



www.sgrh.com



Sir Ganga Ram Hospital

Ganga Ram Institute for Postgraduate Medical Education & Research
Rajinder Nagar, New Delhi



GRIPMER

Dr. (Prof.) Ashish Kumar

MBBS, MD, DM (Gastro)

Senior Consultant Gastroenterology

SPECIALIST OF LIVER & DIGESTIVE DISEASES

Visiting Fellow National Cancer Center, Japan

Awarded Best Research Paper Award by GRIPMER

Clinic: F-93, Sir Ganga Ram Hospital

Time : 8 - 10 AM, Mon. to Sat.

Mobile : +91-9312792573

E-mail : ashishk10@yahoo.com

Website : www.DrAshishKumar.com

Twitter : @DrAshish_Kumar

For Appointments Call :

+91-11-25750000, 42254000

or book online at : www.sgrh.com/appointments

19-Mar-2019

MRS ARCHANA SINGH

Wt 60

F 38

Diagnosis:- Iron deficiency anemia
Gall bladder sludge

Rx

		Morning	Afternoon	Night
①	TAB LUPINEME	✓	x	x
②	TAB ACTIBILE 300	✓	✓	✓
③	CAP UPRISE-D ₃ 2K	✓	^	x

3 months

Exercise

Urine R/m

Hb

USG whole abdomen

Vit D

Iron profile

3 months

Self Attested
Archana

FOR ANY EMERGENCY CONTACT : 91-9650066604



www.sgrh.com



Sir Ganga Ram Hospital

Ganga Ram Institute for Postgraduate Medical Education & Research
Rajinder Nagar, New Delhi



Dr. (Prof.) Ashish Kumar

MBBS, MD, DM (Gastro)

Senior Consultant Gastroenterology

SPECIALIST OF LIVER & DIGESTIVE DISEASES

Visiting Fellow National Cancer Center, Japan

Awarded Best Research Paper Award by GRIPMER

Clinic: F-93, Sir Ganga Ram Hospital

Time: 8 - 10 AM, Mon. to Sat.

Mobile: +91-9312792573

E-mail: ashishk10@yahoo.com

Website: www.DrAshishKumar.com

Twitter: @DrAshish_Kumar

For Appointments Call:

+91-11-25750000, 42254000

or book online at: www.sgrh.com/appointments

12-Apr-2019

MRS ARCHANA SINGH

WJ 58

F 38

Diagnosis: ① Iron Deficiency Anemia
② Gall bladder sludge
③ Constipation

Hb	R		Morning	Afternoon	Night
every month		30 - ① TAB LUPIHEME	✓	x	x
		② TAB ACTIBILE 300	✓	✓	✓
		③ CAP UPRISE-D ₃ 2K	✓	x	x
		30 - ④ CAP SOMPRAZ-D-20 (सोप्रा डी 20)	✓	x	x
1 week	→	⑤ TAB RIFAQUT 400	✓	x	✓
when required	→	⑥ TAB PROLITOP 2mg	x	x	✓
		⑦ TAB DROTIN	SOS (सोस)		

FOR ANY EMERGENCY CONTACT : 91-9650066604

(SOS)
Self Administered
Ashish K.

Reg - 2446071



Sir Ganga Ram Hospital

Rajinder Nagar, New Delhi-110060
Tel.: 011 25750000, 25751111, Fax : +91 11 25861002

25935

Dr. (Prof.) Ish Anand

Ganga Ram Institute for Postgraduate Medical Education & Research
MBBS, DTCD, MD (Medicine), DM (Neurology)
Fellow Clinical Neurophysiology & Epilepsy (USA)
Senior Consultant & Vice Chairman Department of Neurology
Reg. No. DMC 11797

02 JUL 2019

UP

Paid Review after 4 days

Mrs Archna Singh F 36yrs

Δ ~~Archna Singh~~ Singh

Neck pain → cervical spondylosis

Double ab @ feet

Children pain & weakness

] may yr

Tight jaw feeling

Tingling - foot & legs.

