



**SID No : 08000933**

**Branch : ERODE**

**Mr. CHINNAPPAN**

**Age / Sex : 84 Y / Male**

**Ref. By : THE ERODE DIAGNOSTIC LABORATORY**

**Patient ID : 0800047957**



Collected Date : 19/04/2018 / 12:02

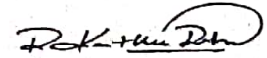
Received Date : 19/04/2018 / 12:06

Reported Date : 19/04/2018 / 17:10

**Final Test Report**

Page 1 of 1

Specimen	Test Name	Result	Units	Reference Range / Method
<b>HAEMATOLOGY</b>				
<b>COMPLETE BLOOD COUNT</b>				
EDTA BLOOD	TOTAL WBC COUNT	23700 (Rechecked)	cells/cum m	4500 - 11000 (Fluorescent Flow Cytometry)
<b>DIFFERENTIAL COUNT.</b>				
EDTA BLOOD	NEUTROPHILS	93.5	%	40 - 70 (Fluorescent Flow Cytometry)
EDTA BLOOD	LYMPHOCYTES	3.5	%	20 - 40 (Fluorescent Flow Cytometry)
EDTA BLOOD	EOSINOPHILS	0.5	%	1 - 7 (Fluorescent Flow Cytometry)
EDTA BLOOD	MONOCYTES	2.5	%	2 - 7 (Fluorescent Flow Cytometry)
EDTA BLOOD	BASOPHILS	0.0	%	0 - 1 (Fluorescent Flow Cytometry)
EDTA BLOOD	Haemoglobin	10.7	g/dL	Men : 14.0 - 18.0 Women : 12.0 - 16.0 (Non-Cyanide Haemoglobin Analysis)
EDTA BLOOD	PCV	34.9	%	Male : 40 - 54 Female : 37 - 47 (Electrical Impedance (RBC pulse height detection))
EDTA BLOOD	Red Blood Cell (RBC) Count	3.84	million/cu mm	Men : 4.5 - 6.2 Women : 4.0 - 5.5 (Electrical Impedance)
EDTA BLOOD	MCV	90.9	fl	82 - 98 (Calculated)
EDTA BLOOD	MCH	27.9	pg	26 - 34. (Calculated)
EDTA BLOOD	MCHC	30.7	g/dL	30 - 35 (Calculated)
EDTA BLOOD	PLATELET COUNT	336000	cells/cum m	150000 - 400000 (Electrical Impedance)



**Dr. R. Karthick Prabhu MD., (Path)**

Consultant Pathologist

**Clinical Pathology**

Dr. Alamelu Jayaraman MD (Path)  
Dr. V. Prabha MD (Path)  
Dr. B. Lakshmi Viniya MD (Path)  
Dr. R. Karthick Prabhu MD (Path)  
Dr. K. S. Karthikeyan MD (Path)  
Dr. L. Annie Rose MD (Path)  
Dr. Vishwesh Avadhanl M.B.B.S., D.C.P.

**Clinical Chemistry**

Dr. Pooja Priyadarsini MD (Bio)  
Dr. M. Meena Ph.D (Bio)  
Dr. K. Sivakumar Ph.D (Bio)  
Dr. V. Duvinharvi Ph.D (Bio)  
Dr. M. Sangeetha Priya Ph.D (Bio)  
Dr. K. Balan Ph.D (Bio)  
Dr. K. Poonkuzhali Ph.D (Bio)

**Clinical Microbiology**

Dr. S. Santhosh Gandhi MD (Micro)  
Dr. J. Mehrunnissa MD (Micro)  
Dr. D. Lavanya MD (Micro)  
Dr. Priya Balakrishnan Ph.D. (Micro)  
Dr. T. Amala Ph.D (BioMed)  
Dr. N. Sriyam Ph.D (Micro)  
Dr. S. Kavi Karunya Ph.D. (Micro)  
Dr. R. Shanmugam Ph.D (Micro)

\* Test accredited by NABL # Referred Test



ISO 9001 : 2015 Certified lab

## The Erode Diagnostic Laboratory

A Promise For Health  
 7, Palaniyappa Street, Opp to KMCH Speciality Hospital (Near GH), Erode - 09.  
 Ph : 0424 - 4271880, 9788374880 E mail : erolabsindia@gmail.com



