reg. No.1742.
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27/1, R.R. Setrupathy Nagar, G.H. Road, Ramanathapuram - 623 501. Ph: 04567 - 221225, 221235 E-mail: rajansclinic_rmd@yahoo.com

LISTER

METROPOLIS
The Pathology Specialist



LABORATORY REPORT

Patient Name : Mrs. SAROJA T
UHID : 1012917
OP/IP No : 2303300214060
Consultant : Dr. JOSEPH RAJAN M.D.,
Age/Sex : 51 Years/Female
Collection Date : 2023-03-30 22:06:19
Received Date : 2023-03-30 22:06:22
Report Date : 2023-03-30 22:07:09


Haematology

Test Name	Values	Units	Reference Range
PCV / HCT (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	32.5	%	37.0-54.0 %
MCV (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	76.9	fl	80-100 fl
MCH (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	24.0	pg	27-31 pg
MCHC (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	31.3	%	32-36 %
ESR (METHOD : WESTERGREN METHOD) (SPECIMEN : BLOOD)	55	mm / hrs	0-20 mm/hrs

Note : Critical values are highlighted

(Lab Technician)


J. AJEETHA, Ph.D.,
(Biochemistry & Molecular Biology)


J. ANIRUDHYA, M.D.,
(General Medicine)

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230014000041714

Mr. KARUTHA SAMY
RAMINAD, RAMANATHAPURAM
Tel No : 8760986719
PIN No : 623501
PID NO: P142300046308
Age: 79.0 Year(s) Sex: Male



Reference: Dr. K. JOSEPH RAJAN, M.D. VID: 230014000041714
Sample Collected At: **Medical Laboratory Report**
ARC MR. JIGNATIUS
No. 2/16, Vivekanandar
Street, Ramanathapuram, Tamil Nadu-
623502. Collected On: 21/04/2023 01:55 PM
Processing Location:-Metropolis
Healthcare Ltd Anna Nagar, Madurai-
625020. Reported On: 21/04/2023 1:56PM
21/04/2023 06:40 PM

CBC, Complete Blood Count

Investigation	Observed Value	Unit	Biological Reference Interval
Erythrocytes			
Erythrocyte (RBC) Count	5.15	mill/cu.mm	4.7-6.0
Haemoglobin (Hb)	13.7	gm/dL	13.5-18
PCV (Packed Cell Volume)	44.2	%	42-52
MCV (Mean Corpuscular Volume)	85.8	fL	78-100
MCH (Mean Corpuscular Hb)	26.6	pg	27-31
MCHC (Mean Corpuscular Hb Concn.)	31.0	g/dL	32-36
RDW (Red Cell Distribution Width)	14.2	%	11.5-14.0
Leucocytes			
Total Leucocytes (WBC) count	5600	cells/cu.mm	4000-10500
Absolute Neutrophils Count	3920	/c.mm	2000-7000
Absolute Lymphocyte Count	1344	/c.mm	1000-3000
Absolute Monocyte Count	168	/c.mm	200-1000
Absolute Eosinophil Count	168	/c.mm	20-500
Absolute Basophil Count	0	/c.mm	20-100
Neutrophils	70	%	40-80
Lymphocytes	24	%	20-40
Monocytes	3	%	2.0-10
Eosinophils	3	%	1-6
Basophils	0	%	0-2
Platelets			
Platelet count	158	10 ³ / µl	150-450
MPV (Mean Platelet Volume)	12.0	fL	6-9.5
PCT (Platelet Haematocrit)	0.19	%	0.2-0.5
PDW (Platelet Distribution Width)	15.7	%	9-17

EDTA Whole Blood-Test done on automatic Three Part Cell counter. (HBG-Non cyanide haemoglobin method. WBC, RBC & Platelet count by DC detection method & other parameters calculated).
All abnormal Haemograms are reviewed & confirmed microscopically. Differential count is based on approximately 100 cells.

-- End of Report --

A. Keerthy Aberna
Dr. A Keerthy Aberna
MD PATHOLOGY

INNER HEALTH REVEALED

This is a computer generated medical diagnostic report that has been validated by an Authorized Medical Practitioner/Doctor. The report does not need physical signature. Results return only to the provider as received. Refer to conditions of reporting contract.