HT-10M-BA-Navig+

Sleep ✓, Appetite ✓, MIND ✓

Negative ✓, TN +, KOLPS

CT Head - OK

Hb 9.1

✓ B12 433

✓ Vit D

✓ Met Brain. - 22 - 14 scans - 3 tests

Adv. [

PT - IFT, SINDIUS

Isometric Neck exam

Hot fomentation -- Maximal gel --

Biobio Max

Yoga meditation

PREPARED MS

EMERSON SD

x Intn

ZAP 120 mg

Use anxiety

] - 22

(33)

(N)

(N)

Archna Singh

(22)

30 OCT 2019

- Back pain +
- Shoulder pain
- 80/min
- 120/80

- off med 3 wks
- Joint stiffness
- Much better
- Sleep ✓
- Thigh ✓
- Mind ✓

30 OCT 2019

Adv. IT con an - PT. - Isometric Neck exam.

Yoga meditation

✓ TENSPO D/SW 1 - ✓ ✓

✓ SHELICAL SW ✓ ✓ ✓

→ GABAPIN NT 100/0 ✓ ✓ ✓

✓ Intn

ZAP 120 mg Use anxiety

Sir Ganga Ram Hospital

Private OPD Room No. F-20,
10.00 A.M. to 3.00 P.M. (Mon. to Sat.)
For Appointment : 42251700, 42254000, 25750000
9971934260 (Between 8 am to 8 pm)

Self Attested
Archna Singh

Archna Singh

South Delhi Neurology Clinic

A-197, Defence Colony, New Delhi-110024
5.00 P.M. to 7.00 P.M. (Mon. to Fri.)
Tel.: 1146568486, 9971934260

For Medical Queries Call : 9810033099 between 4 to 5 pm

For Online Consultation, Doctor ID - 184, myFollowUP on Mobile App Store / Google Play



www.sgrh.com



Sir Ganga Ram Hospital

Ganga Ram Institute for Postgraduate Medical Education & Research
Rajinder Nagar, New Delhi



GRIPMER

Dr. (Prof.) Ashish Kumar

MBBS, MD, DM (Gastro)

Senior Consultant Gastroenterology

SPECIALIST OF LIVER & DIGESTIVE DISEASES

Visiting Fellow National Cancer Center, Japan

Awarded Best Research Paper Award by GRIPMER

Clinic: F-93, Sir Ganga Ram Hospital

Time: 8 - 10 AM, Mon. to Sat.

Mobile: +91-9312792573

E-mail: ashishk10@yahoo.com

Website: www.DrAshishKumar.com

Twitter: @DrAshish_Kumar

For Appointments Call:

+91-11-25750000, 42254000

or book online at: www.sgrh.com/appointments

30-Oct-2019

Mrs ARCHANA SINGH

F 38

Diagnosis: IBS

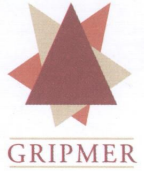
R

CAP PRE PRO IBS

7 PM

Self Attested
Archana

FOR ANY EMERGENCY CONTACT : 91-9650066604



Sir Ganga Ram Hospital

Ganga Ram Institute for Postgraduate Medical Education & Research
Rajinder Nagar, New Delhi

Dr. (Prof.) Ashish Kumar

MBBS, MD, DM (Gastro)

Senior Consultant Gastroenterology

SPECIALIST OF LIVER & DIGESTIVE DISEASES

Visiting Fellow National Cancer Center, Japan

Awarded Best Research Paper Award by GRIPMER

Clinic: F-93, Sir Ganga Ram Hospital

Time: 8 - 10 AM, Mon. to Sat.

