

~~N-2/24~~

REQUISITION FOR HISTOPATHOLOGY

Lab No: 3/5 3/8/2024 IPD/OPD No: _____
Patient Name: Mrs. Vsha Singh Age/Sex: 50/female
Dr. Name: Dr. Jyoti Srivastava Date: 05/08/24

Provisional Diagnosis: HUGE FIBROID

Short History: Frequent menses.

Name of Surgical Procedure: TAMIZ BSD

USG - Large subserosal
fibroid 12.4 x 9.8 cm
Multiple uterine
fibroids

Name of specimen: Uterine B/L tubes & ovaries

Prev Histopathology Report if any with date: _____

SPECIMEN SENT BY:- Meenu

Doctor Sign: Meenu



GB DIAGNOSTICS

◆ SPIRAL CT SCAN ◆ DIGITAL X-RAY ◆ OPG ◆ 4D COLOR DOPPLER SONOGRAPHY ◆ EEG

C1-C2/19, Opposite Nagar Nigam Zone Office (Pani Tanki), Near Niharika Cinema, KORBA (C.G.)

Dr. Harpal Singh

M.B.B.S., D.M.R.D. (Mumbai)
Reg. No. : C.G.M.C. 1195/07
Sunday Closed

Consultant Radiologist, Sonologist
Ex. Registrar : Nair & Nanawati Hospital, Mumbai
Ph. : 07759-227700, M : 9893254400
--Reporting Time : 10 AM to 6 PM--

Name : USHA SAIHU

Ref. By Dr. : SHRADDHA SIL SR.MO [SECL]

Date : 18-07-2024
Age/Sex : 49 Y / F

USG OF ABDOMEN & USG OF PELVIS

LIVER : The liver is normal in size, shape and has smooth margins. It is uniformly isoechoic, has normally distributed and normal size biliary and portal radicals and is without solid or cystic mass lesion or calcification.

PORTAL VEIN :

It measures 9.1 mm & is normal in its intra & extra hepatic course. It shows normal variation in size during respiration.

GALL BLADDER :

The gall bladder is well distended, with uniformly thin and regular walls, without gall stones or mass lesions.

COMMON BILE DUCT :

The common bile duct is normal in caliber. It measures 2.1 mm at porta hepatis. No evidence of calculus is noted in CBD.

PANCREAS :

The pancreas is normal in size, shape, contours and echotexture. No evidence of solid or cystic mass lesion is noted.

KIDNEYS :

The kidneys are normal in size and have smooth renal margins. Cortical echotexture is normal. The central echocomplex does not show evidence of calculus or hydronephrosis.

URINARY BLADDER :

The urinary bladder is well distended. It shows uniformly thin walls and sharp mucosa. No evidence of calculus is seen. No evidence of mass or diverticulum is noted.

SPLEEN :

The spleen is normal in size and shape and echotexture. No evidence of focal lesion is noted. It measures 8.8 cms. There is no evidence of enlarged coeliac, mesenteric, portal pre or paraaortic lymphnodes.

RETROPERITONEUM :

The great vessels namely aorta and IVC and its visualized branches are normal.

ASCITES :

There is no ascites.

PELVIS :

- The uterus is anteverted & OBLONG (POST LSCS STATUS) It measures 10.6 x 4.5 x 5.2 cm. in the longitudinal, anteroposterior and transverse dimensions respectively.
- >> SHOWS A LARGE SUBSEROSAL ROUNDED TO OVAL HYPOECHOIC FIBROID IN THE RT LATERAL WALL OF UPPER & MID UTERINE SEGMENT MEASURING 12.4 X 9.8 CM IN SIZE.
- >> SHOWS FEW INTRAMURAL ROUNDED TO OVAL HYPOECHOIC FIBROIDS IN POSTERIOR WALL & LT LATERAL WALL OF UPPER UTERINE SEGMENT. RANGING FROM 8 - 10 MM IN SIZE.
- The ovaries on the either side show normal echotexture.
Right ovary measures 3.5 x 1.7 cms.
Left ovary measures 2.7 x 1.8 cms.
- No adnexal mass is seen. No fluid is noted in the cul-de-sac.
- End thickness - 8.7 mm. (Type III)

IMPRESSION > F/S/O >> MULTIPLE UTERINE FIBROIDS AS DESCRIBED IN DETAIL.

THE SCIENCE OF RADIOLOGICAL DIAGNOSIS IS BASED ON THE INTERPRETATION OF VARIOUS SHADOWS PRODUCED BY BOTH THE NORMAL AND ABNORMAL TISSUES AND ARE NOT ALWAYS CONCLUSIVE. RADIOLOGICAL DIAGNOSIS IS NOT A TISSUE DIAGNOSIS AND IS RATHER A PROFESSIONAL INTERPRETATION OF THE IMAGES OF THE TISSUES PRODUCED BY SOPHISTICATED INSTRUMENTS (SUBJECT TO TECHNICAL PITFALLS AND LIMITATIONS) TO HELP DOCTORS / CLINICIANS FOR BETTER PATIENT MANAGEMENT. CLINICAL CORRELATION IS MANDATORY FOR REACHING THE FINAL IMPRESSION. NOT FOR MEDICOLEGAL PURPOSE.

Thanks for the referral
PLEASE CORRELATE WITH CLINICAL & OTHER LAB. FINDINGS.

DR. HARPAL SINGH
20082024 (MUMBAI)
CONSULTANT RADIOLOGIST - SONOLOGIST



OT - NOTES

Surgeon - Dr. Tyoti Srivastav Anaesthesia ☒ SA ☐ GA ☐ EA ☐

Assistant - 1. Dr. Pratik Sharma Anaesthetist Dr. Pooja Yadav

Assistant - 2. Dr. Pooja Operation : ☒ Major ☐ Minor

Incision - Biparietal Date : 05-08-24 Time : 15:45-12:00

Procedure TAT + BSO Duration

Abdomen opened by Pfannenstiel incision. Uterus - 20 wk - Hypsometrium

T B/L oophorectomy done maintaining haemostasis. Vault closed maintaining haemostasis. Abdomen closed in layers.

RBS - 94 mg/l

Tetra Count. Correct

Urine Output 500 ml

Blood Loss < 100 ml.

HPE: ☒

Post Operative Notes -

DE - P -
BP -
PA -
Biv -

Rx IV (-10 D.D.
10 DNS.

sig MONOCEF (1 gm q 8h)

sig METROGYL (100 mg) 1 bid

sig PAN - IV bid.

sig Voveran - sup 1 bid

Monitor vitals, bt PIV.

Maintain

1 - Ochar