Rajans Hospitals (P) Ltd.,

A.A. Diagnostic Centre

LABORATORY REPORT

Patient Name : Mr. KARUTHASAMY S Age/Sex : 78 Years/Male
UHID : 1008648 Collection Date : 2023-04-21 09:52:14
OP/IP No : 2304210214007 Received Date : 2023-04-21 09:52:16
Consultant : Dr. JOSEPH RAJAN M.D., Report Date : 2023-04-21 12:10:52

Haematology

Test Name	Values	Units	Reference Range
COMPLETE BLOOD COUNT:			
TOTAL WBC COUNT (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	6370	cells / cumm	4000-11000 cells/cumm
Neutrophil (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	53.1	%	40-70 %
Lymphocyte (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	24.0	%	20-50 %
Monocyte (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	8.5	%	2-8 %
Eosinophil (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	12.8	%	< 06 %
Basophil (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	1.6	%	< 1 %
ABSOLUTE EOSINOPHIL COUNT (AEC) (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	820	cells/cumm	<440 cells/cumm
ABSOLUTE NEUTROPHIL COUNT (ANC) (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	3380	cell/cumm	2000-8000 cells/cumm
PLATELET COUNT (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	1.7	lakhs / cumm	1.5-4.0 lakhs/cumm
TOTAL RBC COUNT (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	4.9	millions / cumm	4.0-6.2 millions/cumm
HB (METHOD: PHOTOMETRIC METHOD) (SPECIMEN: BLOOD)	<i>John</i>	g/dl	12.0-18.0 g/dl

(Lab Technician)

J. AJEETHA, Ph.D.,
(Biochemistry & Molecular Biology)

J. ANIRUDHYA, M.D.,
(General Medicine)

Quality Control Assured By C.M.C. Vellore, Reg. No.1742.

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Rajans Hospitals (P) Ltd.,

RAJAN HOSPITAL - diagnosis

A.A. Diagnostic Centre

LABORATORY REPORT

Patient Name : Mr. KARUTHASAMY S
 UHID : 1008648
 OP/IP No : 2304210214007
 Consultant : Dr. JOSEPH RAJAN M.D.,

Age/Sex : 78 Years/Male
 Collection Date : 2023-04-21 09:52:14
 Received Date : 2023-04-21 09:52:16
 Report Date : 2023-04-21 12:10:52

Haematology

Test Name	Values	Units	Reference Range
PCV / HCT (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	39.3	%	37.0 -54.0 %
MCV (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	80.0	fl	80-100 fl
MCH (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	27.6	pg	27-31 pg
MCHC (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	34.6	%	32-36 %
ESR (METHOD : WESTERGREN METHOD) (SPECIMEN : BLOOD)	20	mm / hrs	0-20 mm/hrs

Note : Critical values are highlighted

J. AJEETHA, Ph.D.,
(Biochemistry & Molecular Biology)

J. ANIRUDHYA, M.D.,
(General Medicine)

(Lab Technician)

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Mrs. GANAGA JOTHI
RAMNAD, RAMANATHAPURAM
Tel No : 8760986719
PIN No: 623501
PID NO: P142300046307
Age: 34.0 Year(s) Sex: Female



Reference: Dr.K JOSEPH RAJAN.M.D. VID: 230014000041713
Sample Collected At:
ARC MR.J.IGNATIUS
No.2/16,Vivekanandar
Street,Ramanathapuram,Tamil Nadu-
623502.
Processing Location:Metropolis
Healthcare Ltd Anna Nagar,Madurai-
625020

REPORT
Registered On:
21/04/2023 01:54 PM
Collected On:
21/04/2023 1:54PM
Reported On:
21/04/2023 06:40 PM

CBC, Complete Blood Count

Investigation	Observed Value	Unit	Biological Reference Interval
Erythrocytes			
Erythrocyte (RBC) Count	4.7	mill/cu.mm	4.2-5.4
Haemoglobin (Hb)	10.5	gm/dL	12.5-16
PCV (Packed Cell Volume)	36.9	%	37-47
MCV (Mean Corpuscular Volume)	77.2	fL	78-100
MCH (Mean Corpuscular Hb)	22.0	pg	27-31
MCHC (Mean Corpuscular Hb Conc'n.)	28.5	g/dL	32-36
RDW (Red Cell Distribution Width)	16.1	%	11.5-14.0
Leucocytes			
Total Leucocytes (WBC) count	3300	cells/cu.mm	4000-10500
Absolute Neutrophils Count	1650	/c.mm	2000-7000
Absolute Lymphocyte Count	1287	/c.mm	1000-3000
Absolute Monocyte Count	165	/c.mm	200-1000
Absolute Eosinophil Count	198	/c.mm	20-500
Absolute Basophil Count	0	/c.mm	20-100
Neutrophils	50	%	40-80
Lymphocytes	39	%	20-40
Monocytes	5	%	2.0-10
Eosinophils	6	%	1-6
Basophils	0	%	0-2
Platelets			
Platelet count	137	10 ³ / µl	150-450
MPV (Mean Platelet Volume)	10.2	fL	6-9.5
PCT (Platelet Haematocrit)	0.14	%	0.2-0.5
PDW (Platelet Distribution Width)	14.5	%	9-17