Mobile: +91-9312792573

E-mail: ashishk10@yahoo.com

Website: www.DrAshishKumar.com

Twitter: @DrAshish_Kumar

For Appointments Call:

+91-11-25750000, 42254000

or book online at: www.sgrh.com/appointments

18-Dec-2018

MRS ARCHANA SINGH

WT 56

F 37

- Diagnosis :-
- ① Iron Deficiency Anemia
Hb 7.9
 - ② Gall bladder sludge.
 - ③ Low Vit D
 - ④ Dyspepsia

Rx

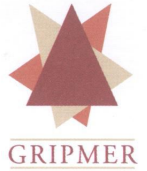
Room 1192 →	①	INJ <u>JILAZO</u> 500mg	slow IV infusion — stat	
1/10 ket ①	②	TAB LUPINEME	2 tabs twice 2x	✓ — x — x
NS 500ml ①	③	TAB ACTIBILE 300mg		✓ — ✓ — ✓
1/10 cannula 22G ①	④	CAP SOMPRAZ-D 20		✓ — x — x
	⑤	CAP VSL#3		✓ — x — ✓

Self Attested Archana

Lnat

FOR ANY EMERGENCY CONTACT : 91-9650066604

✓



Sir Ganga Ram Hospital

Ganga Ram Institute for Postgraduate Medical Education & Research
Rajinder Nagar, New Delhi

Dr. (Prof.) Ashish Kumar

MBBS, MD, DM (Gastro)

Senior Consultant Gastroenterology

SPECIALIST OF LIVER & DIGESTIVE DISEASES

Visiting Fellow National Cancer Center, Japan

Awarded Best Research Paper Award by GRIPMER

Clinic: F-93, Sir Ganga Ram Hospital

Time: 8 - 10 AM, Mon. to Sat.

Mobile: +91-9312792573 → atgr

E-mail: ashishk10@yahoo.com

Website: www.DrAshishKumar.com

Twitter: @DrAshish_Kumar

For Appointments Call:

+91-11-25750000, 42254000

or book online at: www.sgrh.com/appointments

04-Dec-2018

MRS ARCHANA SINGH

F 37

Diagnosis :- ① Upper backache
② Epigastric pain

Adv

Hemogram ✓

LFT ✓

KFT ✓

oA1c ✓

TSH ✓

Lipids ✓

AEC ✓

B-sugar (F) ✓

Vit D ✓

Vit B₁₂ ✓

Rx

① TAB LIBOTRYP
125/5

② TAB CIPLAR-LA
40

③ TAB RIFAGUT
400

④ CAP SOMPRAZ-D
40

⑤ TAB ULTRACET SOS

2700

atgr

210

- USG Upper abdomen

H. pylori serology { IgG -
IgA ✓

Self Attested
Archana

FOR ANY EMERGENCY CONTACT : 91-9650066604

1/2

DR. SIDDHARTH DIAGNOSTICS

AE-26, RAMGANGA VIHAR, PHASE-I, OPP. AKBAR KA QILA, MAIN KANTH ROAD MORADABAD Ph. : 0591-2450460, 7830077884

PCPNDT REGISTRATION NO. 089



DIGITAL X-RAY

ULTRASOUND

COLOR DOPPLER

PATHOLOGY

BIOCHEMISTRY

PATIENT'S NAME : MRS. ARCHANA SINGH AGE/SEX : 37YRS /F
REFERRED BY : DR. ASHISH KUMAR DATE : 06/12/18
MBBS, MD, DM

ULTRASOUND REPORT OF UPPER ABDOMEN

- LIVER** : Normal in size (133 mm), normal in shape & echotexture. No evidence of focal or diffuse cystic or solid mass lesion seen. Intra-hepatic billiary channels are normal in caliber.
- P.V.** : Normal in diameter with normal hepatopetal flow
- GALL BLADDER** : Normal in size (60X19 mm) with mild debris / echogenic sludge (precursor of stone formation). Wall thickness is normal. No evidence of any growth seen .
- C.B.D** : Normal in caliber . No evidence of calculus in CBD.
- PANCREAS** : Normal in size, shape & echotexture with no evidence of parenchymal calcification Pancreatic duct is normal in caliber
- SPLEEN** : Normal in size, normal in shape and echotexture, cranio-caudal span measures 108 mm.
- RIGHT KIDNEY** : Normal in size (116 mm), shape & echotexture . Cortical echogenecity is normal with preserved cortico medullary differentiation .Cortical thickness is normal. No evidence of calculus or hydronephrosis is seen. Right ureter is not visualized suggesting normal caliber
- LEFT KIDNEY** : Normal in size (108 mm), shape & echotexture . Cortical echogenecity is normal with preserved cortico medullary differentiation .Cortical thickness is normal. No evidence of calculus or hydronephrosis is seen. Left ureter is not visualized suggesting normal caliber
- No significant lymphadenopathy or ascitis is seen .Visualised bowel loops are normal in calibre with no evidence of any significant bowel wall thickening .
- IMPRESSION** : USG UPPER ABDOMEN REVEALS
- MILD DEBRIS / ECHOGENIC SLUDGE IN GALL BLADDER (PRECURSOR OF STONE FORMATION).
 - NO OTHER SIGNIFICANT ABNORMALITY.

