

Patient Name : Madhav Prasad Ghimire
Patient ID#: LWC-8
Age: 68Yrs.
Sex: Male

Report ID#: 11
Collection Date: 2017-07-31
Report Date: 2017-07-31
Referred By:

HAEMATOLOGY REPORT

<u>Test Name</u>	<u>Result</u>	<u>Flag</u>	<u>Unit</u>	<u>Range</u>
Basophil	0.5		%	00-01
<u>Complete Blood Count (CBC)</u>				
Haemoglobin (Hb)	q12		gm/dl	M(13 – 18), F(11 – 16)
Total WBC Count	1		/cumm	4000-11000
<u>Differential Count</u>				
Neutrophil	2			40-70
Lymphocytes	1			20-45
Monocyte	123			01-08
Eosinophil	2			01-06
Basophil	2			00-01
Platelets	2		/cumm	150000-400000
Total RBC Count	234	L	$\times 10^6/\mu\text{L}$	M(4.63 – 6.08), F(3.93 – 5.22)
HCT	5		%	M(40.1 – 51.0), F(34.1 – 44.9)
MCV	dc	H	fL	M(79.0 – 92.2), F(79.4 – 94.8)
MCH	cdc		PG	M(25.7 – 32.2), F(25.6 – 32.2)
MCHC	cd y		g/dl	M(32.3 – 36.5), F(32.2 – 35.5)

Technician

Technologist

Pathologist

Date: 2017-08-12 12:08
Report By : Superadmin

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SPUTUM for AFB (Acid fast))Stain Report

<u>Test Name</u>	Result
AFB Stain of 1st sample	dsf
AFB Stain of 2nd sample	sfdgjty
AFB Stain of 3rd sample	fdhk

SPUTUM for Gram Stain Report

<u>Test Name</u>	Result
Sample	sdfghj
Pus cells	dcfvhbjk
Epithelial cells	dcfvbhnm
Bacteria/Microorganism	cvbnmk
Pus Culture and Sensitivity	cvbnm

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PARASITOLOGY REPORT

Urine Routine Examination

Physical Examination		Microscopy Examination	
Color	sasa	Pus Cells	sds
Transparency	dsds	Epithelial Cells	dsds
Reaction	sdsds	RBCs	dsds
Sugar	dsds	Cast Cells	dsds
Albumin	dsd	Crystals	dsdsd
		Others	dsdsds

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MICROBIOLOGY REPORT

Blood Culture & Sensitivity (BCS)

Result:

<u>Antibiotics</u>	<u>Result</u>
<i>Ciprofloxacin</i>	Resistant
<i>Ofloxacin</i>	Sensitive
<i>Cephalexin</i>	Sensitive
<i>Ceftriaxone</i>	Sensitive
<i>Cotrimoxazole</i>	Sensitive
<i>Gentamicin</i>	Resistant

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