



**YASHODA
HOSPITALS**

Admission No: 400212249 Slot: 14:30 Room NO: 207



Name : MRS. MEENA SINHA

YH No : 400212249

Consultation Fee: Rs. 650

Rec.No: DFV240764/19 GENERAL

Date : 2/11/2019 14:26 Ref By : Age : 68 Year(s) Gender : Female

City: RANCHI

Wt:- 72

Complaints with Duration & History:

DM2 x 2006

HTN (-)

2016 → (R) leg #

Informant:

Comorbid Conditions:

Recurrent pyelonephritis (UTI)
 Since Aug 2016

Nutritional Screening:

Admitted @ Ranchi Hospital 2 fever & discomf
 at (R) pyelonephritis / AKI

Allergies:

USG Abd
 + MRI LS (pre)

LMP:

relieved. Ticsa with elevulants
 followed by 2 days
 of ciprofloxacin.

On Examination:

TLC - 16760 SGR :- 1.73 (20/10/19)
 ↓
 11920 1.98 (22/10)

Provisional Diagnosis / Diagnosis Valid for 1 more visit on or Before Date : 11/11/2019

FO1268

NO diabetes.

NO fever

BP - 120/80

USG Abd.
 in Yashoda.



Dr. Kiran Kumar
Lingayatla

Advice

Investigations:

Treatment and Follow up
(Medications to be written only in capitals)

Spine surgeon

- ① T. Enoxin 50
|
M (enph stone)
- ② T. Feburic 400
— | —
- ③ T. Glycomet GL2
| — |
- ④ T. Vobolix 0.3 mg
| — |
- ⑤ T. Afoqlip (Taeqlip)
20mg

To do

HbA1c
CBP + CRP/ESR.
RFT
S. uric acid
Urine US
CUE

Review: Date:

Consultation After 1 pm

- USG Abd \leftarrow Pre & post void residual (ur)
- Uroflowmetry

Doctor's Signature: _____

Date: _____

Time: _____



YASHODA HOSPITALS

SCANNED

Dr. NAGESWARA REDDY P

MD, DM(NIMS), Research Fellow (Mayo Clinic)
Consultant Nephrologist
Reg No. 42815
Mobile: 9502302730
Email: pnraddy@gmail.com

Token No : 50 Slot : 13:05 Room NO: 207



Name : MRS. MEENA SINHA

YH No : 400212249

Consultation Fee: Rs. 0

Rec. No: DFV241818/19 GENERAL

Age : 68 Year(s) Gender : Female

Date : 4/11/2019 12:51 Ref By : Review

City: RANCHI

FOLLOW UP VISIT

Remarks: LV 2/11/2019

Diagnosis:

DM2 x 2008

Complaints:

Htn (-)

Nutritional Status:

New onset UTI Aug 2016 (~~UTI~~)

(R) pyelonephritis / AKI x Oct 2019

Progress Notes:

S.W:- 1.98 (22/10/19)

CUE

25-30 WBC

uroflamem
23-3

On Examination:

S.Gr:- 1.4

K:- 5.3

UA - 7.4

HbA1c - 9.6 FO1298

11.10

10,800



Investigations:

Treatment:

(Medications to be written only in capitals)

(1) T. Eltroxin 50
1 ——— (empty stomach)

(2) T. Febuxic 400
——— 1 ———

(3) T. Glycomet GP2 Forte
1 ——— 1

(4) T. Trajenta 5mg
——— 1 ———

(5) Inj. NOVOMIX

16 ——— 8

(6) T. AZTOR 10mg
————— 1
9 PM

(7) Cap. nephro-MV
——— 1 ———

(8) T. NODOSIS 50mg
1 ——— 1

Next Review:

(9) NIFTAS
Cap. ~~100mg~~ 100mg 1mg
1 ——— 1 ——— 1 x 10 days

(10) From 11th day ↓ ——— 1
9 PM

Doctor's Signature

Date

X 3 months
Time

mg

After
10 days

S. Creatinine
CUE
FBS | PPBS

Other Advice:

UROFLOWMETRY

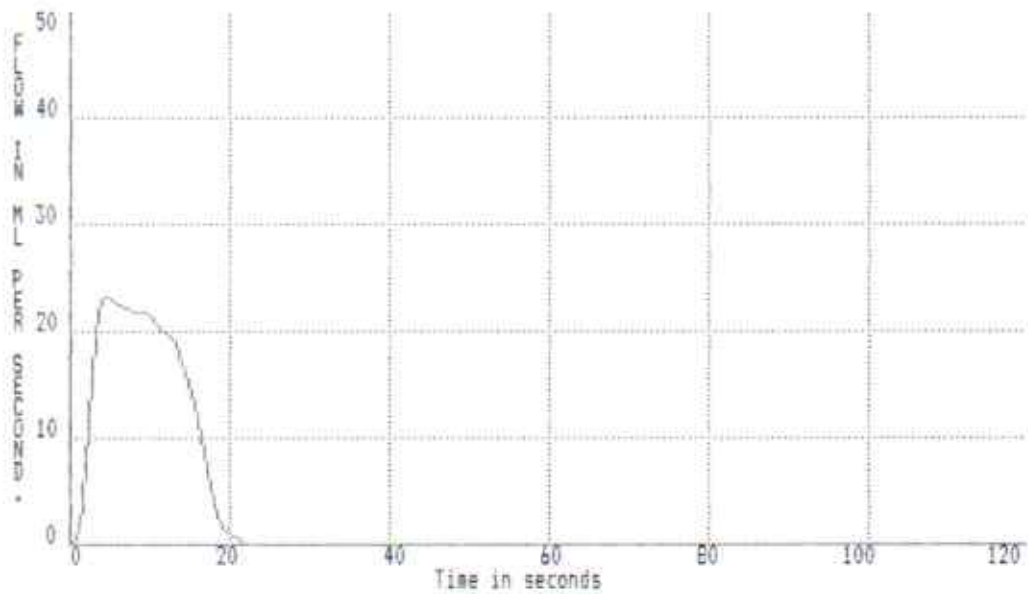
Date 2.11.2019.

Doctor's Name: Dr. Nageshwar Reddy. P.

Patient Name.: Meena Srinha.

Age: 68 Years

SEX: M / F



Voided Volume: 0303 ml.
 Max flow rate: 023.3 ml/Sec. ✓
 Average flow rate: 014.8 ml/Sec.
 Flow time: 020.4 Sec.
 Time to max flow: 004.8 Sec.
 Voiding time: 020.4 Sec.
 Hesitancy: 00.00 Sec.

Remarks _____

Manufactured by:- Status Medical Equipments.
 Plot No. M-9, M.I.D.C., Satara 415-004, Tel.: (02162)240037,234745 Fax.: (02162)240743.

Patient Name	MRS. MEENA SINHA	Age	68 YRS	Gender	FEMALE
YH NO	400212249	Billing Date & Time	02/11/2019 06:16:14PM		
Diag No	3083343	Sample Collected Date & Time	02/11/2019 07:14:31PM		
IP No	N/A	Sample Received Date & Time	02/11/2019 07:52:18PM		
Specimen Type	URINE	Report Printed Date & Time	02/11/2019 07:53:33PM		
Ref. Doctor	DR.NAGESHWARA REDDY P	Ward	OPD		

CLINICAL PATHOLOGY

Test	Results	Reference Range	Units
COMPLETE URINE EXAMINATION			
PHYSICAL EXAMINATION			
COLOUR	YELLOW	YELLOW	
APPEARANCE	HAZY	CLEAR	
REACTION	ACIDIC(5.0)	4.6 - 8.0	
SPECIFIC GRAVITY	1.005	1.003 - 1.035	
CHEMICAL EXAMINATION			
PROTEIN	NIL	NIL	
SUGAR	NIL	NIL	
KETONE	NEGATIVE	NEGATIVE	
BILIRUBIN	NEGATIVE	NEGATIVE	
UROBILINOGEN	NORMAL	NORMAL (0.5 - 2.5mg/dl)	
Method : Reflectance Photometry / Manual			
MICROSCOPIC EXAMINATION			
WHITE BLOOD CELLS	25-30/HPF	0 - 5/HPF	
SQUAMOUS EPITHELIAL CELLS	2-3/HPF	0 - 5/HPF	
RED BLOOD CELLS	NIL	0 - 2 /HPF	
HYALINE CASTS	NIL	NIL	
GRANULAR CASTS	NIL	NIL	
CALCIUM OXALATE CRYSTALS	NIL	NIL	
TRIPLE PHOSPHATE CRYSTALS	NIL	NIL	
URIC ACID CRYSTALS	NIL	NIL	
Method : Autoimage Evaluation Module / Manual Microscopy			

