PERSONAL DATA AND EMERGENCY CONTACT

Name: MD ALAUDDIN

Father's Name:

SHAMEZ UDDIN

Mother's Name:

RABIYA

Spouse's Name:

SOKHINA BAGAM

Permanent Address:

JALFAL MIRAR BATKA, TANGAIL SADAR,

TANGAIL

Emergency Contact

Name: SOKHINA BAGAM

Relationship: SPOUSE

Address: JALFAL MIRAR BATKA, TANGAIL SADAR, TANGAIL

01710663813 Telephone No:

MD. RAFIQUL ISLAM

Deputy Assistant Director Dept. of Immigration & Passports Government of the People's Republic of Bangladesh

Tangali

नाः नार / PASSPORT NO. 068473

6)

গালপেটে PASSPORT



Prople's Republic of Bangladesh

P BGD

ALAUDDIN

প্ৰদত্ত নাম / Given Name

MD

9 6 3 51 / Nationality

BANGLADESHI

া তারিব / Date of Birth

02 JUN 1969

Sex Single / Place of Birth

TANGAIL

প্রদানের তারিখ / Date of Issue

02 NOV 2019 মেয়াদোভীপের তারিখ / Date of Expiny

01 NOV 2024

Cast Type (Par Cast / Country Code পাসপোর্ট নং / Passport No.

EE0684730



ব্যক্তিগত নং / Personal No.

2824661587

প্ৰবৰ্তী পাসপোৰ্ট নং / Previous Passport No.

প্রদানকারী কর্তপক্ষ / Issuing Authority

DIP / DHAKA

য়াকর / Holder's Signature

Carl Grante Dor

P<BGDALAUDDIN<<MD<<<<<<<<<<<< EE06847308BGD6906023M24110152824661587<<<<16









Dr. Siddhartha Reddy Alla

MD, DM

Consultant - Gastroenterologist Reg No: 143118

02-06-1969 / 53 Yrs 4 Mth /Male DR. ALLA SIDDHARTHA REDDY Arrival Date: 13-10-2022 12:27

Clo-Case Bloat D/ Lt MC print / 3 Nogini D/ Bowels -). D/ No Let los

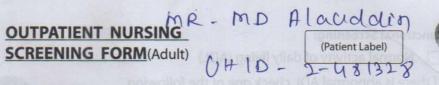
MIN O TIDMO/Thyso

are O

Sult -) mHe

-) He Bleath test) reg







1. Vitals: Temperature: 98 - 6 °F	Respiration: 9_min	Blood Pressure: 1917	mm of Hg Pulse: 82 min
SPO2: 99-1.	Weight: 59kg	Height:	63-5 C·m
Note: Redflag signs - shift to	patient to ER in whee	el chair/ stretcher	
			BM1-80-22 Kg/
2. Allergies: Yes No	Unknown		N 1. Have you lost weight
If Yes Food Med	dication Others	Allergy (Red) Band Appli	ed: Yes No
1. notmay single	2	3. (Average)	man mod and
3. Pain Screening			
F	PAIN SCALE (Wong - Bake	er)	13 40/01
() () () () () () () () () ()	(==) (==) (==)		京(李)金
No Pain Just Mild Noticeable Pain	Uncomfortable Annoying M Pain Pain	5 6 7 oderate Just Strong Pain Bearable Pain	8 9 10 Severe Horrible Worst Pain Pain Pain
Pain Score Olto If	Pain Score Above 3	Physician Info	
Location: Du	ration:Free	quency:	Character:
4. Fall Risk Screening			
Do you feel Unsteady when sta	anding or walking Mode	? Do you worry abo	ut Falling?
Have you fallen in the past yea	r? Visually Challeng	ged Hearing Challenge	7. Psychological (VV) be
Gait or balance disturbance	Patient on whee	el chair or Ambulatory dev	rices a Viberaesia O about []
Note: If yes for any of the above	e, complete the follow	wing interventions.	
Interventions	State Consultation of B	Signer Companies	
☐ Escort or Assist patient by G	DA		Change to the roll and
Patient or attendent educat	ion on fall prevention	s and precautions	
Orange band applied			
☐ Wheel chair or stretcher wit	h brakes locked, side	rails, low position	
* This list is for guidance only and at risk of fall	healthcare provider sh	ould use their clinical judg	gement if they suspect a patient as