EDTA Whole Blood-Test done on automatic Three Part Cell counter, (HBG-Non cyanide haemoglobin method. WBC, RBC & Platelet count by DC detection method & other parameters calculated).
All abnormal Haemograms are reviewed & confirmed microscopically. Differential count is based on approximately 100 cells.

-- End of Report --

Page 1 of 1

Dr. A. Keerthy Aberna

Dr. A Keerthy Aberna
MD PATHOLOGY

Refer to conditions of reporting overleaf

**Referred Test

Results relate only to the sample as received

Not Covered Under NABL Scope

METROPOLIS HEALTHCARE LTD

LISTER

METROPOLIS
The Pathology Specialist



Rajans Hospitals (P) Ltd.,

A.A. Diagnostic Centre

LABORATORY REPORT

Patient Name : Mrs. KANAGA JOTHI C Age/Sex : 34 Years/Female
UHID : 1013245 Collection Date : 2023-04-21 12:01:12
OP/IP No : 2304210214014 Received Date : 2023-04-21 12:01:15
Consultant : Dr. JOSEPH RAJAN M.D., Report Date : 2023-04-21 12:02:14

Haematology

Test Name	Values	Units	Reference Range
COMPLETE BLOOD COUNT:			
TOTAL WBC COUNT (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	3460	cells / cumm	4000-11000 cells/cumm
Neutrophil (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	52.8	%	40-70 %
Lymphocyte (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	41.8	%	20-50 %
Monocyte (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	4.3	%	2-8 %
Eosinophil (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	0.6	%	< 06%
Basophil (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	0.5	%	< 1%
ABSOLUTE EOSINOPHIL COUNT (AEC) (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	20	cells/cumm	<440 cells/cumm
PLATELET COUNT (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	1.6	lakhs / cumm	1.5-4.0 lakhs/cumm
TOTAL RBC COUNT (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	4.5	millions / cumm	4.0-6.2 millions/cumm
HB (METHOD: PHOTOMETRIC METHOD) (SPECIMEN: BLOOD)	10.7	g/dl	12.0-18.0 g/dl
PCV / HCT (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	36.9	%	37.0-54.0 %
(Lab Technician)	J. AJEETHA, Ph.D., (Biochemistry & Molecular Biology)		J. ANIRUDHYA, M.D., (General Medicine)

Quality Control Assured By C.M.C. Vellore, Reg. No.1742.

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A.A. Diagnostic Centre

LABORATORY REPORT

Patient Name : Mrs. KANAGA JOTHI C
UHID : 1013245
OP/IP No : 2304210214014
Consultant : Dr. JOSEPH RAJAN M.D.,

Age/Sex : 34 Years/Female
Collection Date : 2023-04-21 12:01:12
Received Date : 2023-04-21 12:01:15
Report Date : 2023-04-21 12:02:14

Haematology

Test Name	Values	Units	Reference Range
MCV (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	71.4	fl	80-100 fl
MCH (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	23.6	pg	27-31 pg
MCHC (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	33.0	%	32-36 %
ESR (METHOD : WESTERGREN METHOD) (SPECIMEN : BLOOD)	32	mm / hrs	0-20 mm/hrs

Note : Critical values are highlighted

(Lab Technician)

J. AJEETHA, Ph.D.,
(Biochemistry & Molecular Biology)

J. ANIRUDHYA, M.D.,
(General Medicine)

Quality Control Assured By C.M.C. Vellore, Reg. No.1742.

