## DR. K. K. PANDEY

M.B.B.S., M.D. (Chest Diseases & TB), FCCP (USA)
Sr. Consultant Respiratory Critical Care & Sleep Medicine
DMC Regn. No. - 20997

Ph.: 9810364005

E-mail: dr\_kk\_pandey@ymail.com

# **OM CHEST CLINIC**

199, Hargovind Enclave, Near Gauri Shankar Mandir, Karkardooma, Delhi-110092

After Food - Daily

After Food - Daily

Appointment No. 9899200212

9197 : Mrs.Jagno Devi (80y, Female) - 9953981484

Date : 18-Aug-2022

BP 149 / 87 mmHg SPO2 97 %

Complaints: SOB, COUGH

Diagnosis: DOE UNDER EVALUATION

RX

Composition

Medicine Dosage Timing - Freq. - Duration

1) PANTAMONK-DSR 1-0-0 Before Food - Daily

Composition DOMPERIDONE 30 MG + PANTOPRAZOLE 40 MG
Timing : 1 - Before Breakfast

2) ABMONK N 1-0-1

ACEBROPHYLLINE+ N-ACETYLCYSTINE

1 - After Breakfast, 1 - After Dinner

Timing : 1 - After Breakfast, 1 - After Dinner

3) MONTEK BL 0 — 0 — 1 After Food - Daily

Composition : BILASTINE 20 MG + MONTELUKAST 10 MG
Timing : 1 - After Dinner

4) OSTEOMONK PLUS 1-0-1

Timing : 1 - After Breakfast, 1 - After Dinner

5) PRUEASE 1MG TABLET 0 — 0 — 1 Bed Time - Daily

Composition PRUCALOPRIDE 1 MG

Timing: 1 - Bed Time

6) SOFTOLEX

Composition: AYURVEDIC - Bed Time - Daily

 Timing
 : 2 - Bed Time

 Note
 : NIGHT

 1
 -0 - 0

 After Food - Weekly

Composition VIT D3 60000IU
Timing : 1 - After Breakfast

8) LN BLOCK 10-MG S' 0 - 0 - 1 Bed Time - Daily

Composition CILNIDIPINE 10 MG

Timing : 1 - Bed Time

9) PULMOSMART 400 PULMICAPS 1 - 0 - 1 After Food - Daily

Composition BUDESONIDE+ FORMETROL
Timing: 1 - After Breakfast, 1 - After Dinner

Tests Prescribed : WELLNESS ESSENTIAL, CXR PAVIEW

Next Visit: 2 weeks (01-Sep-2022 - Thursday)

Self medication can be dangerous for your health, please avoid self medication खुद से दवाई लेना आपके स्वास्थ के लिए हानिकारक हो सकता है। कृष्या खॅक्टर की सलाह से दवाई लें

## **GUPTA MEDICOS**

Yashoda Super Speciality Hospital

E-10, Jyoti Colony, 100 Futa Road, (Opp. Yamaha Showroom), Shahdara, Delhi-110032 H-1, Kaushambi, Near Metro Station, Ghaziabad-201001

SPECIAL CLINIC :- ASTHMA/COPD, SARCOIDOSIS / ILD, T.B. / MDR T.B. / SLEEP DISORDER BREATHING (OSA)
FACILITY: PFT / SLEEP STUDY / BRONCHOSCOPY / SKIN ALLERGY TESTING