AIG/GB/OP/NSF/V3/02

Normal activity of daily living (ADL) Intervention Physician Informed Referred to Physician Informed Referred to Physician Informed Referred to Physician Informed Referred to Physician Informed Physician Informed Referred to Physician Informed Physician Informed Referred to Physician Informed Physician Informed Referred to Physician Informed Physician Informed Physician Informed Referred to Physician Informed Physician Informed Referred to P	5. Functional Screening:		
Washing Problem Tolleting Problem Referred to Dressing Problem Feeding Problem Mobility Problem Others Note: If yes for any of the above complete the following interventions S. Nutritional Screening	Normal activity of daily living (ADL	SCREENING FORM(Adult) (Intervention
Dressing Problem Feeding Problem Mobility Problem Others	If there is abnormal ADL check one of t	the following	Physician Informed
Dressing Problem Problem Others	☐ Washing Problem ☐ Toileting Prob		Referred to
Note: If yes for any of the above complete the following interventions 6. Nutritional Screening 1. Have you lost weight within the last 3 months without trying? No Yes If yes, how much weight have you lost? Intervention 1-5 kgs 5-10 kgs No 10-15kgs Visual Physician Informed Referred to 10-15kgs Visual Physician Informed Referred to 10-15kgs No Yes 1 TOTAL SCORE: (Add weight loss and appetite score) = SCORE: 0 1 Not at risk SCORE: 2 at risk (Intervention recommended) 7. Psychological Visual Problem (Uncooperative) Altered mental status Note: If yes for any of the above complete the following interventions 8. Socio-Economic Visual Problem (Uncooperative) Unable To Assess Cultural Or Religious concerns, If yes please specify Visual Referred to Note: If yes for any of the above complete the following interventions	☐ Dressing Problem ☐ Feeding Proble	Respirational A min Blood Press	Temperature: 12 of
6. Nutritional Screening 1. Have you lost weight within the last 3 months without trying? No Yes If yes, how much weight have you lost? Intervention Physician Informed Referred to	☐ Mobility Problem ☐ Others		डाक्ट विविचे
1. Have you lost weight within the last 3 months without trying? No Yes If yes, how much weight have you lost? Intervention 1-5 kgs 5-10 kgs 10-15 kgs No 10-15 kgs Vinsure 2. Have you been eating poorly because of a decreased appetite? No Yes 1 TOTAL SCORE: (Add weight loss and appetite score) = SCORE: 0 1 Not at risk SCORE: 2 at risk (Intervention recommended) 7. Psychological Looks Depressed /Agitated /irritated Emotional/Behavioral Problem (Uncooperative) Altered mental status Note: If yes for any of the above complete the following interventions 8. Socio-Economic Living Alone Suspected Abuse Or Neglect Unable To Assess Cultural Or Religious concerns, If yes please specify Note: If yes for any of the above complete the following interventions	Note: If yes for any of the above comple	ete the following interventions	
Intervention Flysician Informed Physician Informed Referred to	6. Nutritional Screening		
If yes, how much weight have you lost? Intervention	1. Have you lost weight within the la	st 3 months without trying?	
If yes, how much weight have you lost? Intervention	No O		
Physician Informed Referred to Physician Informed Referred to	Yes and 1 beligg A brus 8 (b		
Referred to Referred to 10-15kgs Unsure	If yes, how much weight have you	lost?	Intervention
10-15kgs	1-5 kgs		Physician Informed
2. Have you been eating poorly because of a decreased appetite? No Yes 1 TOTAL SCORE: (Add weight loss and appetite score) = SCORE: 0 1 Not at risk SCORE: 2 at risk (Intervention recommended) 7. Psychological	5-10 kgs		Referred to
2. Have you been eating poorly because of a decreased appetite? No Yes 1 TOTAL SCORE: (Add weight loss and appetite score) = SCORE: 0 1 Not at risk SCORE: 2 at risk (Intervention recommended) 7. Psychological	10-15kgs		
2. Have you been eating poorly because of a decreased appetite? No Yes 1 TOTAL SCORE: (Add weight loss and appetite score) = SCORE: 0 1 Not at risk SCORE: 2 at risk (Intervention recommended) 7. Psychological	>15kgs		
No Yes 1 TOTAL SCORE: (Add weight loss and appetite score) = SCORE: 0 1 Not at risk SCORE: 2 at risk (Intervention recommended) 7. Psychological	Unsure		