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Mrs. SARIFU NISHA K
RAMNAD, RAMANATHAPURAM
Tel No : 8667442690
PIN No: 623501
PID NO: P142200010045
Age: 70.0 Year(s) Sex: Female



Reference:

Sample Collected At:
ARC MR.JIGNATIUS
No.2/16,Vivekanandar
Street,Ramanathapuram,Tamil Nadu-
623502.
Processing Location:-Metropolis
Healthcare Ltd Anna Nagar,Madurai-
625020

REPORT

VID: 22001400006597

Registered On:
24/05/2023 16:21 PM
Collected On:
24/05/2023 16:29 PM
Reported On:
24/05/2023 20:45 PM

CBC, Complete Blood Count

Investigation	Observed Value	Unit	Biological Reference Interval
Erythrocytes			
Erythrocyte (RBC) Count	<u>3.5</u>	mill/cu.mm	4.2-5.4
Haemoglobin (Hb)	<u>8.1</u>	gm/dL	12.5-16
PCV (Packed Cell Volume)	<u>23.4</u>	%	37-47
MCV (Mean Corpuscular Volume)	<u>69.5</u>	fL	78-100
MCH (Mean Corpuscular Hb)	<u>24.8</u>	pg	27-31
MCHC (Mean Corpuscular Hb Concn.)	35.1	g/dL	32-36
RDW (Red Cell Distribution Width)	<u>16.2</u>	%	11.5-14.0
Leucocytes			
Total Leucocytes (WBC) count	<u>19600</u>	cells/cu.mm	4000-10500
Absolute Neutrophils Count	<u>18695</u>	/c.mm	2000-7000
Absolute Lymphocyte Count	<u>510</u>	/c.mm	1000-3000
Absolute Monocyte Count	<u>156</u>	/c.mm	200-1000
Absolute Eosinophil Count	<u>10</u>	/c.mm	20-500
Absolute Basophil Count	<u>0</u>	/c.mm	20-100
Neutrophils	<u>94.9</u>	%	40-80
Lymphocytes	<u>3.2</u>	%	20-40
Monocytes	<u>1.6</u>	%	2.0-10
Eosinophils	<u>0.2</u>	%	1-6
Basophils	0.1	%	0-2
Platelets			
Platelet count	298	10 ³ / µl	150-450
MPV (Mean Platelet Volume)	8.5	fL	6-9.5
PCT (Platelet Haematocrit)	0.2	%	0.2-0.5
PDW (Platelet Distribution Width)	12.6	%	9-17

EDTA Whole Blood -Test done on Automated Three Part Cell Counter.(WBC,RBC & Platelet count by impedance method.WBC differential by VCS technology & other parameters calculated)All Abnormal Haemograms are reviewed & confirmed microscopically.Differential count is based on approximately10,000 cells.

-- End of Report --

Page 1 of 1

V. Kavita
Dr. Kavita V
MD, DIP NB

Refer to conditions of reporting overlaf **Referred Test Results relate only to the sample as received

Not Covered Under NABL Scope

LISTER

METROPOLIS
The Pathology Specialist

METROPOLIS HEALTHCARE LTD



Rajans Hospitals (P) Ltd.,

A.A. Diagnostic Centre

LABORATORY REPORT

Patient Name : Mrs. SARIFU NISHA K Age/Sex : 70 Years/Female
UHID : 1013038 Collection Date : 2023-05-24 16:34:24
OP/IP No : 2305240214042 Received Date : 2023-05-24 16:34:27
Consultant : Dr. JOSEPH RAJAN M.D., Report Date : 2023-05-24 16:47:07

Haematology

Test Name	Values	Units	Reference Range
COMPLETE BLOOD COUNT:			
TOTAL WBC COUNT (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	19560	cells / cumm	4000-11000 cells/cumm
Neutrophil (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	95.2	%	40-70 %
Lymphocyte (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	3.1	%	20-50 %
Monocyte (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	1.5	%	2-8 %
Eosinophil (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	--	%	< 06%
Basophil (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	0.2	%	< 1%
ABSOLUTE NEUTROPHIL COUNT (ANC) (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	18620	cell/cumm	2000-8000 cells/cumm
PLATELET COUNT (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	2.9	lakhs / cumm	1.5-4.0 lakhs/cumm
TOTAL RBC COUNT (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	3.3	millions / cumm	4.0-6.2 millions/cumm
HB (METHOD: PHOTOMETRIC METHOD) (SPECIMEN: BLOOD)	8.2	g/dl	12.0-18.0 g/dl
PCV / HCT (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	33.1	%	37.0-54.0 %
(Lab Technician)	<i>J. Anirudhya</i>		J. ANIRUDHYA, M.D. (General Medicine)
	J. AJEETHA, Ph.D., (Biochemistry & Molecular Biology)		

Quality Control Assured By C.M.C. Vellore, Reg. No.1742.

