



ASHUTOSH HOSPITAL & TRAUMA CENTRE PVT.LTD.

(Multi Speciality Hospital)

15/20, Hashimpur Road, (Opp. Kamla Nehru Hospital), Prayagraj - 211002

Phone : +91-532-2465511, 7380961375



Smt Prakesh,

Dr. ASHUTOSH SHUKLA

(M.D.S.)

- * Foundation for Head & Neck Oncology (Member)
- * Association of ORAL & MAXILLOFACIAL Surgeon of India (Life Member)
- * E.C. Member UP AOMSI
- * Secretary- RAMET, SAGAR EDUCATIONAL & WELFARE SOCIETY

Patient's Name..... Age/Sex..... Date.....

S. Jambharkar E.O.A. both
Knee E. O. Jambharkar.

Lumbo Sacral Corset

AD (1) Tad Naprosyn 250 + 110
Ox 1 day

(2) Cap acid 20 + 1 1M
Ox 1 day

(3) Cap osteofit. C. 1 day
Cap - 0 - 1 day x 2 day

(4) D Cap analgesic
Eaten

(5) Cap Alanrimin 1 day
1 day

[Handwritten signature]

- व्यायाम करें
- Qdrill Exercise
 - S.L.R. Exercise
 - Back Extension Exercise
 - Isometric Cervical Exercise
 - Hamstring Exercise
 - Kneebending Exercise

- जमीन पर न बैठे.
- सीढ़ी न चढ़ें.
- पैदल कम से कम चले
- कमोड स्टेमाल करे

CIN No.: U85110UP2001PTC026238

AN ISO 9001-2008 CERTIFIED HOSPITAL

PARTH HOSPITAL & RESEARCH CENTRE PVT. LTD.

Polytechnic Chauraha, Jaunpur-222002

☎ (05452) 222613

C.M.O. Office Reg. No.: JNP/AL/00/28

E-mail: parthospital.jaunpur@rediffmail.com

Dr. Subhash Singh

M.S. (Ortho)

Joint Replacement & Arthroscopic Surgeon

E-mail: singhsubhash558@gmail.com

Name.....Address.....Age/Sex.....Date.....

Dr. Subhash Singh

Dr. Subhash Singh
(Centre)

Obesity
HT +
DM +

Tram 168 bus
Cement road
LGM road
apartment
HSON

me 168 bus

3/11/2020

फोन से नम्बर लगाने के लिए सायं 7 बजे से प्रातः 8 बजे तक 7860115757 पर काल करें।

मरीज देखने का समय प्रातः 10.00 बजे से सायं 4.00 बजे तक
शुक्रवार एवं शनिवार को 10 बजे से 3 बजे तक

रविवार को सिर्फ इमरजेन्सी मरीज देखे जाते हैं।

Emergency No.: 9415451415

(कानूनी कार्यवाही के लिए मान्य नहीं है)



Karauli

Diagnostics

Filmultra
15.11
Center in Tonoro
MRI
Can't read
MRI
CT SCAN
384 Slice

Pt. Name:	Mrs. PRAWESH	Reg Date:	31-Mar-2019
Age/Sex:	45 Y O M O D /Female	Report Date:	31-Mar-2019
Referred By:	Dr. VINOD KUMAR JAUNPUR	Lab No:	011903310037

3T -MRI OF LUMBOSACRAL SPINE

Technique: T1 weighted , T2 weighted , STIR sagittal and axial pulse sequences were acquired with the patient in neutral position.

FINDINGS:

- Transitional lumbar vertebra with sacralization of L5 vertebra noted.
- Small marginal osteophytes are seen from L3 and L4 lumbar vertebra.
- D12-L1 vertebral shows Schmorl's node .
- Rest of the vertebral bodies and their neural arches show normal marrow signal intensity. No mass lesions or compression fractures. No spondylolisthesis identified.
- Curvature of lumbar vertebral column is normal with mild loss of lumbar lordosis. No scoliosis or kyphosis.
- Conus medullaris lies at the L1/L2 level. Visualized portions of spinal cord, conus medullaris and filum terminale are normal in size and signal intensity. No mass lesion.
- Pre and paravertebral soft tissues are normal.