No Yes 1 TOTAL SCORE: (Add weight loss and appetite score) = SCORE: 0 1 Not at risk SCORE: 2 at risk (Intervention recommended) 7. Psychological	2 Have you been eating poorly been	ure of a degreesed appetite?	
TOTAL SCORE: (Add weight loss and appetite score) = SCORE: 0 1 Not at risk SCORE: 2 at risk (Intervention recommended) 7. Psychological		W. 100 - 100	
SCORE: 0 1 Not at risk SCORE: 2 at risk (Intervention recommended) 7. Psychological Looks Depressed /Agitated /irritated Physician Informed Referred to Altered mental status Note: If yes for any of the above complete the following interventions 8. Socio-Economic Unable To Assess Cultural Or Religious concerns, If yes please specify Note: If yes for any of the above complete the following interventions	Physician Info		Pain Score CA TO
SCORE: 2 at risk (Intervention recommended) 7. Psychological VV		tito scoro) – M	
SCORE: 2 at risk (Intervention recommended) 7. Psychological Looks Depressed /Agitated /irritated Physician Informed Referred to Altered mental status Note: If yes for any of the above complete the following interventions 8. Socio-Economic Intervention Living Alone Suspected Abuse Or Neglect Physician Informed Physician Informed Unable To Assess Cultural Or Religious concerns, If yes please specify Note: If yes for any of the above complete the following interventions	TOTAL SCORE. (Add weight loss and appel	itte score) = 0	
7. Psychological Looks Depressed /Agitated /irritated Emotional/Behavioral Problem (Uncooperative) Altered mental status Note: If yes for any of the above complete the following interventions 8. Socio-Economic Living Alone Suspected Abuse Or Neglect Unable To Assess Cultural Or Religious concerns, If yes please specify Note: If yes for any of the above complete the following interventions	SCORE: 0 1 Not at risk		
Looks Depressed /Agitated /irritated Physician Informed Referred to Emotional/Behavioral Problem (Uncooperative) Referred to Altered mental status Note: If yes for any of the above complete the following interventions Living Alone Suspected Abuse Or Neglect Physician Informed Unable To Assess Referred to Note: If yes for any of the above complete the following interventions	SCORE: 2 at risk (Intervention recommend	ed) a 🔲 SabaM gribliaw to gribnate	
Looks Depressed /Agitated /irritated Physician Informed Referred to Referred	7 Psychological (1/4) because and only		Intervention
Emotional/Behavioral Problem (Uncooperative)			
Altered mental status Note: If yes for any of the above complete the following interventions 8. Socio-Economic Living Alone Suspected Abuse Or Neglect Physician Informed Referred to Cultural Or Religious concerns, If yes please specify Note: If yes for any of the above complete the following interventions			Referred to
Note: If yes for any of the above complete the following interventions 8. Socio-Economic Living Alone Suspected Abuse Or Neglect Physician Informed Referred to Cultural Or Religious concerns, If yes please specify Mone Note: If yes for any of the above complete the following interventions			Note: if yes for any of the abo
8. Socio-Economic Living Alone Suspected Abuse Or Neglect Physician Informed Referred to Note: If yes for any of the above complete the following interventions		ete the following interventions	
□ Living Alone □ Suspected Abuse Or Neglect □ Physician Informed □ Referred to □ Referred to □ Note: If yes for any of the above complete the following interventions	(all	The state of the s	
□ Living Alone □ Suspected Abuse Or Neglect □ Physician informed □ Referred to □ Referred to □ Referred to □ Note: If yes for any of the above complete the following interventions	8. Socio-Economic		
Cultural Or Religious concerns, If yes please specify Mone Note: If yes for any of the above complete the following interventions	☐ Living Alone ☐ Suspected Abuse	Or Neglect	
Note: If yes for any of the above complete the following interventions	The state of the s		Referred to
Note: If yes for any of the above complete the following interventions	Cultural Or Religious concerns, If yes pl	ease specify Mone	Witeel chair or stretcher w
Nurse Name: Urmille ID No.: 5029 Signature:			
italise rialite ib ito signature:	Nurse Name: 1 mmills	IDNO: Sozay Signature	o vin production and and
Date: 3 10 22	19 1 1 - 10 -		महोतिक अरो १६