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RAJANS HOSPITALS (P) Ltd.,

A.A. Diagnostic Centre

LABORATORY REPORT

Patient Name : Mrs. SARIFU NISHA K
UHID : 1013038
OP/IP No : 2305240214042
Consultant : Dr. JOSEPH RAJAN M.D.,

Age/Sex : 70 Years/Female
Collection Date : 2023-05-24 16:34:24
Received Date : 2023-05-24 16:34:27
Report Date : 2023-05-24 16:47:07


Haematology

Test Name	Values	Units	Reference Range
MCV (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	69.7	fl	80-100 fl
MCH (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	24.7	pg	27-31 pg
MCHC (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	35.4	%	32-36 %
ESR (METHOD : WESTERGREN METHOD) (SPECIMEN : BLOOD)	98	mm / hrs	0-20 mm/hrs

Note : Critical values are highlighted

(Lab Technician)


J. AJEETHA, Ph.D.,
(Biochemistry & Molecular Biology)


J. ANIRUDHYA, M.D.,
(General Medicine)

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220014000006571

Mrs. RAMEES FATHIMA J
 RAMNAD, RAMANATHAPURAM
 1st No. 8667442690
 PIN No: 623501
 PID NO: P142200010043
 Age: 52.0 Year(s) Sex: Female



Reference:

Sample Collected At:
 ARC MR. J.IGNATIUS
 No.2/16,Vivekanandar
 Street,Ramanathapuram,Tamil Nadu-
 623502.
**Processing Location:-Metropolis
 Healthcare Ltd Anna Nagar,Madurai-
 625020**

VID: 220014000006595
 Registered On:
 02/05/2023 19:15 PM
 Collected On:
 02/05/2023 19:21 PM
 Reported On:
 02/05/2023 23:25 PM

CBC, Complete Blood Count

Investigation	Observed Value	Unit	Biological Reference Interval
Erythrocytes			
Erythrocyte (RBC) Count	4.5	mill/cu.mm	4.2-5.4
Haemoglobin (Hb)	12.3	gm/dL	12.5-16
PCV (Packed Cell Volume)	37.6	%	37-47
MCV (Mean Corpuscular Volume)	84.8	fL	78-100
MCH (Mean Corpuscular Hb)	28.5	pg	27-31
MCHC (Mean Corpuscular Hb Concn.)	33.2	g/dL	32-36
RDW (Red Cell Distribution Width)	12.6	%	11.5-14.0
Leucocytes			
Total Leucocytes (WBC) count	8490	cells/cu.mm	4000-10500
Absolute Neutrophils Count	3780	/c.mm	2000-7000
Absolute Lymphocyte Count	2614	/c.mm	1000-3000
Absolute Monocyte Count	356	/c.mm	200-1000
Absolute Eosinophil Count	145	/c.mm	20-500
Absolute Basophil Count	0	/c.mm	20-100
Neutrophils	45.1	%	40-80
Lymphocytes	49.9	%	20-40
Monocytes	3.6	%	2-10
Eosinophils	1.1	%	1-6
Basophils	0.3	%	0-2
Platelets			
Platelet count	238	10 ³ / µl	150-450
MPV (Mean Platelet Volume)	9.3	fL	6-9.5
PCT (Platelet Haematocrit)	0.3	%	0.2-0.5
PDW (Platelet Distribution Width)	11.4	%	9-17

EDTA Whole Blood - Test done on Automated Three Part Cell Counter,(WBC,RBC & Platelet count by impedance method,WBC differential by VCS technology & other parameters calculated)All Abnormal Haemograms are reviewed & confirmed microscopically.Differential count is based on approximately10,000 cells.

-- End of Report --

Page 1 of 1

V. Kavita
 Dr. Kavita V
 MD, DIP NB

Refer to conditions of reporting overhead **Referred Test Results relate only to the sample as received

Not Covered Under NABL Scope

LISTER

METROPOLIS
 The Pathology Specialist

METROPOLIS HEALTHCARE LTD



Rajans Hospitals (P) Ltd.,

A.A. Diagnostic Centre

LABORATORY REPORT

Patient Name : Mrs. RAMEES FATHIMA J
 UHID : 1013469
 OP/IP No : 2305020214066
 Consultant : Dr. JOSEPH RAJAN M.D.,
 Age/Sex : 52 Years/Female
 Collection Date : 2023-05-02 19:18:41
 Received Date : 2023-05-02 19:18:45
 Report Date : 2023-05-02 20:04:54