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# **OM CHEST CLINIC**

199, Hargovind Enclave, Near Gauri Shankar Mandir, Karkardooma, Delhi-110092

Appointment No. 9899200212

Mrs.Jagno Devi (80y, Female) - 9953981484

31-Aug-2022 Date

BP 140 / 80 mmHg SPO2 98 %

Complaints: CLINICALLY BETTER

Diagnosis ALLERGIC BRONCHITIS/ARS . HYPOTHYROIDISM , DM 2

		Medicine		Dosage	Timing - Freq Duration
	1)	PANTAMO Composition Timing	DOMPERIDONE 30 MG + PANTOPRAZO : 1 - Before Breakfast	1 — 0 — 0 LE 40 MG	Before Food - Daily
	2)	ABMONK Composition Timing		1 — 0 — 1	After Food - Daily
	3)	MONTEK Composition Timing	BILASTINE 20 MG + MONTELUKAST 10 N : 1 - After Dinner	0 — 0 — 1	After Food - Daily
×	4)	OSTEOMO Timing	ONK PLUS :: 1 - After Breakfast, 1 - After Din	1 — 0 — 1	After Food - Daily
	5)	PRUEASE Composition Timing	1MG TABLET PRUCALOPRIDE 1 MG 1 - Bed Time	0 — 0 — 1	Bed Time - Daily
	6)	SOFTOLE: Composition Timing Note	AYURVEDIC - 2 - Bed Time : NIGHT	0 — 0 — 2	Bed Time - Daily
	7)	DETRU SH Composition Timing	OT VIT D3 60000IU : 1 - After Breakfast	1 — 0 — 0	After Food - Weekly
×		Composition	RM 25MCG TABLET  LEVOTHYROXINE 25 MCG : 1 - Before Breakfast	1 — 0 — 0	Before Breakfast - Daily
	- '	Composition	O MG TABLET  OBETICHOLIC ACID 10 MG  1 - After Breakfast	1 — 0 — 0	After Breakfast - Daily
	(	Composition	ART 400 PULMICAPS  BUDESONIDE+ FORMETROL  1 - After Breakfast, 1 - After Dinr	1 — 0 — 1 ner	After Food - Daily

Self medication can be dangerous for your health, please avoid self medication खुद से दवाई लेना आपके स्वास्थ के लिए हानिकारक हो सकता है, कृप्या खॅक्टर की सलाह से दवाई लें

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E-10, Jyoti Colony, 100 Futa Road, (Opp. Yamaha Showroom), H-1, Kaushambi, Near Metro Station, Ghaziabad-201001 Shahdara, Delhi-110032

Ph.: 0120-4189500, 4181900

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# OM CHEST CLINIC

199, Hargovind Enclave, Near Gauri Shankar Mandir, Karkardooma, Delhi-110092

Appointment No. 9899200212

Mrs. Jagno Devi (80y, Female) - 9953981484

Date 31-Aug-2022

Tests Prescribed BLOOD SUGAR FASTING/PP. USG WA

Next Visit 2 weeks (14-Sep-2022 - Wednesday)

Dr. K K Pandey

Self medication can be dangerous for your health, please avoid self medication खुद से दवाई लेना आपके स्वास्थ के लिए हानिकारक हो सकता है, कृप्या डॉक्टर की सलाह से दवाई लें

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Patient Name

; Mrs. Jango Devi

Age/Gender Max ID/Mobile :80 Y 0 M 0 D /F

Lab ID

: ML02226424/9953981484 : 3320082200039

Ref Doctor Passport No. : Dr.K K Pandey

Centre

: 3549 - Om Chest Clinic

PAP No

Collection Date/Time

: 18/Aug/2022 05:00PM

Receiving Date

: 18/Aug/2022

Reporting Date

: 18/Aug/2022

## Hematology

Wellwise Essential Profile

## CBC (Complete Blood Count), Whole Blood EDTA

Date	18/Aug/2022 95:00PM	Unit	Bio Ref Interval
Unamed III			
Haemoglobin Modified cyanmethemoglobin	13.2	g/dl	12.0 - 15.0
Packed Cell, Volume Calculated	39.5	%	40-50
Total Leucocyte Count (TLC) Electrical Impedance	5.2	10~9/L	4.0-10.0
RBC Count Electrical Impedance	4.04	10-12/L	3.8-4.8
MCV Electrical Impedance	97.8	fL.	83-101
MCH Calculated	32.7	pg	27-32
MCHC Calculated	33.5	g/dl	31.5-34.5
Platelet Count Electrical Impedance	319	10-9/L	150-410
MPV Calculated	8.2	n	7.8-11.2
RDW Calculated	14.8	%	11.5-14.5
Differential Cell Count VCS / Light Microscopy			
Neutrophils	50.9	%	40-80
Lymphocytes	33.5	%	20-40
Monocytes	8.1	%	2-10
Eosinophils	6.7	%	1-6
Basophils	0.8	%	0-2
Absolute Leukocyte C			
Absolute Neutrophil Cou	nt 2.65	10~9/L	2.0-7.0
Absolute Lymphocyte Count	1.7	10~9/L	1.0-3.0
Absolute Monocyte Cou	nt 0.42	10~9/L	0.2-1.0
Absolute Eosinophil Cou	nt 0.35	10~9/L	0.02-0.5

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Absolute Basophil Count 0.04

y of Max Healthcare Institute Ltd.