UHID No:

2000481328

Patient Name:

Mr.Md Alauddin

Sex:

Male

Consultant: Operator:

Dr D Nageshwar Reddy Upender.N

Date:

15-10-2022

Age

53 Yrs

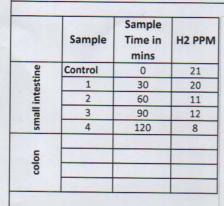
Procedure: Hydrogen Breath Test

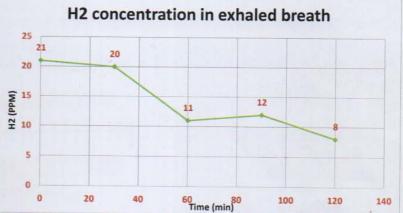
Glucose 75 gm

Dosage: Ref by:

Dr.Alla Siddhartha Reddy

HYDROGEN BREATH TEST REPORT





SUMMARY OF 2 HOURS RESULT

PEAK INCREASE VALUE FOR HYDROGEN GAS IS PRESENTED BELOW

PEAK HYDROGEN (H2) PRODUCTION:

NORMAL<12PPM*

Indication:

? Small Intestine Bacterial Over Growth

Procedure:

75 gm of oral glucose with 400 ml of water given and serial estimation

of H2 done at regular intervals using Lacto FAN2 Gastrolyzer.

Result:

Baseline breath hydrogen levels are elevated. There is no significant rise in H2

level at 30,60,90&120 mins (> 12 ppm from baseline).

Impression:

No evidence of Small Intestinal Bacterial Overgrowth.

Dr D Nageshwar Reddy

Dr. Neeraj Singla

Dr. Rakesh K



TEST REPORT

1. PATIENT DATA

Full name:

MR.MD ALAUDDIN

ID:

2000481328

Date of Birth:

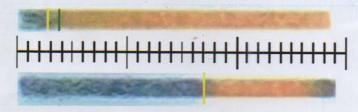
6/2/1969 (age: 53)

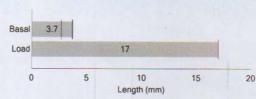
Gender:

M

Ref By: Dr. Alla Siddhartha Reddy

IMAGES AND GRAPHS





3 RESULTS

Basal Length:

Load Length:

Length Differential (dL):

Result Interpretation:

3.7 mm

17 mm 13.3 mm

Positive(+)

4. PARAMETERS

Reader SN: SN336

Ind. tubes LOT: 325

Manuf. Date: 3/22/2022

Expiry Date: 3/31/2024

Test #: 857

Test Date: 10/15/2022 9:57 AM

Operator's Signature____

Dr. Duvvur Nageshwar Reddy

Dr. Rakesh Kalpala







DEPARTMENT OF INTERVENTION RADIOLOGY

USG Reporting

Patient Name	:	MR. MD ALAUDDIN	IP ID	:	
Age	:	53 Yrs 4 Mth	UHID	:	2000481328
Gender	:	Male	Bill No.	:	AGOP220761050
Ref. Doctor	:	DR. ALLA SIDDHARTHA REDDY	Bill Date	:	13-10-2022 16:26:02
Ward	:		Room No.	:	

ULTRASOUND OF WHOLE ABDOMEN

LIVER: Measures 110 mm, normal in size and echotexture with smooth contour. No focal parenchymal lesion noted. Intrahepatic biliary and vascular radicles are normal.

PORTAL VEIN: Normal.

CBD: Normal.

GALLBLADDER: Partially distended.

SPLEEN: Measuring 75 mm, normal in size and normal echotexture.

PANCREAS: Visualized pancreas is normal in size and echotexture. No calcifications / calculi. No ductal dilatation. No evidence of peripancreatic fluid.

BOTH KIDNEYS: Both kidneys are normal in size and echogenecity. Corticomedullary differentiation well maintained. No hydronephrosis or calculi noted.

URINARY BLADDER: Well distended. Normal wall thickness. No calculi noted.

PROSTATE: Normal in size and echotexture. Vol - 12.4 cc.

No free fluid in the abdomen.

Herniation of omentum is noted through a defect of 12 mm at umbilical region.