Spinal canal diameters(AP) are as follows:

- L1/L2 : 13.9 mm
- L2/L3 : 13.5mm
- L3/L4 : 13.4 mm
- ✓ L4/L5 : 12.3 mm
- ✓ L5/S1 : 11.3 mm

INTERVERTEBRAL DISCS:

L1/L2, L2/L3 and L5-S1:

- There is no posterior disc contour abnormality, central canal or neural foramina narrowing.
- Ligamentum flavum is normal.
- Both Facet joints and lateral recesses are normal.
- The traversing and exiting nerve roots are intact.

L3/L4:

- ✓ Disc desiccation, Diffuse posterior disc bulge causing mild compression of anterior thecal sac and traversing nerve roots.
- Ligamentum flavum is normal.
- Both Facet joints are normal .
- Spinal canal is mildly compromised.
- Both neural foramina are normal.



VED DIAGNOSTIC CENTRE

Opp. Kumar Petrol Pump, Naiganj Tiraha, Distt. Jaunpur - 222 002

CMD Reg. No. JNP/AL/00/72

FULLY AUTOMATED & COMPUTERISED

Mob. 9415647525

HIGH RESOLUTION SONOGRAPHY • ULTRASOUND • Digital X-RAY • PATHOLOGY • HISTOPATHOLOGY • HORMONES

Dr. D.B. Singh

MBBS, DMRD

Reg.No. 20884 (UPMC)

Senior Consultant Radiologist/Sonologist

Timing : Mon-Sat 10.00 a.m. - 5.00 p.m.
Sun Sat 10.00 a.m. - 2.00 p.m.

Dr. Arun Mishra

MD (RD)

Reg.No. 82777 (UPMC)

Consultant Radiologist/Sonologist

Formerly- At Tata Memorial Hospital, Mumbai

Time : 9:00 a.m. To 6:00 p.m.

Dr. Dileep Kumar

MD (RD)

Reg.No. 040469 (UPMC)

Consultant Radiologist/Sonologist

Dr. M.K. Gupta

MBBS, MD (Path.)

Reg.No. 33806 (UPMC)

Consultant Pathologist

Timing : 10.00 a.m to 5.00

Patient's Name :-Mrs. PREMESH, Age :- 40/Y

Referred By Dr. RAKESH SINGH, MS

Date -07.10.2020

No.- FREE

H.R.SG. FOR Rt. GLUTEAL REGION

A hyper echoic lesion of size 1.29 cm with posterior acoustic shadowing seen in intramuscular plane likely due to old healed infection.

No obvious collection noted.

IF CLINICALLY INDICATED ADVICE M.R.I.

NOT FOR MEDICOLEGAL USE .

AR Mishra

Dr. ARUN MISHRA,

MD (R.D.)

Consultant Radiologist / Sonologist

Note:- ABOVE IMPRESSION IS NOT FINAL DIAGNOSIS, ONLY EXPERT'S OPINION. PLEASE CORELATE CLINICALLY & WITH OTHER INVESTIGATORY PARAMETERS. If there is any discrepancy or doubt in report please review the same immediately , it will be free of charge.

U.S.G. Scanning done by DC-70 Exp. It has it's certain technical – mechanical limitations .


डा. शशि प्रताप सिंह

न्यूरो सर्जन

Dr. Shashi Pratap Singh

 MBBS, MS, MCh. (Neuro Surgery)
 AIIMS, New Delhi
 UPMC Reg. No. : 52122

डा. प्रियंका सिंह चौहान

स्त्री एवं प्रसूति रोग विशेषज्ञ

Dr. Priyanka Singh Chauhan

 MBBS, DGO
 Laproscopic Surgeon & High Risk Pregnancy Specialist
 (Ex. Consultant Max Hospital, New Delhi)
 UPMC Reg. No. : 51234

PARVESH YADAV

45F

21/10/2020

SADAR JAUNPUR

% LSA in perine @ 12

Ad.

) Ultrast 100 65

) Kibbles AB 10 12

→) Coban 100 100 100

) Robigust 10 10

कृपया मास्क को नाक के नीचे न करें।
 प्रयोग अनिवार्य रूप से करें।
 बाथों को सैनेटाइज करते रहें।
 म से कम २ मीटर की दूरी बनाकर रहें।
 किसी वस्तु को अनावश्यक स्पर्श न करें।



49/1, नईगंज, काशी गोमती ग्रामीण बैंक के पास, जौनपुर- 222002 (उ.प्र.)

