



TEST REQUISITION FORM (TRF)

**Patient Details (PLEASE FILL IN CAPITAL LETTERS ONLY):**Name : Anjali KakadeAge : 34 Yrs : _____ Months _____ DaysSex : Male ☐ Female ☒ Date of Birth : ☐☐☐ ☐☐☐ ☐☐☐☐

Ph : _____

Client Details :SPP Code SO-035

Customer Name _____

Customer Contact No SELFRef Doctor Name Raviraj Kumbhar

Ref Doctor Contact No _____

Specimen Details:

Sample Collection date :	Specimen Temperature :	Sent	Frozen (<-20°C) ☐	Refrigerator (2-8°C) ☐	Ambient (18-22°C) ☐
Sample Collection Time : _____ AM / PM		Received	Frozen (<-20°C) ☐	Refrigerator (2-8°C) ☐	Ambient (18-22°C) ☐

Test Name / Test Code

Sample Type

SPL Barcode No

medium Biopsy.B4173458

Clinical History:

No. of Samples Received:

Received by: 15001-

Note: Attach duly filled respective forms viz. Maternal Screening form (for Dual, Triple & Quad markers), HIV consent form, Karyotyping History form, IHC form, HLA Typing form along with TRF.

Received by
chohesir



श्री शिवाजी शिक्षण प्रसारक मंडळ, बार्शी संचलित

जगदाळे मामा हॉस्पिटल, बार्शी

8806286565 / 8806286767



डॉ. रविराज दत्तात्रय कुंभार

(M.B.B.S. MS OBGY)

स्त्रीरोग व प्रसूतिशास्त्र तज्ञ व लॅप्रोस्कोपिक सर्जन

रजि नं-2018051932

मोबाईल नं- 7972410132

9890689881



* ओपीडी *
वेळ.स. १० ते दु. १ व सायं. ६ ते ८

नांव-

Anjali Kakade

दिनांक-

पत्ता-

वय-

34

लिंग-

Female

वजन-

Rx

#. 8459369280

50-035

B4L73458.

The Pathologist

Kindly do HPR of this
specimen.

Thanking you!

[Signature]

रची सोय

शस्त्रक्रिया

यमिस्टर गर्भपात केंद्र

व उपचार

आणि प्रसूती,

गरोदरपणात रक्तदाब वाढणे, झटके येणे, डायबेटिज,

• थायरॉइड, हृदयरोग, काविल या सर्वांचे निदान व उपचार

• बारंवार होणारे गर्भपात निदान व उपचार

• कुटूंब नियोजन शस्त्रक्रिया

• गर्भपिशवी, अंडाशयाचे आजार निदान व उपचार

• गर्भाशय मुखाचा कॅन्सर निदान व उपचार

• स्त्रीरोग- पांढरा पदर, ओटीपोटात दुखणे, मासिक

पाळीचेआजार, मासिक पाळीत अतिरक्तस्राव

तपासणी व उपचार

• वंध्यत्व निवारण व उपचार

Dispensed : Date :----- Pharmacist:-----

Name Of Pharmacy City:-----

24 तास
तातडीची सेवा

फेर तपासणीस येते वेळी पेपर सोबत आणावा.



समर्पण

इमेजिंग (सोनोग्राफी) सेंटर, बारशी
Diagnosis with Care and Excellence

डॉ. मनोज बी. जाधव

MBBS(JJH), MD (RAD), DNB, MNAMS, DICR, EDiR
FFM (Fellowship in Fetal Medicine), Bangalore
Ex. Senior Resident Sion Hospital, Mumbai
Ex. Clinical Associate, Apollo Hospital, Navi Mumbai
Consultant Radiologist
Fetomaternal Imaging Consultant
FMF Certified (11-13 wks Scan)



PATIENT NAME	: MRS. ANJALI KAKADE	AGE/SEX	: 34 Years/F
REF. BY	: DR. KUMBHAR RAVIRAJ D., MS (OB&GY)	DATE	: 04-Oct-25

Ultrasonography Of Whole Abdomen

Clinical Profile: Pain in abdomen

Liver: Is normal in size 14.7 cm, shape and echotexture. **3.4 x 3.2 cm sized cavernous hemangioma seen in the right lobe of liver.** IHBR'S and CBD are normal in appearance.

Portal vein: is normal in size, hepatopetal flow.

IVC and Aorta: size is normal, respiratory variations normal.

Gall bladder: lumen is well distended and echofree. No calculus or sludge is seen.

Spleen: Is normal in size 11.0 cm, shape and echotexture. No focal lesion seen. Splenic vein – normal.

Pancreas: Is normal in size and echotexture. No retroperitoneal/paraaortic lymphadenopathy.

No free fluid seen in peritoneal cavity.

Right kidney: appear normal in size 10.2 x 5.0 cm, shape and echotexture. Cortical thickness and corticomedullary differentiation normal. No calculus seen. No hydronephrosis.

Left kidney: appear normal in size 10.5 x 5.2 cm, shape and echotexture. Cortical thickness and corticomedullary differentiation normal. No calculus seen. No hydronephrosis.

Urinary bladder: Shows normal uniform wall thickness and echofree lumen.

Uterus: is anteverted and appears normal in size 9.3 x 3.9 x 5.1 cm, Vol-99.0 cc, shape and echotexture. Myometrium and endometrium appear to be normal. Endometrium thickness-10.7 mm. **Palpable nodule along the left lateral region of previous c-section scar corresponds to 2.0 (depth) x 1.5 (width) cm sized relatively well-defined micro lobulated heterogeneous solid lesion showing minimal vascularity on color doppler. posteriorly it is closely abutting the rectus abdominus muscle.**

Right Ovary: appears normal in size (2.2 x 1.7 cm), shape and echo morphology.

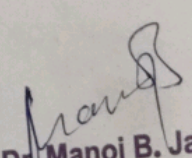
Left Ovary: appears normal in size (2.1 x 1.6 cm), shape and echo morphology.

No adenexal mass lesion / collection noted. No free fluid is seen in cul – de – sac.

IMPRESSION:

- CAVERNOUS HAEMANGIOMA IN THE RIGHT LOBE OF LIVER.
- PALPABLE NODULE ALONG THE LEFT LATERAL REGION OF PREVIOUS C-SECTION SCAR CORRESPONDS TO 2.0 (Depth) x 1.5 (Width) CM SIZED RELATIVELY WELL-DEFINED MICRO LOBULATED HETEROGENEOUS SOLID LESION SHOWING MINIMAL VASCULARITY ON COLOR DOPPLER. POSTERIORLY IT IS CLOSELY ABUTTING THE RECTUS ABDOMINUS MUSCLE. =F/S/O SCAR ENDOMETRIOSIS.
- GB, SPLEEN, PANCREAS, BOTH KIDNEYS AND URINARY BLADDER SHOW NO ABNORMALITY.

Thanks for the reference,
With regards,


Dr. Manoj B. Jadha
Reg. No. 2013/07/2596

Shop No. 5, Near Nikita Hotel, Kurduwadi Road, Barshi - 413401. For Appointment : 74986 4891