

श्री शिवाजी शिक्षण प्रस्तावक मंडळ, बारशी संघलित
जगदाळे मामा हॉस्पिटल, बारशी

8806286565
8806286767

डॉ. शिवाजी चं. साडेकर



• कन्सल्टिंग •

मातृत्व इन्फर्टिलिटी क्लिनिक
नरेंद्र कॉम्प्लेक्स, तलाठी कार्यालयासमोर,
अलिपूर रोड, बारशी.
मो. नं. 9403709944

बी.बी.एस.एम.एस. (OBGY)

संज्ञासंग व प्रसूतिशास्त्र तज्ञ

संज्ञासंग निवारण आणि लॅपरोस्कोपिक सर्जन

Reg. No. 2014/05/2071

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P. Name :- Nirmala Gund

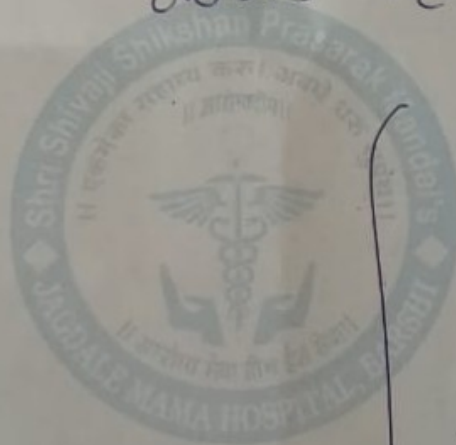
Date: 1/5/2025

Address :- Dr-Shivaji Sadekar. Weight 40 Age 40 F

Rx

uterus bath fallopian tube bath.

ovaries & cervix for Hpr



B2900169

50-018

Dispensed :

Date :

Pharmacist:

Name of Pharmacy City :



श्री शिवाजी शिक्षण प्रसारक मंडळ, बार्शीचे

जगदाळे मामा हॉस्पिटल, बार्शी.

8806286565, 8806286767



NAME: NIRMALA GUND

AGE : 40Yrs

SEX:F

REF BY: DR. RAHUL BANDSODE, M.D. (MEDICINE) NEW DELHI, FIACM

DATE: 08/05/2025

COLOUR DOPPLER & SCREENING ECHO CARDIOGRAPHY

Study done in parasternal long axis, RV inflow, parasternal short axis, apical 4 chambers, apical 2 chambers, apical 3 chambers, apical 5 chambers, suprasternal views and subcostal view

MEASUREMENTS BSA: 1.6 M²

AO: 2.4 cm LA: 3.5 cm EPSS: 0.39 cm RVWd: 0.29 cm
RVDd: 1.96 cm IVS(d): 0.76 cm LVD(d): 4.72 cm LVPWd: 0.89 cm
RVWs: 0.66 cm RVDs: 1.60 cm IVS(s): 1.1 cm LVD(s): 2.99 cm
LVPWs: 1.5 cm IVC(I): 0.9 cm IVC(E): 1.4 cm MAPSE: cm
TAPSE: cm RVa: 367 ms RVb: 309 ms LVa: 357 ms LVb: 320 ms

VOLUMES

LV-A4Cd: 42.1 ml LV-A4Cs: 12.3 ml LV-A2Cd: 29.2 ml LV-A2Cs: 9.2 ml / 68.6
EF: 69.7 % (Simpson's method)

CHAMBERS

LEFT ATRIUM : NORMAL
RIGHT ATRIUM : NORMAL
LEFT VENTRICLE : NORMAL
RIGHT VENTRICLE : NORMAL

VALVES

MITRAL VALVE : MILD THICK (MV: 3.7 cm²)
AORTIC VALVE : NORMAL, TRILEAFLET (AV: 1.5 cm²)
TRICUSPID VALVE : NORMAL
PULMONARY VALVE : NORMAL

SEPTAE

IVS : INTACT
IAS : INTACT

P.T.O



मध्ये
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NAME	Mrs NIRMAL GUND	AGE	40 Years
REF. BY	Dr. SHITAL SALAVE MADAM	GENDER	FEMALE
DATE	20/03/2025	PATIENT ID	BIC/203/2024-2025/8140

USG ABDOMEN AND PELVIS

LIVER

Size- normal
Shape- normal
Surface- no obvious surface irregularity noted at present.
Parenchyma- homogenous and normal.
Focal lesion- nil
Segmental anatomy- maintained.
Porta hepatis- appear normal.
Vascularity- hepatic veins and portal vein appear normal. No obvious portal vein thrombosis seen at present.
IHBR & CBD- CBD appears normal. No IHBR dilatation seen at present.

Gall bladder appears well distended and normal. no obvious periGB collection seen at present.
Spleen appears normal in size and echo.
Pancreas appears normal in size and echo.
Retroperitoneum, aorta is visualized normal.

KIDNEYS

RK : 11.0 cm x 4.1 cm.
LK : 11.2 cm x 3.7 cm.
Size- normal
Position- normal
Mobility- shows normal movement with respiration
Contour- maintained
Renal capsule- normal.
Parenchymal echo - normal.
Central echo complex- renal sinus appears normal.
Medullary pyramids appear normal.
Adjacent structures- renal pelvis, renal artery and vein, perirenal space appears normal on both sides.
No evidence of renal vein thrombosis noted on either side.
No calculus seen on either side at present.
No hydronephrosis seen on either side at present.
Both ureters are not dilated and not seen.
Bilateral ureteric jet appears normal.