Haematology

Test Name	Values	Units	Reference Range
COMPLETE BLOOD COUNT:			
TOTAL WBC COUNT (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	8440	cells / cumm	4000-11000 cells/cumm
Neutrophil (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	45.3	%	40-70 %
Lymphocyte (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	49.8	%	20-50 %
Monocyte (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	3.5	%	2-8 %
Eosinophil (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	1.2	%	< 06%
Basophil (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	0.2	%	< 1%
ABSOLUTE EOSINOPHIL COUNT (AEC) (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	100	cells/cumm	<440 cells/cumm
ABSOLUTE NEUTROPHIL COUNT (ANC) (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	3820	cell/cumm	2000-8000 cells/cumm
PLATELET COUNT (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	2.2	lakhs / cumm	1.5-4.0 lakhs/cumm
TOTAL RBC COUNT (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	4.4	millions / cumm	4.0-6.2 millions/cumm
HB (METHOD : PHOTOMETRIC METHOD) (SPECIMEN : BLOOD)	<i>12.5</i>	g/dl	12.0-18.0 g/dl

(Lab Technician)

J. Ajeetha
 J. AJEETHA, Ph.D.,
 (Biochemistry & Molecular Biology)

J. Anirudhya
 J. ANIRUDHYA, M.D.
 (General Medicine)

Quality Control Assured By C.M.C. Vellore, Reg. No.1742.

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LABORATORY REPORT

Patient Name : Mrs. RAMEES FATHIMA J
UHID : 1013469
OP/IP No : 2305020214066
Consultant : Dr. JOSEPH RAJAN M.D.,

Age/Sex : 52 Years/Female
Collection Date : 2023-05-02 19:18:41
Received Date : 2023-05-02 19:18:45
Report Date : 2023-05-02 20:04:54


Haematology

Test Name	Values	Units	Reference Range
PCV / HCT (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	37.4	%	37.0-54.0 %
MCV (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	84.9	fl	80-100 fl
MCH (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	28.3	pg	27-31 pg
MCHC (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	33.4	%	32-36 %
ESR (METHOD : WESTERGREN METHOD) (SPECIMEN : BLOOD)	20	mm / hrs	0-20 mm/hrs

Note : Critical values are highlighted

(Lab Technician)


J. AJEETHA, Ph.D.,
(Biochemistry & Molecular Biology)


J. ANIRUDHYA, M.D.,
(General Medicine)

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Mrs. SABURA BEEVI J
 RAMNAD: RAMANATHAPURAM
 Tel No : 8667442690
 PIN No: 623501
 PID NO: P142200010156
 Age: 65.0 Year(s) Sex: Female



Reference:

Sample Collected At:
 ARC MR.J.IGNATIUS
 No.2/16,Vivekanandar
 Street,Ramanathapuram,Tamil Nadu-
 623502.
 Processing Location:Metropolis
 Healthcare Ltd Anna Nagar, Madurai-
 625020

VID: 22001400006682

Registered On:
 04/06/2023 19:59 PM
 Collected On:
 04/06/2023 19:08PM
 Reported On:
 04/06/2023 23:15 PM

CBC, Complete Blood Count

Investigation	Observed Value	Unit	Biological Reference Interval
Erythrocytes			
Erythrocyte (RBC) Count	3.3	mill/cu.mm	4.2-5.4
Haemoglobin (Hb)	9.0	gm/dL	12.5-16
PCV (Packed Cell Volume)	25.6	%	37-47
MCV (Mean Corpuscular Volume)	79.1	fL	78-100
MCH (Mean Corpuscular Hb)	28.3	pg	27-31
MCHC (Mean Corpuscular Hb Concn.)	35.5	g/dL	32-36
RDW (Red Cell Distribution Width)	20.0	%	11.5-14.0
Leucocytes			
Total Leucocytes (WBC) count	9634	cells/cu.mm	4000-10500
Absolute Neutrophils Count	6329	/c.mm	2000-7000
Absolute Lymphocyte Count	1250	/c.mm	1000-3000
Absolute Monocyte Count	666	/c.mm	200-1000
Absolute Eosinophil Count	560	/c.mm	20-500
Absolute Basophil Count	0	/c.mm	20-100
Neutrophils	65.7	%	40-80
Lymphocytes	22.6	%	20-40
Monocytes	5.3	%	2.0-10
Eosinophils	5.8	%	1-6
Basophils	0.6	%	0-2
Platelets			
Platelet count	432	10 ³ / µl	150-450
MPV (Mean Platelet Volume)	9.3	fL	6-9.5
PCT (Platelet Haematocrit)	0.3	%	0.2-0.5
PDW (Platelet Distribution Width)	11.4	%	9-17

EDTA Whole Blood - Test done on Automated Three Part Cell Counter.(WBC,RBC & Platelet count by impedance method.WBC differential by VCS technology & other parameters calculated)All Abnormal Haemograms are reviewed & confirmed microscopically.Differential count is based on approximately 10,000 cells.