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0.02-0.1

10~9/L

SIN No:MBBARRAR NJ 98829692060 at WWw.mMax.Haspill (Palpargania) ASS & IP Ext, I.P. Extension, Patpargani, Delhi, 11

Booking Contraid 548-point Chest Clinic, 199, Hargowind Enclave, Near Gauri Shankar Mandit 18810364005 he bill test request form. 2 The test results The authenticity of the sample received in the lab and are presumed to have been generated and transported per specific instructions given by the physicians/aboratory. 3 The reported shall in no event be liable for accidental damages loss, or destruction of specimen which is not attributable to any direct and mala fide act or omission of Max Healthcare for deficiency of services, or other errors and omissions shall be limited to fee paid by the patient for the relevant laboratory services.





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: 3549 - Om Chest Clinic

OP/IP No

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: 18/Aug/2022 05:00PM

Receiving Date

: 18/Aug/2022

:1

Reporting Date

: 18/Aug/2022

Hematology

Wellwise Essential Profile

Kindly correlate with clinical findings

\*\*\* End Of Report \*\*\*

Preti Juli

Dr. Preeti Tuli, M.D. Principal Consultant & Quality Manager Pathology.

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Page 2 of 11

Booking Control 3549 - One Chest Clinicy 499, Hargovind Enclave, Near Gauri Shankar Mandiny 9810364005 to bill test request form 2. The test results relate specifically to the sample received in the lab and are presumed to have been generated and transported per specific instructions given by the physicians laboratory. 3. The reported The authenticiaty of the reports can be a supported by the physicians laboratory. 3. The reported shall in no event be liable for accidental damages loss, or destruction of specimen which is not attributable to any direct and mala field act or omission of Max Healthcare or its employees. Liability of Max Healthcare for deficiency of services, or other errors and omissions shall be limited to fee paid by the patient for the relevant laboratory services.





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Lab ID

: Mrs. Jango Devi

:80 Y O M O D /F

: ML02226424/9953981484 : 3320082200039 : Dr.K K Pandey

Ref Doctor Passport No. Centre

: 3549 - Om Chest Clinic

ОРЛР №

Collection Date/Time

: 18/Aug/2022 05:00PM

Receiving Date

: 18/Aug/2022

Reporting Date

: 18/Aug/2022

### **Clinical Biochemistry**

Wellwise Essential Profile

Fasting Blood Sugar (Glucose), (FBS), Fluoride Plasma

Date

18/Aug/2022

05:00PM

Glucose (Fasting)

117.3

Unit

mg/dl

HbA1c (Glycated/ Glycosylated Hemoglobin) Test

Date

18/Aug/2022

05:00PM

6.4

46,44

136.98

Glycosylated Haemoglobin(Hb A1c)

Glycosylated

Haemoglobin(Hb A1c)

Average Glucose Value

For the Last 3 Months

Average Glucose Value

For the Last 3 Months

**IFCC** 

Bio Ref Interval

74 - 99

Unit Bio Ref

Interval

4.27 - 6.07

mmol/mol < 39.0

mg/dL

mmol/L

Interpretation The following HbA1c ranges recommended by the American Diabetes Assocation(ADA) may be used as an aid in the diagnosis of diabetes mellitus.

IIbA1C(NGSP %)	HbA1C(IFCC mmol/mol)	Suggested Diagnosis
≥6.5	<u>&gt;</u> 48	Diabetic
5.7 - 6.4	39 - 47	Pre- Diabetic
< 5.7	< 39	Non - Diabetic

HbA1C provides a useful index of average glycaemia over the preceding 6-8 weeks.

It is suggested that HbA1c is measured every 6 months in stable patients, every 3 months in patients with unstable metabolic control and every month in pregnancy

Increased Glycated hemoglobin is a reflection of Hyperglycemia.