Adv: clinicopathological correlation

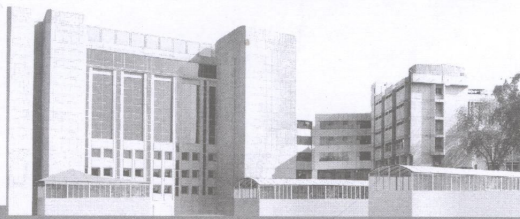

DR SIDDHARTH SINGH
MBBS.DMRE

*Self Attested
Archana*

ALL ANOMALIES MAY NOT BE APPARENT ON ULTRASOUND KINDLY CORRELATE THESE FINDINGS WITH CLINICAL & OTHER INVESTIGATIVE FINDINGS PATIENT IDENTITY
NOT VERIFIED REPORTS ARE NOT VALID FOR MEDICO LEGAL PURPOSE, IMPRESSION IS A PROFESSIONAL OPINION NOT AN ABSOLUTE DIAGNOSIS



H-2008-0017
June 16, 2017 - June 15, 2020
Since June 16, 2008



Sir Ganga Ram Hospital

Patient Name (Last,First)	: SINGH ARCHANA	Age/Sex	: 35 Yrs/F
Reg. No.	: 2470910	Ward No.	: CENTRAL INVESTIGATION CENTRE
Episode No.	: OP08498556	Room No.	: /
Imaging No.	: 9970575-11	Executed On	: 19-Jan-19 09:22:04AM
Location	: CENTRAL INVESTIGATION CENTRE	Location Type	: OPD
Referred By	: DR. ASHISH KUMAR	External Doctor	:

S

ABDOMINAL ULTRASOUND

The liver shows a normal homogeneous echotexture without any hypo or hyperechoic masses, abscesses or cysts. Hepatic veins are normal and diameter of portal vein is 10mm. There is no dilatation of the intrahepatic biliary tree and the common hepatic duct. Gall bladder shows normal walls and lumen. No calculus is seen. Common duct is 4mm in diameter. Pancreas has normal echopattern. Both kidneys appear normal in size, shape and echotexture. Right kidney measures 10.4x4.0cms. Left kidney measures 9.8x3.8cms. There is no dilatation of pelvicalyceal system or calculi seen on either side. Spleen is normal in size and echotexture is homogenous. No ascites is seen.

Pelvic ultrasound examination shows anteverted uterus of size 6.1x5.2x4.7cms.

Fibroid of size 23x23mm is seen in mid anterior myometrium.

Thickness of endometrium is 10 mm.

Size of right ovary is 3.0x3.2x2.2cms (volume 11ml).

Size of left ovary is 2.5x1.3x2.4cms (volume 4.3ml).

Follicles are seen in both ovaries.

No cyst or mass is seen on either side.

No evidence of free fluid is seen.


Dr. Deepak Chawla

Sr. Consultant Ultrasound Department

Self Attested

Archana

ID CODE :: MR
 PATIENT'S NAME :: ARCHANA SINGH
 AGE/SEX - FILMS :: 36 Y/ F - 04
 REFERRED BY :: DR. ISHA NAND
 DATED :: JULY, 04, 2019

MRI: BRAIN

DEDICATED STUDY FOR BRAIN PERFORMED USING 16CHANNEL NEURO-VASCULAR ARRAY ON 3 T SUPERCONDUCTIVE MRI MACHINE

IMAGING PARAMETERS

AXIAL: ADC, DIFFUSION, GRE, T1, T2 & FLAIR WIS.; SAGITTAL: T2 WIS.; CORONAL: FLAIR WIS.