-- End of Report --

V. Kavita
 Dr. Kavita V
 MD, DIP NB



LABORATORY REPORT

Patient Name : Mrs. SABURA BEEVI J
 UHID : 1013434
 OP/IP No : 2306040214037
 Consultant : Dr. JOSEPH RAJAN M.D.,
 Age/Sex : 65 Years/Female
 Collection Date : 2023-06-04 19:10:56
 Received Date : 2023-06-04 19:10:59
 Report Date : 2023-06-04 19:53:11

Haematology

Test Name	Values	Units	Reference Range
COMPLETE BLOOD COUNT:			
TOTAL WBC COUNT (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	9630	cells / cumm	4000-11000 cells/cumm
Neutrophil (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	65.8	%	40-70 %
Lymphocyte (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	22.4	%	20-50 %
Monocyte (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	5.4	%	2-8 %
Eosinophil (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	5.7	%	< 06%
Basophil (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	0.7	%	< 1%
ABSOLUTE EOSINOPHIL COUNT (AEC) (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	550	cells/cumm	<440 cells/cumm
ABSOLUTE NEUTROPHIL COUNT (ANC) (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	6330	cell/cumm	2000-8000 cells/cumm
PLATELET COUNT (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	4.3	lakhs / cumm	1.5-4.0 lakhs/cumm
TOTAL RBC COUNT (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	3.2	millions / cumm	4.0-6.2 millions/cumm
HB (METHOD: PHOTOMETRIC METHOD) (SPECIMEN: BLOOD)	9.0	g/dl	12.0-18.0 g/dl
(Lab Technician)	J. AJEETHA, Ph.D., (Biochemistry & Molecular Biology)		J. ANIRUDHYA, M.D., (General Medicine)

Quality Control Assured by C.M.C. Vellore, Reg. No.1742.

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Rajans Hospitals (P) Ltd.,

A.A. Diagnostic Centre

LABORATORY REPORT

Patient Name : Mrs. SABURA BEEVI J
 UHID : 1013434
 OP/IP No : 2306040214037
 Consultant : Dr. JOSEPH RAJAN M.D.,
 Age/Sex : 65 Years/Female
 Collection Date : 2023-06-04 19:10:56
 Received Date : 2023-06-04 19:10:59
 Report Date : 2023-06-04 19:53:11


Haematology

Test Name	Values	Units	Reference Range
PCV / HCT (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	25.5	%	37.0-54.0 %
MCV (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	79.2	fl	80-100 fl
MCH (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	28.2	pg	27-31 pg
MCHC (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	35.6	%	32-36 %
ESR (METHOD : WESTERGREN METHOD) (SPECIMEN : BLOOD)	74	mm / hrs	0-20 mm/hrs

Note : Critical values are highlighted


 (Lab Technician)

J. AJEETHA, Ph.D.,
 (Biochemistry & Molecular Biology)


 J. ANIRUDHYA, M.D.,
 (General Medicine)

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Mrs. SULAIIKA BANU S
 RAMNAD, RAMANATHAPURAM
 Tel No : 8667442690
 PIN No: 623501
 PID NO: P142200010157
 Age: 40.0 Year(s) Sex: Female



Reference:

Sample Collected At:
 ARC MR.J.IGNATIUS
 No.2/16,Vivekanandar
 Street,Ramanathapuram,Tamil Nadu-
 623502.
 Processing Location:-Metropolis
 Healthcare Ltd Anna Nagar,Madurai-
 625020

VID: 220014000006683

Registered On:
 28/06/2023 00:05 AM
 Collected On:
 28/06/2023 00:15AM
 Reported On:
 28/06/2023 4:53 AM