IMPRESSION:

· Umbilical hernia with omentum as its content.

For clinical correlation and further evaluation.

DR. P ROHAN REDDY
CONSULTANT RADIOLOGIST

.....End of Report.....

Note: The information in this report is based on interpretation of images. This report is not the diagnosis and should be correlated with clinical details and other investigation.









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with smooth contour.	No	focal	
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Vo calcifications / calculi. No

ticomedullary differentiation

oted.

e information in this repo

SPLEEN

BOTH KID well mainta

URINARY B

PROSTATE:

IMPRESSION:

AIG GACHIBOWLI (GACHIBOWLI, HYD> P? ď 100B F 50~ 0.15-100 Hz 13/10/2022 16:39:18 Sinus rhythm.....normal P axis, V-rate 50-99 Incomplete right bundle branch block.........QRSd >112, terminal axis(90,270) ST elev, probable normal early repol pattern......ST elevation, age<55 45 Unconfirmed Diagnosis Chest: 10.0 mm/mV -- ABNORMAL ECG -**V**2 Б V3 Limb: 10 mm/mV MD ALAUDDIN Speed: 25 mm/sec aVL aVR AVE 12 Lead; Standard Placement 1152 1114 439 453 53 Years 481328 --AXIS-Device Rate PR ORSD OTC QRS III





Reference Range



Patient Name : MR. MD ALAUDDIN

Age / Gender : 53 Years / Male

UHID

: 2000481328

Patient Type

Investigation

: OP

Ref. Consultant : DR. ALLA SIDDHARTHA REDDY

Bill Date

: 13-10-2022 15:18

Sample ID

: AG220912804

Sample Collected On : 14-10-2022 09:45

Sample Received On : 14-10-2022 10:17

Reported On

: 14-10-2022 12:46

	REPORT	

Result

investigation	Result	Reference Na	igo
	ESR	HE CONTRACTOR	
Erythrocyte Sedimentation Rate (ESR) Modified Westergren Method / Photometric Flow Kinetic Analysis	5	0-14	mm/hr
	CBP (COMPLETE BLOOD PIC	TURE)	
LIEMOOL OPIN		The second secon	am/dl
HEMOGLOBIN Photometric / SLS Hemoglobin	15.3	13.0 - 17.0	gm/dL
RBC Electronic Impedance / Hydrodynamic Focusing	5.4	4.5-5.5	millions/mm ³
PCV	45	40-50	%
Calculated MCV	L 82	83 - 101	fl
VCS Technology / Calculated	02		
MCH Calculated	28	27 - 32	pg
MCHC Calculated	34	31.5-34.5	gm/dL
RDW	14	11.6 - 14	%
VCS Technology / Calculated	0.400	1000 10000	Calla/mm3
TOTAL WBC Electrical Impedance	6400	4000 - 10000	Cells/mm³
DIFFERENTIAL COUNT			
NEUTROPHILS VCS Technology / Microscopy	44	40-80	%
LYMPHOCYTES	H 44	20 - 40	%
VCS Technology / Microscopy EOSINOPHILS	05	1-6	%
VCS Technology / Microscopy			
MONOCYTES VCS Technology / Microscopy	07	2-10	%
BASOPHILS VCS Technology / Microscopy	00	0-2	%
ABSOLUTE LEUCOCYTE COUNT			
Absolute Neutrophil Count	2816	2000-7000	Cells/mm ³
Absolute Lymphocyte Count	2816	1000-3000	Cells/mm³
Absolute Eosinophil Count	320	20-500	Cells/mm³
Absolute Monocyte Count Calculated	448	200-1000	Cells/mm³
Absolute Basophil Count Calculated	L 0	20-100	Cells / mm3
Neutrophil Lymphocyte Ratio	1.0		
PLATELET COUNT Electronic Impedance / Peripheral smear microscopy	280.0	150-410	10 ³ /mm ³
MPV Electrical Impedance	7.5	7.4-10.4	fL
PERIPHERAL SMEAR			

AIG Hospitals (a unit of Asian Institute of Gastroenterology) CIN: U99999TG1994PTC018352

Page 1 of 2







: MR. MD ALAUDDIN

Age / Gender

: 53 Years / Male

UHID

: 2000481328

Patient Type

: OP

Ref. Consultant : DR. ALLA SIDDHARTHA REDDY

Bill Date

: 13-10-2022 15:18

Sample ID

: AG220912804

Sample Collected On : 14-10-2022 09:45

Sample Received On : 14-10-2022 10:17

Reported On

: 14-10-2022 12:46

RBC

Normocytic Normochromic

WBC

Relative Lymphocytosis

PLATELETS.