Small abnormal signal area in right high parietal parafalcine cortex region---gyral fold---insignificant.

Rest of brain parenchyma shows normal differentiation of the gray and white matter & signal intensity. No infarct/ IC bleed/ ICSOL noted.

Hippocampal & parahippocampal regions are normal.

B/L basal ganglia & thalami are normal. Corpus callosum is normal.

Brain stem and cerebellum show normal morphology. VII & VIII cranial nerves are normal.

No extraaxial collection/ mass is noted.

B/L lateral, III and IV ventricles are normal.

Supra sellar, inter-peduncular, ambient, quadrigeminal, CP angle cistern and cisterna magna are normal. B/L sylvian fissures are normal.

Sellar and para sellar areas are within normal limits. Major flow voids are normal.

C.V. junction & cervico-medullary region are normal.

IMPRESSION

✓ NO SIGNIFICANT ABNORMALITY DETECTED IN THE SCAN.

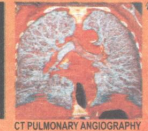
ADV CLINICAL CORRELATION AND FOLLOW UP STUDY.



DR. P. K. SINGH
 MD RADIODIAGNOSIS (PGI)
 FORMERLY CONSULTANT PGI RTK.
 Mob.- 9012066660

The science of radiology is based on the interpretation of various shadows produced by both the normal & abnormal tissues & are not always conclusive. Further relevant investigations & clinical correlation is required to enable the clinician to reach the final diagnosis.
 Discrepancies due to technical or typing errors should be reported for correction within 7 days, no compensation liability stands.

Self Attested
Archana



DEXA BMD, ECHO
 TMT, ECG, EEG, EMG
 NCV, PFT, HSG, IVP
 Barium Studies

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 .

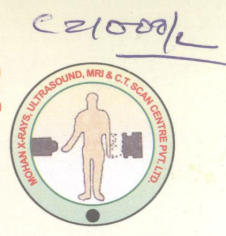
IMPRESSION: - No significant lesion seen.

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

Rajati
DR. RAJAT AGARWAL
M.D. Radiodiagnosis

Self Attached
Anchur
DR. R. M. AGARWAL
Consultant Radiologist

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



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

(16 SLICE CT SCAN MACHINE AVAILABLE)

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

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

DATE : 18.6.2019

MRI CERVICAL SPINE.

Multiplanar MR imaging of the cervical spine was done in sagittal and axial planes using a dedicated spine array coil on a 1.5 Tesla . T1, T2 weighted and STIR weighted images were obtained in sagittal and axial planes.

- Straightening of cervical spine is noted with loss of normal curvature.
- T2 weighted images demonstrates diffuse postero-lateral disc bulge at C5/C6 & C6/C7 inter-vertebral levels indenting the thecal sac & narrowing it .
- Cervical discs are dessicated.
- Vertebral bodies are normally aligned with normal cortical and marrow signals else where.
- Posterior neural arches are normal.
- Facet joints are congruent.
- Cord is central & normal in caliber and shows normal signal intensity.
- Thecal sac is normal else where.
- Epidural fat planes are maintained.
- Pre and para vertebral soft tissues are normal.

IMPRESSION: - These findings are suggestive of :-

- (1) Straightening of cervical spine noted with loss of normal curvature.
- (2) Diffuse postero-lateral disc bulge noted at C5/C6 & C6/C7 inter-vertebral levels indenting the thecal sac & narrowing it .
- (3) Dessicated cervical discs .

Advised:- Further investigations, if needed.

Thanks for referral

Rajat
DR. RAJAT AGARWAL
M.D. Radiodiagnosis

DR. RAM MOHAN AGARWAL
Consultant Radiologist

Self Attested
Archan

NOTE • These Findings should always be considered in corelation 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