

शौचालय का करें प्रयोग, मिटे गंदगी भागे रोग  
छोटा परिवार, सुख का आधार लड़का लड़की एक समान तभी बनेगा देश महान



# संयुक्त जिला चिकित्सालय



कासगंज (उ०प्र०)

(एक रूपया केवल)

ओ.पी.डी. टिकट क्रम सं० **113028**

दिनांक .....

रोगी का नाम **रिमा शर्मा** माता/पिता का नाम..... उम्र-पु०/म० **11 M**

पता.....

आयुष्मान भारत के पात्र है : हाँ/नहीं (रजि. नं. ....)

Investigation	Chief Complaints
Height	<p style="text-align: center;"><b>05 SEP 2022</b></p> <p style="text-align: center;"><i>Chandra</i></p> <p>Int 92y Sp 62y.</p> <p>Int 66 Sp 66 OK</p> <p>BE - 2.00 DS 70y</p>
Weight	
Temp.	
Pulse	
R.R.	
B.P.	
Urine R/M	
HB	
CBC	
KFT/LFT	
Blood Group]	he H/O Capro Bls Cap ut 1000
BT/CT	
Blood Sugar	
HIV	
Syphilis	
Sputam AFB	
X-Ray	
USG	
R.A. Factor	
Hbsag	
Other	

यह ओपीडी० टिकट केवल 15 दिन के लिए मान्य है। 2022



DIST

10. 24. 82

01. 2. 82

P

~~Handwritten text~~

- MOD Seewala 250 rup  
11 lakhs m.  
O

- MOD Duoli lakhs 500

1. mantan LC in 2000

2. clavan 6000 rup

3. pantop 4-5 rup. 995000

4. upr Adlex 2000 rup

5. calansae 1000

9415459920

Dr. D. W. K. Kalyan

# DISTRICT COMBINED HOSPITAL (MALE)

PATHOLOGY DEPARTMENT  
AKBARPUR - MATI, KANPUR DEHAT  
"AN ISO 9001:2015 CERTIFIED LABORATORY"

Date : 19-Apr-2022 Reg/Ref: 39440 / 113382 Collected At : DMH  
Name : MASTER REYARTH Age/Gender : 14 Yrs./Male  
Ref.By : Dr. ARADHNA SINGH(23) Phone : Ward : OPD  
Receipt : NA  
Requested Test : CBC  
Coll Time : 19-Apr-2022 09:59 AM Validate : 19-Apr-2022 10:04 AM Prn. Time : 19-Apr-2022 10:04 AM

Investigation	Observed Values	Units	Biological Ref. Interval
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## HAEMATOLOGY

### Complete Blood Count


Haemoglobin	12.8	g/dL	13 - 17
PCV (Packed Cell Volume)	36.5	%	36 - 46
Total Leucocyte Count ( TLC )	8800	cells/mm <sup>3</sup>	4000- 11000
Total RBCs	4.77	million cells/mm <sup>3</sup>	3.8 - 4.8
MCV (Mean Cell Volume)	76.5	fl.	80 - 100
MCH (Mean Corpus. Haemoglobin)	26.9	pg	27 - 32
MCHC (Mean Corpus. Hb Conc.)	35.1	g/dl	32 - 35
Platelet Count	2.93	lac cells/mm <sup>3</sup>	1.5 - 4.5
<b>Differential % Leucocyte Counts:</b>			
- Neutrophils	60	%	40 - 80
Lymphocytes	32	%	20 - 40
Eosinophils	06	%	1 - 6
Monocytes	02	%	2 - 10
Basophils	00	%	< 2
Abs. Lymphocytes	2.5	thous/mm <sup>3</sup>	1 - 4

Checked By   
Technician

"श्रीम स्वस्थ लाभ की कामना"



126638 User: KAMLESH (REGISTRATION-PC)  
Printed: 19-Apr-2022 10:04:15 AM

  
Signed By Pathologist

- 1-All test result are dependent on the quality of sample received by the laboratory.
- 2-Test result may show interlaboratory variations.
- 3-Test result are not valid for medicolegal purpose.
- 4-This is only a technical and analytical report of the samples(s), Its clinical correlation, diagnosis and medical report is re by the referring Physician/Surgeon.

Page 1 of 1



- 1.5 Tesla M.R.I.
- MR Spectroscopy/MRCP
- 4D Colour USG./Doppler

- Fetal Echo
- DEXA (BMD)
- E.E.G./ECG

- 128 Slice Spiral C.T.
- 360° Open M.R.I.
- Digital X-Rays

- Digital O.P.G.
- Pathology
- Whole Body Angiography

**111/75 & 82, Ashok Nagar (Near Shanti Niketan Sweet House), Kanpur**

Ph. : 0512- 2540938 • Mob. : 9935861112, 9935861113, 7753861112, 9415042672, 7753861113

Patient Name	: Reyansh Mangal	17 April 2022
Ref. By Dr. Name	: Dr. Sanjay Tripathi	Age / Sex 12 Yr. / M
Investigation	: HRCT Thorax	

## OBSERVATION

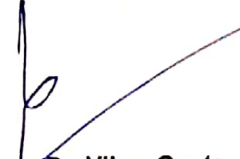
- *Bilateral lung fields are unremarkable. No focal lesion.*
- *Tracheo bronchial tree is normal in course caliber and branching pattern.*  
*No suggestion of bronchieactasis.*
- *No pleural effusion on either side.*
- *No sizable mediastinal / hilar lymphadenopathy (scan is non contrast one).*
- *Visualized bones including both scapula are unremarkable. No lytic / sclerotic lesion.*
- *Visualized abdominal cut shows mild hepatomegaly.*

Please correlate clinically

### Kindly Note

- ❖ *Due to inherent property of C.T., beam hardening artifacts leads to sub-optimal visualisation of medulla & brain stem in most of the brain CT<sup>s</sup>.*
- ❖ *Hyperacute / Acute infarct may usually taken > 24 Hrs to be apparent on CT.*
- ❖ *Please Intimate us for any typing mistakes and send the report for correction within 7 days.*
- ❖ *The science of Radiological diagnosis is based on the interpretation of various shadows produced by both the normal and abnormal tissues and are not always conclusive. Further biochemical and radiological investigation & clinical correlation is required to enable the clinician to reach the final diagnosis. The report and films are not valid for medico – legal purpose.*

  
**Dr. Vikram Singh**  
M.D.(Radiodiagnosis)  
KGMU, Lucknow

  
**Dr. Vikas Gupta**  
M.D.(Radiodiagnosis,  
A.I.I.M.C  
Ex. Chief Resident (Radiodiagnosis,  
A.I.I.M.S  
(Consultant Radiologist,