Adequate

ABNORMAL CELLS

Nil

MOPARASITES

Nil

Interpretation:

- 1. A quantitative automated hematology analyser is a screening device used to classify and enumerate the RBC, WBC, Hemoglobin, MCV, MCH, PCV, MPV and Platelet parameters for venous anticoagulated whole blood which are collectively called as complete blood counts.
- 2. CBP is a screening tool which helps in the diagnosis of a variety of conditions and diseases such as anemia, leukemia, bleeding disorders, and infections. This test is also useful in monitoring response to treatment.
- 3. As results are generated by a fully automated analyser, the differential count is computed from a total of several thousands of cells. The differential count appears in decimalised numbers and may not add upto exactly 100. It may fall between 99 and 101.

Sample Type: EDTA Whole Blood

End of Report



Dr. Vishnuvardhan Kommu DR. ANURADHA SEKARAN

pad, Gachibowli, Hyderabad, Telangana - 500 (GBi இ P ஆ h கிறத்து 4222 🔞 info@aighospitals.com 📵 www.aig Pathithglesh AIG Hospitals (a unit of Asian Institute of Gastroenterology) CIN: U99999TG1994PTC018352

Entered By: 10005203

K. Bursellar







Patient Name : MR. MD ALAUDDIN
Age / Gender : 53 Years / Male

UHID : 2000481328

Patient Type : OP

Ref. Consultant : DR. ALLA SIDDHARTHA REDDY

Bill Date

: 13-10-2022 15:18

Sample ID : AG220912807

Sample Collected On : 14-10-2022 09:45

Sample Received On : 14-10-2022 10:09

Reported On

: 14-10-2022 11:49

SEROLOGY REPORT

	SERVE COL REPORT	
Investigation	Result	Reference Range
Artist Maliference School	HBsAg (CLIA)	
HBsAg ENHANCED CHEMILUMINESCENCE (CLIA)	0.17 Negative	S/Co >1.0 Positive S/Co 0.9 - 0.99 Borderline

erpretation

mis test detects hepatitis B Surface Antigen(HBsAg).

The results from this test should be used and interpreted only in the contest of the overall clinical picture. A negative test result does not exclude the possibility of exposure to or infection with hepatitis B virus (HBV). Levels of HBsAg may be undetectable both in early infection and late stage of infection. In rare cases HBsAg tests do not detect certain HBV mutant strains.

HBsAg may not detected during "Window period" of acute HBV infection (i.e. after disappearance of HBsAg and prior to appearance of Atni-HBs) Testing for acute HBV infections should also include anti HBc-IgM.

Heterophilic antibodies in serum may give false Positive result. Results which are inconsistent with clinical observations indicate the need for additional testing by HBV DNA PCR.

A Positive Result indicates either acute or chronic Hepatitis B virus infection or chronic HBV carrier state Sample Type: Serum

End of Report



Entered By: 10009838

Dr. Y. V. Sadhana

oad, Gachibowli, Hyderabad, Telangana - 500 032 S +91 40 4244 4222 info@aighospitals.Coms thank Migrospitals of MD, FRCPath(UK)