CBC, Complete Blood Count

Investigation	Observed Value	Unit	Biological Reference Interval
Erythrocytes			
Erythrocyte (RBC) Count	4.5	mill/cu.mm	4.2-5.4
Haemoglobin (Hb)	11.9	gm/dL	12.5-16
PCV (Packed Cell Volume)	33.7	%	37-47
MCV (Mean Corpuscular Volume)	72.9	fL	78-100
MCH (Mean Corpuscular Hb)	25.3	pg	27-31
MCHC (Mean Corpuscular Hb Concn.)	35.1	g/dL	32-36
RDW (Red Cell Distribution Width)	15.6	%	11.5-14.0
Leucocytes			
Total Leucocytes (WBC) count	15583	cells/cu.mm	4000-10500
Absolute Neutrophils Count	11069	/c.mm	2000-7000
Absolute Lymphocyte Count	1354	/c.mm	1000-3000
Absolute Monocyte Count	540	/c.mm	200-1000
Absolute Eosinophil Count	168	/c.mm	20-500
Absolute Basophil Count	0	/c.mm	20-100
Neutrophils	71.2	%	40-80
Lymphocytes	24.1	%	20-40
Monocytes	3.3	%	2.0-10
Eosinophils	1.2	%	1-6
Basophils	0.2	%	0-2
Platelets			
Platelet count	334	10 ³ / µl	150-450
MPV (Mean Platelet Volume)	7.9	fL	6-9.5
PCT (Platelet Haematocrit)	0.2	%	0.2-0.5
PDW (Platelet Distribution Width)	12.5	%	9-17

EDTA Whole Blood -Test done on Automated Three Part Cell Counter.(WBC,RBC & Platelet count by impedance method,WBC differential by VCS technology & other parameters calculated)All Abnormal Haemograms are reviewed & confirmed microscopically.Differential count is based on approximately10,000 cells.

-- End of Report --

Page 1 of 1

V. Kavita
 Dr. Kavita V
 MD, DIP NB

INNER HEALTH REVEALED

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Medical Laboratory Report



Rajans Hospitals (P) Ltd.,

A.A. Diagnostic Centre

LABORATORY REPORT

Patient Name : Mrs. SULAIIKA BANU S Age/Sex : 40 Years/Female
 UHID : 1009664 Collection Date : 2023-06-28 00:02:44
 OP/IP No : 2306270214054 Received Date : 2023-06-28 00:02:46
 Consultant : Dr. JOSEPH RAJAN M.D., Report Date : 2023-06-28 00:04:30

Haematology

Test Name	Values	Units	Reference Range
COMPLETE BLOOD COUNT:			
TOTAL WBC COUNT (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	15580	cells / cumm	4000-11000 cells/cumm
Neutrophil (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	71.1	%	40-70 %
Lymphocyte (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	24.2	%	20-50 %
Monocyte (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	3.5	%	2-8 %
Eosinophil (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	1.0	%	< 06%
Basophil (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	0.2	%	< 1%
ABSOLUTE EOSINOPHIL COUNT (AEC) (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	160	cells/cumm	<440 cells/cumm
ABSOLUTE NEUTROPHIL COUNT (ANC) (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	11070	cell/cumm	2000-8000 cells/cumm
PLATELET COUNT (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	3.3	lakhs / cumm	1.5-4.0 lakhs/cumm
TOTAL RBC COUNT (METHOD: FLOURESCENT FLOW CYTOMETRY) (SPECIMEN: BLOOD)	4.6	millions / cumm	4.0-6.2 millions/cumm
HB (METHOD: PHOTOMETRIC METHOD) (SPECIMEN: BLOOD)	11.9	g/dl	12.0-18.0 g/dl
(Lab Technician)	<i>J. Ajeetha</i>	J. AJEETHA, Ph.D., (Biochemistry & Molecular Biology)	<i>A. Anirudhya</i> J. ANIRUDHYA, M.D., (General Medicine)

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Rajans Hospitals (P) Ltd.,

A.A. Diagnostic Centre

LABORATORY REPORT

Patient Name : Mrs. SULAIKA BANU S
UHID : 1009664
OP/IP No : 2306270214054
Consultant : Dr. JOSEPH RAJAN M.D.,

Age/Sex : 40 Years/Female
Collection Date : 2023-06-28 00:02:44
Received Date : 2023-06-28 00:02:46
Report Date : 2023-06-28 00:04:30


Haematology

Test Name	Values	Units	Reference Range
PCV / HCT (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	33.8	%	37.0-54.0 %
MCV (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	72.7	fl	80-100 fl
MCH (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	25.4	pg	27-31 pg
MCHC (METHOD : FLOURESCENT FLOW CYTOMETRY) (SPECIMEN : BLOOD)	35.0	%	32-36 %
ESR (METHOD : WESTERGREN METHOD) (SPECIMEN : BLOOD)	08	mm / hrs	0-20 mm/hrs

Note : Critical values are highlighted

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