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Booking Centre 3549 on Chest Clinic; 499; Hargovind Enclave; Near Gauri Shankar Mandir; 9810364005 he bittlest request form 2. The test results relate specifically to the sample received in the lab and are presumed to have been generated and transported per specific instructions given by the physicians laboratory 3. The reported The authenticity of the support cans be derived any scanning the Ook Gods on top of the page other laboratories to provide a wider test menu to the customer 5. Max Healthcare shall in no event be liable for accidental damages loss, or destruction of specimen which is not attributable to any direct and mala fide act or omission of Max Healthcare or its en Liability of Max Healthcare for deficiency of services, or other errors and omissions shall be limited to fee paid by the patient for the relevant laboratory services.





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Centre

: 3549 - Om Chest Clinic

P/IP No

Collection Date/Time

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Receiving Date Reporting Date : 18/Aug/2022 : 18/Aug/2022

Clinical Biochemistry

Wellwise Essential Profile

Kindly correlate with clinical findings

\*\*\* End Of Report \*\*\*

Preti Juli

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Booking Control 549 p. Om: Chest Clinic 199, If largowind Enclave; Nutr Gauri Shankan Mandin 1984 0364005 to bit test request form. 2 The test results relate specifically to the sample received in the lab and are presumed to have been generated and transported per specific instructions given by the physicians laboratory 3. The reported. The authenticity of the reputeroan bookers feed by second many second per specific instructions given by the physicians laboratory 3. The reported shall in no event be liable for accidental damages loss, or destruction of specimen which is not attributable to any direct and mala fide act or omission of Max Healthcare or its employees. Liability of Max Healthcare for deficiency of services, or other errors and omissions shall be limited to be paid by the patient for the relevant laboratory services.





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: ML02226424/9953981484

Lab ID Ref Doctor

: 3320082200039 : Dr.K K Pandey

Passport No.

Centre OP/IP No : 3549 - Om Chest Clinic

Collection Date/Time

: 18/Aug/2022 05:00PM

Receiving Date Reporting Date : 18/Aug/2022 : 18/Aug/2022

Immunoassay

Wellwise Essential Profile

Thyroid Stimulating Hormone (TSH) - Ultrasensitive\*, Serum

Date

18/Aug/2022

05:00PM

8,43

Thyroid Stimulating

Unit

Bio Ref Interval

µIU/mL

0.34 - 5.6

Hormone

Interpretation

TSH

Unit Parameter

(28 - 36)

Premature Cord Blood Weeks)

Upto 2 (>37 Month weeks) 0.7 - 27.0 2.3 - 13.2 0.5 - 10 0.38 - 5.33 0.1 - 2.5

Trimester

2nd Trimester

0.2 - 3.0

Trimester

0.3 - 3.0

Increased in primary Hypothyroidism. Decreased in primary Hyperthyroidism

ulU/ml

Note: TSH levels are subject to circadian variation, reaching peak levels between 2-4 am and at a minimum between 6 - 10 pm. The variation is of the order of 50% - 206 %, hence time of the day has influence on the measured serum TSH concentrations.

Kindly correlate with clinical findings

\*\*\* End Of Report \*\*\*

Dr. Preeti Tuli, M.D.

Preti Juli

Principal Consultant & Quality Manager

Pathology.

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Hall, Patparganj: 108 A, Indraprastha Extension, Patparganj, New Delhi-110092,

Page 5 of 11

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Patient Name

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Age/Gender :80 Y O M O D /F

Max ID/Mobile Lab ID

: ML02226424/9953981484

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: 3320082200039 : Dr.K K Pandey

Passport No.

