



GASTROLIV

GOLF LINKS, INFRONT OF PNB, GUFA MANDIR ROAD, LAL GHATI, BHOPAL.

GASTROENTEROLOGY, LIVER & ENDOSCOPY CLINIC

Patient ID : 1353

Visit Date : 03/07/2025

Patient Name : AMODH KOCHI

Referred by : VENUS COLLEGE & HOSPITAL

Age/Gender : 60Yrs, Male

Consulted by : DR. ANIRUDH TIWARI DM (GASTRO)

UPPER GI ENDOSCOPY Report

Indication : PAIN ABDOMEN / WEIGHT LOSS

Pre-medication : LOX 10% spray

Inspection : Normal

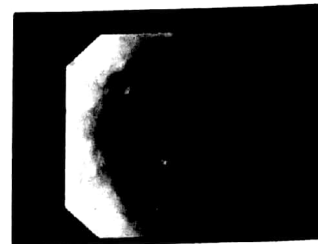
Intubation : 38 cms

Findings :

An ulceroproliferative growth involving lesser curvature of stomach, distal greater curvature, antrum, pylorus and proximal Duodenal bulb.
Biopsy taken for HPE. Growth is causing partial luminal narrowing scope could be negotiated to D1 with mild difficulty.
D2 appears normal.

Impression :

MALIGNANT GASTRIC GROWTH (BIOPSY TAKEN)



[Signature]

DR. ANIRUDH TIWARI DM (GASTRO)

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PATHOLOGY

Reg.No. CL/0417/Dec-2023

FULLY AUTO MATED MULTI SPECIALITY COMPUTERIZED PATHOLOGY

Patient Name : MR. AMOD KOCHI

Age / Gender : 60 Years / Male

Referral Name : SELF

Client Name : VENUS HOSPITAL

Collection Date : 01/07/2025 05:45 PM

Reporting Date : 01/07/2025 07:04 PM

Patient ID : 4346



HEMATOLOGY			
Complete Blood Count (CBC)			
Test Description	Result	Unit	Reference Range
Hemoglobin (Hb)	7.1	gms/dl	13 - 17
R.B.C Count	3.40	mil./cmm	4.5 - 5.5
Packed Cell Volume (HCT)	23.1	%	40 - 50
Mean Cell Volume (MCV)	67.94	fL	83 - 101
Mean Cell Haemoglobin (MCH)	20.88	pg	27 - 33
Mean Corpuscular Hb Conc. (MCHC)	30.74	%	32 - 38
RDW-CV	16.0	%	11.60 - 14
Total Leukocytes count, TLC	5300	cells/c.mm	4000 - 11000
Differential % Leukocytes Count			
Neutrophil	70	%	45 - 75
Lymphocytes	25	%	20 - 40
Eosinophil	02	%	1 - 6
Monocytes	03	%	2 - 10
Basophils	00	%	0 - 2
Absolute Leukocytes Count	3710	/c.mm	2000 - 7000
Absolute Neutrophil Count	1325	/c.mm	1000 - 3000
Absolute Lymphocyte Count	159	/c.mm	200 - 1000
Absolute Monocyte Count	106	/c.mm	20 - 500
Absolute Eosinophils Count, AEC			
Platelets Count & Indices	246000	cells/c.mm	150000 - 450000
Platelet Count			

END OF REPORT

Dr keshav rajak

MBBS , M.D (pathologist)

Registration no mp -35547

PATHOLOGY

FULLY AUTO MATED MULTI SPECIALITY COMPUTERIZED PATHOLOGY

Name : MR. AMOD KOCHI
Gender : 60 Years / Male
Referral Name : SELF
Client Name : VENUS HOSPITAL

Collection Date : 01/07/2025 05:45 PM
Reporting Date : 01/07/2025 07:59 PM
Patient ID : 4346



HEMATOLOGY

ESR (ERYTHROCYTE SEDIMENTATION RATE)

Test Description	Result	Unit	Reference Range
Sedimentation Rate, ESR Blood	42	mm/ 1hr	0-22
Result			
Wintrobe method			

High ESR is not diagnostics of any disease but just indicative of some inflammatory process. ESR is to be used to monitor outcome of therapy. Microcytic anemia can increase ESR. High ESR can also be seen in apparently healthy adults.

END OF REPORT

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PATHOLOGY

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Name : MR. AMOD KOCHI
 Gender : 60 Years / Male
 Referral Name : SELF
 Client Name : VENUS HOSPITAL

Collection Date : 01/07/2025 05:45 PM
 Reporting Date : 01/07/2025 07:52 PM
 Patient ID : 4346



BIOCHEMISTRY

LIVER FUNCTION TEST (LFT)

Test Description	Result	Unit	Reference Range
Bilirubin Total	0.54	mg/dL	0.2 - 1.2
Bilirubin Direct	0.21	mg/dL	0.0 - 0.4
Bilirubin Indirect	0.33	mg/dL	0.1 - 1.0
SGOT (AST)	32.0	U/L	0 - 45
SGPT (ALT)	27.0	U/L	0 - 45
Alkaline Phosphatase	116.0	U/L	30 - 145
Protein Total	6.87	g/dL	6.3 - 8.4
Albumin	4.22	g/dL	3.2 - 5.0
Globulin	2.65	g/dL	1.9 - 3.9
A/G Ratio	1.59	Ratio	1.0 - 2.1

Test Information

Liver function tests help determine the health of the liver by measuring the levels of proteins, liver enzymes, or bilirubin in the blood.

Liver tests can help determine if the liver is working correctly. The liver performs a number of vital bodily functions, such as:

- 1) removing contaminants from the blood
- 2) converting nutrients from the foods eaten
- 3) storing minerals and vitamins
- 4) regulating blood clotting
- 5) producing proteins, enzymes, and bile
- 6) making factors that fight infection

END OF REPORT

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Age / Gender : 60 Years / Male
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Reporting Date : 01/07/2025 07:58 PM

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BIOCHEMISTRY

RENAL FUNCTION TEST (MAX)

Test Description	Result	Unit	Reference Range
Serum Urea	27.1	mg/dl	13 - 45
Serum Creatinine	1.04	mg/dl	0.50 - 1.40
BUN	12.66	mg/dl	6 - 21
Serum Uric acid	6.88	mg/dl	3.6 - 7.2
Serum Sodium	139.0	mmol/L	135 - 155
Serum Potassium	4.35	mmol/L	3.5 - 5.5
Serum Chloride	105.0	mEq/L	98 - 107

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