Patient ID : P0075027

Received Date : 19/04/2018 / 11:16

Reported Date : 19/04/2018 / 11:40

SID No : 001033

Name : Mr. CHINNAPPAN  
 Age / Sex : 84 Y / Male  
 Ref. By : MONIKA DIABETES CENTER  
 Doctor : DR.E.THANGAVELU., B.SC.,M.B.B.S.,PGDHSC(DIAB)

### Partial Test Report

Specimen	Test Name	Result	Units	Normal Range / Method	Approved By	Processing Date & Time
<b>BLOOD HEMATOLOGY</b>						
K3 EDTA	<b>COMPLETE BLOOD COUNT ( K3,EDTA)</b>					
	TOTAL WBC COUNT	24,200*	cells/cumm	At birth : 9,100-34,000 1-23 months: 6,000-14,000 2-9 yrs : 4,000-12,000 > 10 yrs : 4,000-11,000	RAJA	19/04/2018 11:40:45 AM
	POLYMORPHS	91	%		RAJA	19/04/2018 11:40:45 AM
	LYMPHOCYTES	05	%		RAJA	19/04/2018 11:40:45 AM
	EOSINOPHILS	02	%		RAJA	19/04/2018 11:40:45 AM
	MONOCYTE	02	%		RAJA	19/04/2018 11:40:45 AM
	BASOPHIL	Nil	%		RAJA	19/04/2018 11:40:45 AM
	HAEMOGLOBIN	10.4*	gm/dl	2 - 6 mon 10.7 -17.3 Male : 14 - 17.5 female : 12.3 - 15.3 Children : 10 - 12 (KX -21, AUTOMATED,*)	RAJA	19/04/2018 11:40:45 AM

Department of  
Clinical Pathology

Department of  
Bio - Chemistry

Department of  
Microbiology

Dr. K. Rajadurai Pandi Ph.D (Micro)  
Chief of Laboratory Service

All Investigations have their Limitation which are imposed by the limits of sensitivity and specificity of individual assay procedures as well as the quality of the specimen received by the laboratory. Isolated laboratory investigations never confirm the final diagnosis of the disease. They only help in arriving at a diagnosis in conjunction with clinical presentation and other related investigations. Report may vary depend on the technology. Value of the technologies are not comparable.



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### Partial Test Report

Specimen	Test Name	Result	Units	Normal Range / Method	Approved By	Processing Date & Time
	PCV	33.5	%	Birth-2 wk 44 - 64 2 to 8 wk 39 - 59 2 to 6 mo 35 - 49 6 mo to 1 y - 29 - 43 1 to 6 y 30 - 40 6 to 16 y 32 - 42 >18 y (males) 42 - 52 >18 y (females) 36 - 48	RAJA	19/04/2018 11:40:45 AM
	TOTAL RBC COUNT	3.7*	million/uL	2 -6 mon 3.8 - 5.6 Male : 4.5 - 5.9 FEMALE 4.5 - 5.1	RAJA	19/04/2018 11:40:45 AM
	PLATLET COUNT	4,31,000*	/cumm(μl)	1,50,000 - 4,00,000	RAJA	19/04/2018 11:40:45 AM
	MCV	88		80 - 100 cumm	RAJA	19/04/2018 11:40:45 AM
	MCH	27.4	pg	27.5 - 33.2	RAJA	19/04/2018 11:40:45 AM
	MCHC	31.0	g/dl	33.4 - 35.5	RAJA	19/04/2018 11:40:45 AM
	MPV	7.8	fl	6.0-10.0 fL	RAJA	19/04/2018 11:40:45 AM

Department of  
Clinical Pathology

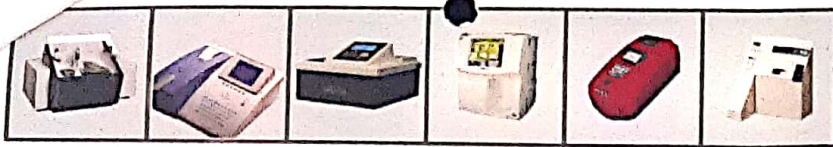
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### Partial Test Report

Specimen	Test Name	Result	Units	Normal Range / Method	Approved By	Processing Date & Time
	RDW CV	15.3	%	11.6 - 14.6	RAJA	19/04/2018 11:40:45 AM

### End of the Report

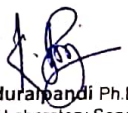
Results related only to the Item tested

Further information related this test [www.labtestsonline.org](http://www.labtestsonline.org)

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