Centre

-1 OP/IP No

Collection Date/Time

Receiving Date Reporting Date : 18/Aug/2022 05:00PM : 18/Aug/2022

: 3549 - Om Chest Clinic

: 18/Aug/2022

Clinical Biochemistry

Wellwise Essential Profile

Urea, Serum

Date

18/Aug/2022

Enzymatic Rate (Urease)

05:00PM

30.1

Unit

Bio Ref Interval

mg/dL

17.12 - 49.22

Creatinine, Serum

Alkaline picrate kinetic

Date

18/Aug/2022

05:00PM

0.92

58.74

Unit

Bio Ref

Interval 0.6 - 1.1

mg/dL

ml/min/1.73  $m^2$ 

Ref. Range

Creatinine

eGFR

MORD

eGFR - Estimated Glomerular Filteration Rate is calculated by MDRD equation which is most accurate for GFRs ≤ 60ml / min /1.73 m2.MDRD equation is used for adult population only.

ategory	Ref Interval (ml / min / 1.73 m²)	Condition
G1	≥90	Normal or High
G2	60 - 89	Mildly Decreased
G3a	45 - 59	Mildly to Moderately Decreased
G3b	30 - 44	Moderately to Severly Decreased
G4	15 - 29	Severly Decreased
G5	< 15	Kidney failure

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SIN No:MBB2183909,N6c398219972991 att: 9699-mbkksbldospittt, Patharganja 108Aq-IP Ext, I.P.Extension, Patparganj, Delhi. 11

Booking Ceftre 3549 and Olivest Clinic, 199; Hargovind Enclave, Near Gauri Shankar Mandir, 984036400 She bill test request form 2. The test results relate specifically to the sample received in the lab and air presumed to have bein generated and transported per specific instructions given by the physicians/laboratory. 3. The reported The authenticiative of effective period of the participant of the partic





Patient Name

: Mrs. Jango Devi

Age/Gender

:80YOMOD/F

Max ID/Mobile Lab ID

: ML02226424/9953981484

Ref Doctor

: 3320082200039 : Dr.K K Pandey

Passport No.

Centre

: 3549 - Om Chest Clinic

OP/IP No

Collection Date/Time

: 18/Aug/2022 05:00PM

Receiving Date Reporting Date : 18/Aug/2022

: 18/Aug/2022

## Clinical Biochemistry

Wellwise Essential Profile

## Bilirubin Total and Direct, Serum

Date

18/Aug/2022

05:00PM

Unit Bio Ref Interval

Bilirubin (Total)

1.81

mg/dl

0.2 - 1.1

Bilirubin (Direct)

0.1 - 0.5

0.20

mg/dl

Bilirubin (Indirect)

1.61

0.1 - 1.0mg/dL

Interpretation Increased in Hepatocellular damage (inflammtory, toxie, neplastic), intra hepatic and extra hepatic biliary tree obstruction, hemolytic disease and neonatal physiological jaundice.

## SGOT - Aspartate Amino Transferase, Serum

Date

18/Aug/2022 05:00PM

Unit

Bio Ref Interval

SGOT- Aspartate

Transaminase (AST)

25.5

U/L

< 50

#### Interpretation

Increased in acute hepatitis especially viral hepatitis, liver cell necrosis or injury of any cause, including cholestatic or obstructive jaundice, chronic hepatitis and drug induced injury to liver.

### SGPT - Alanine Amino Transferase, Serum

Date

18/Aug/2022 05:00PM

Unit

Bio Ref Interval

SGPT- Alanine

6.4

U/L

17 - 63

# Interpretation

Transaminase (ALT) Kinetic Rate using LDH

Increased in Acute Liver Cell necrosis of any cause, severe shock right heart failure, acute anoxia (e.g. status asthmaticus), extensive trauma and left heart failure.

al, Patparganj: 108 A, Indraprastha Extension, Patparganj, New Delhi-110092, 100 A. (100 DL2021PLC381826)

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Booking Centre 3649 - Om Chest Clinic, 1994 Hargovind Enclave, Near Gauri Shunkar Mandir, 9810364005 the bill test request form 2. The test results relate specifically to the sample received in the latt and are presumed to have been generated and transported per specific instructions given by the physicians/laboratory 3. The reported The authentics/worlds-person-be-received-by-requirements the GPR Good-compton of the page of the page of the received wider test menu to the customer 5. Max Healthcare shall in no event be liable for accidental damages loss, or destruction of specimen which is not attributable to any direct and mala fide act or omission of Max Healthcare or its employees. Liability of Max Healthcare for deficiency of services, or other errors and omissions shall be limited to fee paid by the patient for the relevant laboratory services.





