

MOHAN ADVANCE DIAGNOSTIC CENTRE

MOHAN X-RAYS

MOHAN PATHOLOGY LAB

1.5 TESLA M.R.I.

16 SLICE CT SCAN



DIGITAL & PLAIN X-RAY, ULTRASOUND, COLOUR DOPPLER & PATHOLOGY

A-14, Gandhi Nagar, Opp. City Station, Near Roadways Bus Stand, Rampur Road, Moradabad-244001

Mob.: 9219558663, 9219558664

Timing : Monday to Saturday 9:00 AM to 8:00 PM, Sunday 9:00 AM to 2:00 PM

Dr. Ram Mohan Agarwal

Dr. (Mrs.) Rekha Agarwal

Dr. Rajat Agarwal

M.B.B.S., F.C.G.P., F.I.C.N., D.M.R.E. (Gold Medalist)
M.R.I.A., M.I.C.R., M.I.F.U.S.M.B. (Radiologist & Sonologist)
SENIOR C.T., M.R.I. & U.S. SPECIALIST
Professionally Trained AT : S.G.P.G.I (Lucknow)
P.G.I (Chandigarh), A.I.I.M.S., M.A.M.C. (Delhi)
J.K. Institute of Radiology & Cancer Research (Kanpur)

M.B.B.S., D.G.O., P.G.D.C.P., M.I.F.U.S.M.B.

M.B.B.S., M.D. (Radiodiagnosis)

Dr. (Mrs.) Priya S. Agarwal

M. D. Pathology

NAME: MRS. ARDHANA SINGH AGE/SEX. 36YRS/F.

REF.BY:- DR. A.K. SINGH M.S., M. Ch

DATE : 18.6.2019.

MRI DORSO-LUMBAR SPINE SCREENING

MR screening of the dorso-lumbar spine was done in sagittal plane on a 1.5 TESLA .
T2 weighted images were obtained.

- Vertebral bodies are normally aligned with normal cortical and marrow signals.
- I/V discs are normal in signal intensity and configuration. No evidence of any herniation is seen.
- Posterior neural arches are normal.
- Facet joints are congruent.
- Cord is central, normal in caliber and shows uniform normal signal intensity.
- No evidence of any syrinx or any abnormality is seen.
- Thecal sac is normal .

IMPRESSION: - No significant lesion seen.

Advised:- Further investigations, if needed.
Thanks for referral.

Rajati
DR. RAJAT AGARWAL
M.D. Radiodiagnosis

Self Attested
Aarohi
DR. R. M. AGARWAL
Consultant Radiologist

- NOTE** • These Findings should always be considered in correlation with the Clinical and other Investigation findings.
- Disourage Sex Determination to Stop Female Feticide.
 - NOT FOR MEDICOLEGAL PURPOSE
 - Please dont leave the films exposed to Sunlight