

MUAAZ, SPINE & JOINT REPLACEMENT CLINIC

Prof. (Dr.) Parvez Ahmed

M.S. (Orthopaedics)

Consultant Orthopaedic Surgeon

(Spine, Joint Replacement & Bonetumour Surgeon)

प्रो० (डॉ०) परवेज अहमद

M.S. (Orthopaedics)

Date : 13 AUG 2023

Age/Sex : 70 years / M

Patient's Name : Nazim Ali

Diagn

PIVD L4-5, L3-4, L2-3 levels
with Degenerative disc space

• Prognosis explain
बेसिक एल एम

• Tab Nefedol X 1 (mn)

• Pantac 150 X 1 (mn)

• GA BANEON 300 X 1 (mn)

• Stout MD X 1 (mn)

• Ch calcium D3 & Vitamin

20/08/23

Ado

19/09/23

15th

CS

For Appointment : Ph : 8126408488
Time : 6 p.m. to 8 p.m.

Clinic : Ganpati Medical Store, Shivam Plaza, Opp. Eves Patrol Pump, Meerut

Email : drahmedparvez@yahoo.com
drahmedparvez@gmail.com

MUAAZ, SPINE & JOINT REPLACEMENT CLINIC

Prof. (Dr.) Parvez Ahmed

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प्रो० (डॉ०) परवेज अहमद
M.S. (Orthopaedics)

Date: 20/8/23

Age/Sex: 65/005/F

Patient's Name: B. Wasda

Ado

15500
Vefori 90 (n)
~~Tab ETROBAN 90 (n)~~
GABANOL 81 TB
2

19/11/23

[Signature]

15500 CST

Prof. (Dr.) Parvez Ahmed

M.S. (Orthopaedics)

Consultant Orthopaedic Surgeon

(Spine, Joint Replacement & Bone tumor Surgeon)

Patient's Name :

Nazim Ali

प्रो० (डा०) परवेज अहमद

M.S. (Orthopaedics)

Date :

19 NOV 2023

Age/Sex :

66 years/m

L pop @ ce

①

Ado

Shoulder

Tab Mohisool/H/1mm

Pentac e 80 x 1mm

GA P/A N/A x 1mm

✶

✶

LATEST 3T-3D WHOLE BODY

BAREILLY MRI & IMAGING CENTRE

Rampur Garden, Opp. - Prabha Cinema, Bareilly
PH. : 0581-2510123, 2511678, 8192010123



REPORT

3T 3D MRI

64 SLICE CT SCAN

TOPLINE 4D ULTRASOUND

FIBROSCAN

ELASTOGRAPHY

DIGITAL X-RAY

NAME : MR NAZIM ALI 68 YRS/M
Ref BY: Dr. RIYAZ

DATE : OCT, 02, 2022

MRI DORSO-LUMBO-SACRAL SPINE WITH WHOLE SPINE SCREENING

Multiple sequences were acquired in multiple planes

- Lumbar spondylotic changes seen as marginal osteophytes.
- Marrow edema is noted in the L5/S1 vertebral body predominantly involving the adjacent endplates.
- At L1-L2 disc levels- No disc bulging. No evidence of nerve roots compression. Bilateral facet joints are normal.
- At L2-L3 disc levels- No disc bulging. No evidence of nerve roots compression. Bilateral facet joints are normal.
- At L3-L4 disc levels- Disc desiccation, reduced disc height and diffuse disc bulge with facetoligamentous hypertrophy with synovial cyst of size 6.2 x 4.2 mm at the right facet joint causing narrowing of the right lateral recess and bilateral neural foramina with impingementation of right traversing L4 and bilateral exiting L3 nerve roots.
- At L4-L5 disc level- Disc desiccation, reduced disc height and diffuse disc bulge causing anterior indentation of the thecal sac with narrowing of bilateral neural foramina with impingementation of bilateral exiting L4 nerve roots.
- At L5-S1 disc level- Disc desiccation, reduced disc height and diffuse disc bulge with facetoligamentous hypertrophy causing anterior indentation of the thecal sac with narrowing of bilateral neural foramina with impingementation of bilateral exiting L5 nerve roots.
- Posterior elements are normal in morphology and signal intensity.
- Spinal cord, cauda equina and conus medullaries are normal in morphology and signal intensity. Spinal cord reaches up to the level of upper border of L1 vertebra.
- Anterior longitudinal, posterior longitudinal ligament are normal.
- Visualized pre and para-vertebral soft tissues and muscles appears normal.
- Bilateral SI joints appear normal.

DISC	L1/L2	L2-L3	L3-L4	L4/L5	L5/S1
DIAMETER, MM	12.0	11.0	10.5	11.0	8.0

P.T.O.....

Dr. Manish Goel
M.B.B.S., M.D.
Radiologist

ADVANCED HIGH SPEED 3T, 3-D MRI

NOT VALID FOR MEDICO LEGAL PURPOSE