----- END OF TEST REPORT -----

Mahjabeen
DR. MEHJABEEN SALMA, MD
PATHOLOGIST

CHECKED BY _____ Typed By : LB1201
Kindly co-relate results with clinical findings.

The tests Name marked with an * are not accredited by NABL
SOMAJIGUDA

Page 1 of 1

D.No 6-3-903/A/4/F-3, 2nd floor, Shirdisai Apartments, Somajiguda, Hyderabad-500082, Telangana

Patient Name	MRS MEENA SINHA	Age	68 YRS	Gender	FEMALE
YH NO	400212249	Billing Date & Time	02/11/2019 06:16:14PM		
Diag.No	3083343	Sample Collected Date & Time	02/11/2019 06:20:53PM		
IP No	N/A	Sample Received Date & Time	02/11/2019 06:26:32PM		
Specimen Type	WHOLE BLOOD	Report Printed Date & Time	03/11/2019 11:06:44AM		
Ref.Doctor	DR.NAGESHWARA REDDY P	Ward	OPD		

CLINICAL BIOCHEMISTRY

Test	Result	Biological Ref Interval	Units
GLYCOSYLATED HAEMOGLOBIN (HbA1C)	9.60		%

< 5.7 : Non Diabetes
5.7 - 6.4 : Pre diabetes
>=6.5 : Diabetes

Method : HPLC

----- END OF TEST REPORT -----


DR.S.MERAJ ,MD
Consultant Biochemist

CHECKED BY _____ Typed By : SME
Kindly co- relate results with clinical findings.

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SOMA J I GUDA Page 1 of 1

D.No 6-3-903/A/4/F-3, 2nd floor, Shirdisai Apartments, Somajiguda, Hyderabad-500082, Telangana

Patient Name	MRS MEENA SINHA	Age	68 YRS	Gender	FEMALE
YH NO	400212249	Billing Date & Time	02/11/2019 06:16:14PM		
Diag.No/ Acc No:	3083343 / 537536	Sample Collected Date & Time	02/11/2019 06:20:53PM		
IP No	N/A	Sample Received Date & Time	02/11/2019 06:26:32PM		
Specimen Type	EDTA WHOLE BLOOD	Report Printed Date & Time	02/11/2019 07:00:16PM		
Ref.Doctor	DR.NAGESHWARA REDDY P	Ward	OPD		

HAEMATOLOGY

Test	Results	Biological Ref Interval	Units
<u>ERYTHROCYTE SEDIMENTATION RATE</u>			
FIRST HOUR Method : Capillary Photometry	88.00	0 - 20	mm
<u>HAEMOGRAM</u>			
HAEMOGLOBIN Method : Photometric Measurement	11.10 ✓	12 - 15	gms%
TOTAL RBC COUNT Method : Electrical Impedence	4.05	3.8 - 4.8	million/cu mm
P C V Method : Calculated parameters	33.50	36 - 46	%
M C V Method : Derived from RBC histogram	82.70	83 - 101	fL
M C H Method : Calculated parameter	27.40	27 - 32	pg
M C H C Method : Calculated parameter	33.1	31.5 - 34.5	gms %
R D W - CV Method : Derived from RBC histogram	15.20	11.6 - 14	%
PLATELET COUNT Method : Derived from Platelet histogram	4.40	1.5 - 4.1	lakhs/cu mm
M P V Method : Derived from Platelet histogram	7.30	7.5 - 11.5	fL
P D W	17.00	8.3 - 25	%
P C T	0.32	0.15 - 0.62	%
TOTAL WBC COUNT Method : Electrical Impedence	10,800.00	4000 - 10000	cells/cu mm
<u>DIFFERENTIAL COUNT</u>			
NEUTROPHILS	66.00	40 - 80	%