(OPD) 9369602536, (IPD) 9369602537, (Pharmacy) 9369602541, (Enquiry) 9369602540, 9369602550

shivoyhospitaljaunpur@gmail.com

www.shivoyneurohospital.com



शहरी क्षेत्र में MRI / CT स्कैन के लिए प्रातः 9 बजे से सायं 7 बजे तक निःशुल्क एम्बुलेन्स की सुविधा उपलब्ध (मो. 9721453780)

Name & ID No:	Pravesh	299
Age (Yrs) & Sex:	45 Years	Female
Date & Area of interest:	20.10.2020	L S Spine + Pelvis
Referred By:	Dr. Rakesh Singh MS	

MRI LUMBO-SACRAL SPINE

MR Protocol Spine on 1.5 Tesla -

SAG: T2W FSE, T1W FSE, STIR

TRS: T2W FSE, T1W FSE

COR: STIR

- The study reveals straightening of the lumbar lordotic curvature.
- Scoliosis of lumbar spine with concavity towards right side.
- There is evidence of marginal osteophytes at multiple levels.
- Rest of the vertebral bodies are otherwise normal in size, shape, alignment and signal intensity.
- Type II end plate changes with end plate notching noted at inferior end plate of D10 and D12 vertebral body, and superior end plate of D11 vertebra noted.
- Degenerative disc desiccation is noted at multiple levels.
- There is mild diffuse disc bulge with mild broad based posterior disc protrusion at L3-L4 level indenting the thecal sac and ventral nerve root and encroaching upon inferior aspect of bilateral neural foramina with consequential compressive radiculopathy.
- There is mild diffuse disc bulge at L4-L5 level indenting the thecal sac and ventral nerve root and encroaching upon inferior aspect of bilateral neural foramina with consequential compressive radiculopathy.
- There is L5 sacralization noted.
- No significant disc bulge/protrusion is noted at any other level.
- Primary bony canal is adequate with no evidence of stenosis.
- Lower dorsal cord and conus medullaris are normal.
- Thecal sac shows a normal CSF signal intensity.
- No significant intraspinal mass or pre/paravertebral collection is seen.
- Both sacroiliac joint appears normal.

Level	<u>AP Diameter (mm)</u>
D12-L01	17.0
L01-L02	16.0
L02-L03	14.0
L03-L04	12.5
L04-L05	13.0
L05-S1	12.0



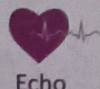
1.5T MRI



CT Scan



Ultrasound



Echo



X-Ray



ECG



TMT



EEG



PFT



Path



Ambulance

IMPRESSION:-

- MR Findings are suggestive of spondylotic and disc degenerative disease.
- Type II end plate changes with end plate notching at inferior end plate of D10 and D12 vertebral body, and superior end plate of D11 vertebra.
- Mild diffuse disc bulge with mild broad based posterior disc protrusion at L3-L4 level.
- Mild diffuse disc bulge at L4-L5 level.

MRI LOWER ABDOMEN(BUTTOCK)

MR Protocol Abdomen on 1.5 Tesla:-

COR: T2W FSE, STIR

SAG: T2WFSE, STIR

TRS: T2W FSE, T1W FSE, STIR

- The study reveals small marginal osteophyte formations at acetabular articular margins with mild reduction of joint spaces suggestive of osteoarthritic changes.
- There is degenerative narrowing with thinning of articular margins noted on both hip joints.
- There is minimal synovial effusion noted on either side.
- There is minimal fluid collection noted along the subcutaneous fascial plane in the restrosacral region and in both gluteal regions.
- The head, neck and upper shaft of femur on both sides are normal.
- No osseous erosion or destruction is seen.
- The muscles and fascial planes around the hip joints are normal.
- No collection is seen.
- Urinary bladder is normal.
- The iliac bones as well as sacroiliac joints are normal.
- No intrapelvic collection is seen.

IMPRESSION:-

- MR Finding reveals minimal fluid collection along the subcutaneous fascial plane in the restrosacral region and in both gluteal regions.
- Mild osteoarthritic changes in both hip joints.
- Degenerative narrowing with thinning of articular margins on both hip joints.
- Minimal synovial effusion on either side.