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Clinical Blochemistry
Wellwise Essential Profile

## Total Cholesterol, Serum

Date

18/Aug/2022

05:00PM

255.3

Unit

Bio Ref Interval

mg/dl < 200

Cholesterol oxidase, esterase

peroxidase

## Interpretation

Cholesterol

Desimble: < 200 mg/dl.

Total Cholesterol

Borderline High: 200-239 mg/dl.

High≥240 mg/dL

Increased in Familial hypercholesterolemia, coronary heart disease, primary biliary cirrhosis, nephrotic syndrome, type 2 diabetes, hypothyroidism, obesity and pregnancy.

Decreased in Hypo-a-lipoproteinemias, hepatocellular necrosis, hyperthyroidism, malnutrition, severe acute illness and infection.

### Triglycerides, Serum

ic, end point

Date

18/Aug/2022

05:00PM

Unit

Bio Ref

Interval

Triglyceride

354.1

mg/dl

< 150

## Comment

Triglyceride

Normal: <150 mg/dL

Borderline High: 150-199 mg/dL

H

High: 200-499 mg/dL

Very High: ≥ 500 mg/dL

Kindly correlate with clinical findings

\*\*\* End Of Report \*\*\*

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SIN No:MBB2@3909.NT-S342:160r200d att:969/.ntvktabkloispitmt, (Pottparganija):108.4q.4P Ext, I.P.Extension, Patparganij, Delhi, 11

Booking Control 349 country Chest Clinic 1991 Hargowind Enclaven Near Gauri Stanker Manding 981 03 6400 She bill test request form 2. The test results relate specifically to the sample received in the lab and are presumed to have been generated and transported per specific instructions given by the physicians/laboratory 3. The reported The authorities by the filter report bed enrighed by somewhat given by the physicians/laboratory 3. The reported shall no event be falled for accidental damages loss, or destruction of specimen which is not attributable to any direct and mala file act or emission of Max Healthcare or its employees. Usability of Max Healthcare for deficiency of services, or other errors and omissions shall be limited to fee paid by the patient for the relevant laboratory services.



Regd. Office/National Reference Lab: Dr Lai PathLatis Ltd. Block-E. Sector-18. Rohini, New Dethi-110085 Web: www.lalpathiabs.com, CIN No.: L74899DL1995PLC065388

L42 - PSC VAISHALI SECTOR 4 SHOP NO :G-2, PLOT NO-331, SECTOR 4, VAISHALI, 120-6490702, 9212212220/50

Name : Ms. JAGNO DEVI

Age: 80 Years

: 14/9/2022 10:19:00AM

Lab No.

432664780

Gender: Female

Received Reported

: 14/9/2022 10:24:57AM : 14/9/2022 2:19:25PM

A/c Status

Ref By : Dr. KK PANDEY

Report Status

: Final

Test Name	Results	Units	Bio. Ref. Interval
GLUCOSE, FASTING (F) AND F (Hexokinase)	POST MEAL, PLASMA		
Glucose Fasting	97.00	mg/dL	70.00 - 100.00
Glucose (PP)	139.00	mg/dL	70.00 - 140.00

### Note

- 1. The diagnosis of Diabetes requires a fasting plasma glucose of > or = 126 mg/dL and/or a random / 2 hr post glucose value of > or = 200 mg/dL on at least 2 occasions
- 2. Very low glucose levels cause severe CNS dysfunction
- 3. Very high glucose levels (>450 mg/dL in adults) may result in Diabetic Ketoacidosis & is considered

## Interpretation

Status	Fasting plasma glucose in mg/dL	PP plasma glucose   in mg/dL
Normal	70-100	70-140
Impaired fasting glucose	101-125	70-140
Impaired glucose tolerance	70-100	141-199
Pre-Diabetes	101-125	141-199
Diabetes mellitus	. >126	>200