: MR. MD ALAUDDIN

Age / Gender

: 53 Years / Male

UHID

: 2000481328

Patient Type

: OP

Ref. Consultant : DR. ALLA SIDDHARTHA REDDY

Bill Date

: 13-10-2022 15:18

Sample ID

: AG220912803

Sample Collected On : 14-10-2022 09:45

Sample Received On

: 14-10-2022 11:11

Reported On

: 14-10-2022 12:14

CLINICAL PATHOLOGY REPORT

Investigation Result Reference Range **CUE (COMPLETE URINE EXAMINATION) PHYSICAL EXAMINATION (Manual)** COLOUR Pale - Yellow Pale - Yellow CLARITY Clear Clear EACTION(pH) Acidic 4.6-8.0 SPECIFIC GRAVITY 1.020 1.003-1.030 CHEMICAL EXAMINATION (Strip Method) **PROTEIN** Nil Nil Protein error - principle / Heat Coagulation **GLUCOSE** Nil Nil Glucose oxidase-peroxidase-chromogen / Benedict s BILIRUBIN Not detected Not detected Diazonium salt test / Fauchets KETONE BODIES Absent Absent BLOOD Negative Negative Benzidine test **UROBILINOGEN** Normal [Diazonium salt test / Ehrlich's] NITRITE Negative Negative MICROSCOPIC EXAMINATION **LEUKOCYTES** 1-2 <5 cells/HPF R.B.C Nil Nil **EPITHELIAL CELLS** <5 cells/HPF Occasional **CRYSTALS** Nil Nil CASTS Nil Nil

Interpretation:

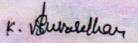
- 1. Complete urine examination is a combination of physical, chemical and microscopic tests.
- 2. Urine analysis is used to check overall health detect and manage a wide range of medical condition such as urinary tract infections, kidney disease, diabetes etc.
- 3. The test detects and / or measure several substances in urine such as by-products of normal and abnormal metabolism, (protein, glucose, bilirubin etc.) cells, cellular fragments, crystals, casts, parasites and bacteria.

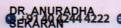
Sample Type: Urine

End of Report



S. Anwadha





005203 /derabad, Telangana - 500 032 PRANURADHA /derabad, Telangana - 500 032 PRANURADHA /derabad, Telangana - 500 032 PRANURADHA /derabad, Telangana - 500 032 PRANURADHA

AIG Hospitals (a unit of Asian Institute of Gastroen Pathologis (IN: U99999TG1994PTC018352

Pathologist







: MR. MD ALAUDDIN

Age / Gender

: 53 Years / Male

UHID

: 2000481328

Patient Type

: OP

Ref. Consultant : DR. ALLA SIDDHARTHA REDDY

Bill Date

: 13-10-2022 15:18

Sample ID

: AG220912808

Sample Collected On : 14-10-2022 09:45

Sample Received On : 14-10-2022 11:52

: 14-10-2022 12:42 Reported On

DEPARTMENT OF TRANSFUSION MEDICINE

Investigation

Result

*BLOOD GROUPING & TYPING

ABO GROUP

Rh TYPING

POSITIVE

Interpretation

"A" POSITIVE

[Method: Forward & Reverse grouping done by Column Agglutination Technique (CAT)]

End of Report



Entered By: 10001181

Dr. Pragati Naik

ad, Gachibowli, Hyderabad, Telangana - 500 032 🕲 +91 40 4244 4222 🕲 info@aighospitals.com 😉 🕬 Hanti Rept af John AIG Hospitals (a unit of Asian Institute of Gastroenterology) CIN: U99999TG1994PTC018352

^{*} The test marked with an * is not accredited by NABL







: MR. MD ALAUDDIN

Age / Gender

: 53 Years / Male

UHID

: 2000481328

Patient Type

: OP

Ref. Consultant : DR. ALLA SIDDHARTHA REDDY

Bill Date

: 13-10-2022 15:18

Sample ID

: AG220912809

Sample Received On

Sample Collected On : 14-10-2022 09:45

Reported On

: 14-10-2022 10:15 : 14-10-2022 12:19

HORMONE REPORTS

Result Investigation

Biological Ref. Interval Unit

TSH

TSH

mIU/mI

0.35-4.94

Interpretation: Assay results should be interpreted in context to the clinical condition and associated results of other investigations. Previous treatment with corticosteroid therapy may result in lower TSH levels while thyroid hormone levels are Formal. Results are invalidated if the client has undergone a radionuclide scan within 7-14 days before the test. Abnormal thyroid test findings often found in critically ill clients should be repeated after the critical nature of the condition is resolved. The production, circulation, and disposal of thyroid hormone are altered throughout the stages of pregnancy. Sample Type: Serum

0.45

End of Report

Entered By: 10010299

Dr. G. Deepika **MD Biochemistry**

oad, Gachibowli, Hyderabad, Telangana - 500 032 S +91 40 4244 4222 info@aighospitals.com AIG Hospitals (a unit of Asian Institute of Gastroenterology) CIN: U99999TG1994PTC018352