Please correlate clinically.

DR. SACCHIDANAND PURKAIT
MD RADIODIAGNOSIS
CONSULTANT RADIOLOGIST

Disclaimer:

This is an online interpretation of medical imaging based on clinical data. All modern machines/procedures have their own limitations. If there is any clinical discrepancy, this investigation may be repeated or assessed by other tests. Patient's identification in online reporting is not established. So in no way can this report be utilized for any medico legal purpose. Any error in typing should be corrected immediately.

1.5T MRI

CT Scan

Ultrasound

Echo

X-Ray

ECG

TMT

EEG

PFT

Path

Ambulance

Kamala Nursing Home

Dr. K. P. Yadav

Mob.: 9918648069
9795971061



M.B.B.S., M.S., K.G.M.C., Lucknow
Gen. & Lapro-Scopic Surgeon

DIP ENDO., Obst & GYN
STATEN ISLAND UNIVERSITY (U.S.A.)
UNIVERSITY OF KIEL (GERMANY)

EX RESIDENT SURGEON

- G.M. & ASSOCIATED HOSPITAL, LUCKNOW
- J.J. HOSPITAL BOMBAY
- BOMBAY HOSPITAL BOMBAY

(JAGDISHPATTI), CIVIL LINES
JAUNPUR -222002

LIFE MEMBER

Colo Rectal Surgeon of India
Uro Logical Society of India
INDIAN ASSOCIATION OF GASTRO-ENDO SURGEONS
ASSOCIATION OF SURGEONS OF INDIA
APPRAISED AT - AGM LONDON (U.K.)
ENDO & LAPROSCOPIC SURGEON OF ASIA
E-mail: drkpy12@gmail.com & drkpy@yahoo.com

Date.....

Handwritten notes in Hindi:

2

TRAMER @ @

NUM @ @

TRAMER @ @

NUM @ @

2 10th SHO

STONOR 1180

2 Lipra - Subee

Other scribbles and symbols are present throughout the page.

- दूरबीन विधि से पित्त की पथरी, प्रोस्टेट, अपेन्डिक्स एवं अन्य पेट के आपरेशन।
- लेसर विधि से पेशाब व गुर्दे की पथरी का आपरेशन।

- आकस्मिक सुविधा 24 घंटे उपलब्ध
- रविवार बन्दी।

डा० राकेश सिंह

एम.बी.बी.एस., एम.एस.
(जनरल एण्ड लेप्रोस्कोपिक सर्जन)
पूर्व वरिष्ठ आवासीय चिकित्सक
सफदरजंग अस्पताल, नई दिल्ली

द्वारा स्थापित →



MAA
TARA
HOSPITAL

CMO Reg. No.- JNP/AL/2011-12/207

माँ तारा हास्पिटल जौनपुर | 8299813247

Ph.: 05452.222711

Name Smt Praveesh Date.....
Age/Sex 40 yr Add.....

Dr. M.M. Gupta
MS, MCH
(प्लास्टिक सर्जन)

Dr. Deepak Gupta
MS MCH (Urology)
(किडनी एवं मूत्र रोग विशेषज्ञ)

Dr. Vipul Kumar Singh
MBBS DCH
(शिशु एवं बाल रोग विशेषज्ञ)

Rx

40 Pain in
back and
upper lumbar
region

& 1/2 hr

↑
Pain + + in lumbar
region and
in 1 lumbar region

↓
AO

Old medical log
(T-24 on)

Rx

Tab Tramadol
65 mg
2 times daily
2 ~~times daily~~
2 ~~times daily~~
2 ~~times daily~~
2 ~~times daily~~

VSB in upper lumbar
region to lumbar - 8/10/20.
my collection
(Ph = 20 m)

गुरुवार को निःशुल्क परामर्श

अगले परामर्श हेतु पर्चा अवश्य साथ लायें। यह पर्चा केवल इलाज हेतु है, वैधानिक कार्यवाही के लिए मान्य नहीं है।

समय

सुबह : 10 बजे से दोपहर 2:00 बजे तक

सुविधा- इमरजेन्सी सेवा 24 घण्टे

मुरादगंज तिराहा, (लखनऊ - इलाहाबाद बाई पास), जौनपुर-222002