MD, Pathology Chief of Laboratory Dr Lat PathLabs Ltd



L42 - PSC VAISHALI SECTOR 4 SHOP NO :G-2, PLOT NO-331, SECTOR 4, VAISHALI, 120-6490702, 9212212220/50

Name : Ms. JAGNO DEVI

Age: 80 Years

Ref By: Dr. KK PANDEY

Collected Received

: 14/9/2022 10:19:00AM : 14/9/2022 10:24:57AM

Reported

: 14/9/2022 2:19:25PM

A/c Status : P

Lab No. : 432664780

Gender: Female

Report Status

: Final

**Test Name** 

Results End of report Units

Bio. Ref. Interval

#### IMPORTANT INSTRUCTIONS

\*Test results released pertain to the specimen submitted.\*All test results are dependent on the quality of the sample received by the Laboratory \*Laboratory investigations are only a tool to facilitate in arriving at a diagnosis and should be clinically correlated by the Referring Physician Sample repeats are accepted on request of Referring Physician within 7 days post reporting. Report delivery may be delayed due to unforeseen circumstances. Inconvenience is regretted, Certain tests may require further testing at additional cost for derivation of exact value Kindly submit request within 72 hours post reporting, Test results may show interlaboratory variations. The Courts/Forum at Delhi shall have exclusive jurisdiction in all disputes/claims concerning the test(s) & or results of test(s). \*Test results are not valid for medico legal purposes Contact customer care Tel No. +91-11-39885050 for all queries related to test results.

(#) Sample drawn from outside source.







-	-h	D:	п
Ca	511	DI	ш

Bill No : OP23/183999

: PRIVATE

Bill Date : 15/09/2022 10:33

Reg No : 556663

Gender/Age : Female/80 Yr 0 Mth 0 Days

Patient Name : Mrs. Jagno Devi

Lab No

Payer : PRIVATE

Contact No : 9953400714

Sponsor

Refered By

.....

Dr. K K PANDEY

Insurance

OPD No.

: 258753

company

Presc. Doctor : D

: Dr. K K PANDEY (PULMONOLOGY)

App. Time

SL#	Service Particulars		Charge	Unit		Total
1	CONSULTATION VISIT-SUPER SPECIALIST K K PANDEY	Dr.	1000.00	1	1000.00	1000.00
2	Registration Fees		50.00	1 Total	50.00 Amount	50.00 <b>1050.00</b>
	CCTTN No. 00444CV0E00N373					
	GSTIN No. 09AAACY0508N3Z2				Amount Received	1050.00

,By Debit Card - Rupees: 1050.00 ICICI 4005

Received from Mrs. Jagno Devi an amount of Rupees One Thousand Fifty only

Narration:

(UMESH KUMAR ) (Signature)

In case of Private Patients the Consultation Charges are valid for next 2 Days.

Sir/Madam, You can access your Lab Reports or Book an Appointment with Doctor thru Patient Portal on www.yashodahospital.org. User ID= Reg. No.; Password= Mobile No.

\*\* Indicates Outsourced Investigations

Address: H-1, 24, 26, 27, Kaushambi, Near Dabur Chowk, Ghaziabad-201010 • Ph.: 0120-4181900, 4189500, 08506069461

For Enquiry: admin.yhk@yashodahospital.org • For Feedback: admin.yhk@yashodahospital.org

Printed By: UMESH KU Prepared By: UMESH KUMAK . yashod hospital org 15/09/2022 10:33 (1/1)





	Cash I	Bill	
Bill No	: OP23/183995	Bill Date	: 15/09/2022 10:33
Reg No	: 556663	Gender/Age	: Female/80 Yr 0 Mth 0 Days
Patient Name	: Mrs. Jagno Devi	Lab No	: 1651096
Payer	: PRIVATE	Contact No	9953400714
Sponsor	: PRIVATE	Refered By	: Dr. K K PANDEY
Insurance company	•	OPD No.	: 258749
Presc. Doctor	: Dr. K K PANDEY (PULMONOLOGY)		
App. Time			
SL# Service Pa	articulars	Charge Unit	Total

SL#	Service Particulars	Charge	Unit		Total
y	ULTRASOUND WHOLE ABDOMEN ( FEMALE) Dr. HANS/ MAMTA	2218.00	1	2218.00	2218.00
	C		Total Ar	nount	2218.00
			Discoun	t (-)	221.80
	GSTIN No. 09AAACY0508N3Z2		Net Amo	ount	1996.20
		•	Amt Rec	eived	1996.20
	By Debit Card - Rupees: 1996 20 ICICI 4005				

Received from Mrs. Jagno Devi an amount of Rupees One Thousand Nine Hundred Ninety Six & **Paise Twenty only** 

Narration:

(UMESH KUMAR ) (Signature)

Sir/Madam, You can access your Lab Reports or Book an Appointment with Doctor thru Patient Portal on www.yashodahospital.org. User ID= Reg. No.; Password= Mobile No.