Mahjabeen
DR.MEHJABEEN SALMA ,MD
CONSULTANT PATHOLOGIST

Patient Name **MRS MEENA SINHA** Age **68 YRS** Gender **FEMALE**
 YH NO **400212249** Billing Date & Time **02/11/2019 06:16:14PM**
 Diag.No/ Acc No: **3083343 / 537536** Sample Collected Date & Time **02/11/2019 06:20:53PM**
 IP No **N/A** Sample Received Date & Time **02/11/2019 06:26:32PM**
 Specimen Type **EDTA WHOLE BLOOD** Report Printed Date & Time **02/11/2019 07:00:22PM**
 Ref.Doctor **DR.NAGESHWARA REDDY P** Ward **OPD**

HAEMATOLOGY

Test	Results	Biological Ref Interval	Units
LYMPHOCYTES	27.00	20 - 40	%
EOSINOPHILS	3.00	1 - 6	%
MONOCYTES	4.00	2 - 10	%
BASOPHILS	Nil	0 - 1	%
BAND FORMS	Nil		%
METAMYELOCYTES	Nil		%
MYELOCYTES	Nil		%
PROMYELOCYTES	Nil		%
BLASTS	Nil		%
TRANSFORMED LYMPHOCYTES	Nil		%
OTHER CELLS	Nil		%

Method : VCS Technology & Microscopy

PERIPHERAL SMEAR

RBC MORPHOLOGY

Normocytic normochromic

W B C

Mild Leucocytosis with normal differential

PLATELETS ON SMEAR

Adequate

Method : Microscopy

NOTE : This report is generated from the given sample.
 For requirement of scatter grams a requisition may please be sent. It is free of cost.

----- END OF TEST REPORT -----

Mahjabeen
 DR MEHJABEEN SALMA ,MD
 CONSULTANT PATHOLOGIST

CHECKED BY

Typed By : LB1193

Kindly co- relate results with clinical findings.
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SOAMJIGUDA

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D.No 6-3-903/A/4/F-3, 2nd floor, Shirdisai Apartments, Somajiguda, Hyderabad-500082, Telangana




CONFIDENTIAL
DEPARTMENT OF LABORATORY MEDICINE
C/T/ M-0917

Patient Name	MRS. MEENA SINHA	Age	68 YEAR	Gender	FEMALE
YH NO	400212249	Billing Date & Time	02/11/2019 06:16:14PM		
Diag. No	3083343	Sample Collected Date & Time	02/11/2019 06:20:53PM		
IP No	N/A	Sample Received Date & Time	02/11/2019 06:26:32PM		
Specimen Type	SERUM	Report Printed Date & Time	02/11/2019 07:20:10PM		
Ref. Doctor	DR.NAGESHWARA REDDY P	Ward	OPD		

DEPARTMENT OF IMMUNO-SEROLOGY

Test	Result	Reference Ranges	Units
CRP QUANTITATIVE	5.2	< 10.0	mg/L
Method	Non Competitive Immunorate assay		

Comments: CRP is one of the proteins commonly referred to as acute phase reactants CRP is distinguished by its rapid response to trauma or infection. Elevated levels of CRP may be seen in inflammatory disorders, tissue injury or necrosis and infections. Synthesis of CRP increases with 4-6 hours of onset of inflammation, reaching peak values within 1-2 days. CRP levels also fall quickly after resolution of inflammation since its half life is 6 hours.

Testing for CRP is indicated in the following clinical situations - monitoring recovery form surgery, myocardial infarction, transplantation, inflammatory bowel disease, rheumatic disease and infectious disease. Measuring and charting C-reactive protein values can also prove useful in determining disease progress or the effectiveness of treatments.

CRP levels in autoimmune disease may show little or no increase unless infection is present. Levels may increase in conditions like pregnancy, angina, seizures, asthma, common cold. The main limitation of CRP is in its non-specific response and should not be interpreted without a complete clinical history and evaluation.