: MR. MD ALAUDDIN

Age / Gender

: 53 Years / Male

Patient Type

UHID

: OP

Ref. Consultant

: 2000481328

: DR. ALLA SIDDHARTHA REDDY

Bill Date

: 13-10-2022 15:18

Sample ID

: AG220912806

Sample Collected On

: 14-10-2022 09:45

Sample Received On

: 14-10-2022 10:15

Reported On

: 14-10-2022 11:47

	BIOCHEMISTR	Y REPORT	
Investigation	Result	Unit	Biological Ref. Interval
BLOOD UREA UREASE KINETIC	BLOOD UR	REA mg/dl	17-43

Interpretations: Urea is the end product of the protein metabolism. It is synthesized in the liver from the ammonia produced by the catabolism of amino acids. It is transported by the blood to the kidneys from where it is excreted. Increased levels are found in renal diseases, urinary obstructions, shock, congestive heart failure and burns. Decreased levels are found in liver failure and pregnancy.

CREATININE

SERUM CREATININE

0.82

mg/dl

0.67-1.17

Interpretations: Creatinine is the catabolic product of creatinine phosphate which is used by the skeletal muscle. The daily production depends on muscular mass and it is excreted out of the body entirely by the kidneys. Elevated levels are found in renal dysfunction, reduced renal blood flow (shock, dehydration, congestive heart failure) diabetes acromegaly. Decreased levels are found in muscular dystrophy.

	LFT		
TOTAL BILIRUBIN	0.7	mg/dl	0.3-1.2
DIRECT BILIRUBIN DPD	0.1	mg/dl	0-0.2
INDIRECT BILIRUBIN Calculated	0.6	mg/dl	
SGPT (ALT) IFCC Ref.without P5P	26	U/L	Male: 0-50
SGOT (AST) IFCC Ref.without P5P	23	U/L	Male : 0-50
ALP AMP optimised to IFCC	79	U/L	43-115
TOTAL PROTEINS Biuret	7.4	gm/dL	6.6-8.3
ALBUMIN(SERUM)	4.3	g/dl	3.5-5.2
GLOBULIN Calculated	3.1	gm/dL	2.3 - 3.5

Interpretation: Liver function tests are blood tests used to help diagnose and monitor liver disease or damage. Liver function tests can be used to: Screen for liver infections, such as hepatitis Monitor the progression of a disease, such as viral or alcoholic hepatitis, and determine how well a treatment is working Measure the severity of a disease, particularly scarring of the liver (cirrhosis) Monitor possible side effects of medications. Sample Type: Serum

End of Report

Entered By: 10003726

Dr. G. Deepika **MD** Biochemistry

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Page 1 of 1







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BIOCHEMISTRY REPORT

BIOCHEMISTRY REPORT					
vestigation	Result	Unit	Biological Ref. Interva		
FASTING BLOOD GLUCOSE	90 FBS	mg/dl	74-106		
Fotal Cholesterol	LIPID PROI	mg/dL	< 200		
HOLPOD HDL Cholesterol	41	mg/dL	> 40		
ENZYMATIC COLORIMETRIC VLDL Cholesterol CALUCLATED	22	mg/dL	2-30		
Direct LDL Cholesterol	1 126	mg/dL	< 100 < 130		
Non-HDL Cholesterol Calculated	111	mg/dL mg/dL	< 150		
Triglycerides GPO POD Trigly Control (UDL Potion	H 4.61		< 3.5		
Total Cholesterol / HDL Ratio Calculated	H 2.7		< 2.0		
TG / HDL Calculated					

For Adult

or Adult				
NCEP- ATP III Recommendations	TOTAL CHOLESTEROL in mg/dL	TRIGLYCERIDE in mg/dL	LDL CHOLESTEROL in mg/dL	NON HDL CHOLESTEROL in mg/dL
	<200	<150	<100	<130
Optimal	1200		100-129	130 - 159
Above Optimal	-	-		
Borderline High	200-239	150-199	130-159	160 - 189
Borderline riigii		200-499	160-189	190 - 219
High	>=240	200-433		>=330
Very High		>=500	>=190	>=220

HDL Cholesterol	
<40	Low
>60	High

For Adult & Children

r Adult & Children	Total Cholesterol/HDL Ratio	TG/HDL
Optimal	<3.5	<2.0
Moderate	3.5-5.0	2-3.8
High	>5.0	>3.8

For Children