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Prepared By: UMESTERE MARY. yashodalmanial: org15/09/2022 10:33 Printed By: UMESH KU

(1/1)





## **OPD CONSULTATION**

Patient Name / 8 Jug20 Den Age	807/-
Dr. KAMAL KISHOR PANDEY  Doctor's Name Sr. Gonsultant Pulmonary & Critical Care  1. Nutritional Screening MC Reg - 20007	Date / 5. 9. 2 > Time
1. Nutritional Screening Reg 20997	6. Investigations Advised :
HeightBMI	
2. History : (Present / Bost / Family)	
Allergic STOLLIE	2-
1 Callodat	
D) No	7. Provisional / Differential Diagnosis :
Any Drug Allergy :	
3. General Examination :	
BP: Temp.: Pulse:	
Pallor / Oedema / Koilonychia	
4. Systemic Examination :	8, Treatment Advised :
CVS:	Cp ponra-0
CNS:	7-3 12=2000000
RS:	7-3 DE EI WA CI
P/A:	7 h Karpel
The occide 10 g of	1-6 - 27
Others:	50 prox - 400 9/ 33
5. Pain Score:  NO PAIN  MILD PAIN  MODERATE PAIN  SEVERE PAIN	8. Treatment Advised:  Co Portal De Lour Co De His  The De Lour Co De His  Budoron To Gok Dury  Follow up Due on
	Dr. KAMAL X 150002
Patient Education (Patient is briefed on the follow	Sr Gonsultant Pulmontry & Church Co
Proposed Care Plan : Yes / No Expected Outco	me : Yes / No Possible Complication yes / No
Name and Sign. of Doctor	Name and Sign. of Patient/Attendant





## DEPARTMENT OF CLINICAL RADIOLOGY IMAGING & INTERVENTIONAL RADIOLOGY

Patient Name	Mrs. Jagno Devi		
Age/Gender	80 Yrs/Female	Bill Date	15/09/2022 10:33AM
Reg No	556663	Request Date	15/09/2022 10:33AM
Bed No/Ward	OPD	Ack. Date	15/09/2022 12:42PM
Referred By	Dr. K K PANDEY	Finalize Date	15/09/2022 1:12PM
Report Stage	Final	Lab No	1651096

### ULTRASOUND WHOLE ABDOMEN

LIVER measures 12.7 cm, normal in size with raised homogenous echotexture and increased posterior attenuation. No focal lesion seen. Intrahepatic biliary radicals, common bile duct (4.2 mm) and portal vein are normal.

GALL BLADDER well distended. Normal wall thickness. Lumen filled with multiple calculi.

PANCREAS is normal in shape, size & echotexture. Main pancreatic duct is not dilated.

SPLEEN measures 9.3 cm, normal in size and shows normal echotexture. No focal lesion seen.

BOTH KIDNEYS are normal in size & shows normal outline and corticomedullary differentiation. Pelvicalyceal system appears normal bilaterally. No evidence of any hydronephrosis, calculi or mass lesion is seen

R.K.- measures 8.5 x 3.7 cm L.K.- measures 8.9 x 4.0 cm

No evidence of any significant retroperitoneal lymphadenopathy noted. No free fluid noted in visualized peritoneal cavity.

URINARY BLADDER is well distended with thickened and irregular walls (5.8 mm). No evidence of any filling defect is seen within it.

UTERUS is not seen (status post hysterectomy).

IMPRESSION:

GRADE II FATTY INFILTRATION OF LIVER (ADV :- ELASTOGRAPHY /FIBROSCAN CORRELATION).

CHOLELITHIASIS.

? CHRONIC CYSTITIS.

PLEASE CORRELATE CLINICALLY.

- Ju 4

Dr. DEEPAK HANS

Sr.CONSULTANT INTERVENTIONAL RADIOLOGY - DMC-3392

\* This Report is not for Medico Legal Purpose