BLADDER EVALUATION

Bladder Wall

Thickness - normal 3.0 mm
Trabeculations- not seen
Focal masses - no obvious focal lesion seen at present.
Diverticula- no obvious diverticulum seen at present.

Bladder Base

ureteric orifices & intramural ureter- normal.
ureterocele- not present/not seen
bladder neck- normal, no obvious stricture or focal dilatation seen
base elevation- absent

Bladder Volume

prevoid- 177 cc

post void - 6 cc (Insignificant).



AI QUAD CAMERA
Shot by Saurabh

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कृपया प्रति यताना पूर्वीचे रिपोर्ट्स घेऊन येणे. • PLEASE BRING ALL REPORTS EVERY TIME

2025/05/11 13:03

GREAT ARTERIES

AORTA : NORMAL
PULMONARY ARTERY : NORMAL

DOPPLER STUDY

MITRAL VALVE : TRIVIAL MR, E=99.1cm/sec, A=52.9cm/sec, PHT-36 ms,
Decel-191 ms E/A=1.8
AORTIC VALVE : NORMAL, (AVmax - 152cm/s, PGmax-9 mm/hg)
TRICUSPID VALVE : MILD TR, E=58.7cm/sec, A=55.6cm/sec, E/A=1.1 TR
MAX 244 cm/sec, PG MAX 24cm/sec
PULMONARY VALVE : NORMAL, (PVmax - 121 cm/s, PGmax- 6mm/hg)
TISSUE DOPPLER STUDIES : e'=15cm/sec, a'=7.6cm/sec AT MITRAL
ANNULUS, e'=16.2cm/sec, a'=6.8cm/sec, AT LATERAL ANNULUS, E/e'= 6.3
MYOCARDIAL PERFORMANCE (MPI)/ TEI INDEX:
MPI-LV = 0.11, MPI-RV = 0.18

WALL MOTION ABNORMALITIES: No RWMA

PERICARDIUM : NO PERICARDIAL EFFUSION
MASS/VEGETATION/ THROMBOSIS : NOT SEEN

OTHERS FINDINGS : HR 80 /Min

FINAL IMPRESSION :

- STRUCTURALLY NORMAL HEART.
- NO RWMA/ CLOT/ VEGETATION SEEN.
- TRIVIAL MR, MILD TR, NO PAH. (RVSP=34mmHg, MEAN PAP= 22.5mmHg)
- NORMAL LV SYSTOLIC FUNCTION. (EF- 69.7% Simpson's method, MPI=0.11, MAPSE-1.7 cm)
- NORMAL LV DIASTOLIC FUNCTION. (E/A=1.8, E/e'=6.3)
- NORMAL RV SYSTOLIC AND DIASTOLIC FUNCTION. (MPI=0.18, TAPSE- 2.4cm, E/A= 1.1)
- IVC PARTIALLY COLLAPSIBLE.

Dr. RAHUL BANDSODE
M.D.(MEDICINE) NEW DELHI, FIACM
(MMC-2008/03/0748)

UTERUS

Uterus is anteverted and measures 9.8 cm X 3.9 cm X 4.5 cm.

Uterus shows coarse echotexture.

26 x 17 mm sized well defined heterogenous lesion is noted on posterior wall region. No c/o vascularity on doppler. This is most likely suggestive of uterine fibroid.

Endometrial cavity is central and thickened measures ET- 12 mm. It is heterogenous and shows few cystic areas within. No c/o vascularity at present scan.
No obvious focal lesion or intrauterine gestational sac seen within it.

CERVIX-

Cervix appears normal. No obvious focal lesion seen within cervical canal.

OVARIES-

Both ovaries appear normal. Both ovaries show multiple small follicles.

ADNEXA

Both adnexa appear clear. No adnexa mass or pathology seen.
No obvious free fluid/collection seen in POD at present.

GI TRACT

O-G junction appears normal.

Stomach- appears distended and filled gas and food particles.

Duodenum- second part of duodenum appears fluid filled and gas distended.

Jejunum- appear normal.

Ileal loops- appear fluid filled and show normal peristalsis.

Terminal ileal loops appear normal. No obvious wall thickening noted at present.

COLON

ICJ, caecum, Ascending colon, transverse colon and Distal descending colon show gaseous distention.

No ascites/free fluid noted within peritoneal cavity.

Bilateral inguinal hernial sited appear normal.

No obvious herniation of bowel loops or omentum seen on either side even on coughing.

SMA, SMV relation appears normal.

Appendix appears normal measures 3.9 mm.

IMPRESSION:-

- LIVER, SPLEEN AND KIDNEYS APPEAR NORMAL AT PRESENT SCAN.
- BULKY UTERUS WITH COARSE ECHOTEXTURE.
- UTERINE FIBROID AS DESCRIBED ABOVE.
- ENDOMETRIAL HYPERPLASIA.

Please correlate Clinicopathologically.

(Thanks for referring patient)

Dr. Ratnamala R. Jadhav-Burgute
MBBS, DMRE (2005/07/3044)

Dr. Ratnamala R. Jadhav
MBBS, DMRE
Reg. No. - 2005/7/3044

गहोत.