----- END OF TEST REPORT -----


DR.SWATHI M.D
 CONSULTANT MICROBIOLOGIST

CHECKED BY **Typed By :** **SWE**
 Kindly co- relate results with clinical findings.

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D.No 6-3-903/A/4/F-3, 2nd floor, Shirdisai Apartments, Somajiguda, Hyderabad-500082, Telangana

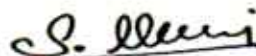


Patient Name **MRS MEENA SINHA** Age **68 YRS** Gender **FEMALE**
 YH NO **400212249** Billing Date & Time **02/11/2019 06:16:14PM**
 Diag.No **3083343** Sample Collected Date & Time **02/11/2019 06:20:53PM**
 IP No **N/A** Sample Received Date & Time **02/11/2019 06:26:32PM**
 Specimen Type **SERUM** Report Printed Date & Time **02/11/2019 07:15:38PM**
 Ref.Doctor **DR.NAGESHWARA REDDY P** Ward **OPD**

CLINICAL BIOCHEMISTRY

Test	Result	Biological Ref Interval	Units
BLOOD UREA WITH BUN			
BLOOD UREA	23.00	15 - 37	mg/dl
BUN	10.75	7 - 17	mg/dl
URIC ACID	7.40	2.5 - 6.2	mg/dL
Method : URICASE			
SERUM POTASSIUM	5.30	3.5 - 5.1	mmol/L
Method : I.S.E			
SERUM SODIUM	132.00	137 - 145	mmol/L
Method : I.S.E			
CREATININE	1.40	0.52 - 1.04	mg/dl
Method : Enzymatic			

----- END OF TEST REPORT -----


 DR.S.MERAJ ,MD
 Consultant Biochemist

CHECKED BY _____ Typed By : SME
 Kindly co- relate results with clinical findings.

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SOMAJIGUDA Page 1 of 1

D.No 6-3-903/A/4/F-3, 2nd floor, Shirdisai Apartments, Somajiguda, Hyderabad-500082, Telangana



VIJAYA DIAGNOSTIC CENTRE

Pearl Garden, Beside Bhavyas Anandam Apts, Nizampet Road, Hyderabad.

Helpline : 040-21000000

Email : info@vijayadiagnostic.com

www.vijayadiagnostic.com

Regn Date : 04/11/2019 09:44
Name : MRS. MEENA SINHA
Regn No : 461925446
Ref By : Dr. NAGESWARA REDDY P

Print Date : 04/11/2019 23:41
Age / Sex : 68 Years / Female
Regn Centre : Nizampet - 46
Ref no. :

DEPARTMENT OF RADIOLOGY AND IMAGING SCIENCES ULTRASOUND OF ABDOMEN & PELVIS

LIVER Mildly enlarged in size(16.1 cm) and shows increased echotexture
No focal pathology seen. There is no evidence of
intrahepatic biliary dilatation. CBD and portal vein appear normal.

GALL BLADDER Post operative status

PANCREAS Normal in size, shape and echopattern.

SPLEEN Normal in size(9.5 cm), shape and echopattern.

KIDNEYS Right kidney : 8.6 x 4.6 cm - **Appears hypoechoic with slightly altered echotexture.**

Left kidney : 10.0 x 5.2 cm - Normal in size and echotexture.
Collecting system appears normal. No evidence of calculi.

URINARY BLADDER Well distended. No wall thickening seen.
Pre void volume : 265 cc, Post void residue : 55 cc(Significant)

UTERUS & OVARIES Post menopausal status.

No paraaortic adenopathy. No ascites.

IMPRESSION : * MILD HEPATOMEGALY WITH GRADE I FATTY LIVER .

* HYPOECHOIC RIGHT KIDNEY WITH ALTERED ECHOTEXTURE CORRELATE WITH RFT.

* SIGNIFICANT POSTVOID RESIDUE.

- FOR CLINICAL CORRELATION.


DR. SINDHURA
CONSULTANT RADIOLOGIST



04 Nov 2019 Study: Free Form

Name: MEENA SINHA / F

