

Lab No: 

Dr Lal PathLabs Ltd

National Reference Laboratory: Sector 18, Block E, Rohini, New Delhi 110 085  
 Tel: 91-11- 3040 3210, 3988 5050. Fax: 91-11-3040 3204  
 E-mail: [lalpathlabs@lalpathlabs.com](mailto:lalpathlabs@lalpathlabs.com) Website: [www.lalpathlabs.com](http://www.lalpathlabs.com)

Please send to:

Department of Histopathology  
 National Reference Laboratory  
 Dr. Lal PathLabs Ltd, Block E,  
 Sector 18, Rohini, Delhi 110085

Telephone: +91-11-30244139 Extension 343  
 Fax: +91-11-27882134,  
 website: [www.lalpathlabs.com](http://www.lalpathlabs.com)  
 Email: [Histopath.Ipl@lalpathlabs.com](mailto:Histopath.Ipl@lalpathlabs.com)

*Smt. Santoshighnivash*

Corporate 387 HISTOPATHOLOGY REQUISITION FORM  
 Referring Doctor DR AP00074994819 Date 13/05/2024  
 Name 387 Date of Birth 13/05/2024 Sex: Male / Female  
 Telephone 8770149425 Collection Centre \_\_\_\_\_ RCC \_\_\_\_\_  
 (if different)

Site of Specimen:

Relevant Clinical History:

Additional Clinical and Relevant Data:  
 (Previous Biopsy/ FNAC/X-ray etc.) Clinical Diagnosis:

Type of Specimen:

Large  Medium  Small

Miscellaneous  
 IHC markers  
 Special Stains  
 Microphotography

Histopath Slides / Block for review:

Fixation

Adequate  
 Inadequate

## INSTRUCTIONS FOR FILLING UP FORM:

1. Please tick appropriate boxes only as ✓
2. Please furnish complete clinical details along with Request form.
3. Samples details not covered above should be entered in Miscellaneous box.
4. Do not omit telephone number of Patient / Referring Doctor.
5. Immerse specimen completely in appropriate fixative (10% formalin / others) before dispatch.
6. Rs. 200/- extra charges for microphotography requests.

*Life Care Pathology Lab Kawardha  
 Distt.-Kabirdham (C.G.)  
 Pin - 491995*

<input type="checkbox"/>	J 001	<b>HISTOPATHOLOGY, BIOPSY, SMALL SPECIMEN</b> <input type="checkbox"/> Endometrium <input type="checkbox"/> Cervical biopsy <input type="checkbox"/> Endoscopic biopsies <input type="checkbox"/> Trucut biopsies <input type="checkbox"/> Appendix <input type="checkbox"/> Fallopian Tubes <input type="checkbox"/> Conjunctival Biopsy <input type="checkbox"/> Small diagnostic / incision biopsies
<input type="checkbox"/>	J 092	<b>HISTOPATHOLOGY, BIOPSY, MEDIUM SPECIMEN</b> <input type="checkbox"/> Breast lump <input type="checkbox"/> Pilonidal sinus <input type="checkbox"/> Fistula / Sinus Lymph Node <input type="checkbox"/> Ovarian Cyst <input type="checkbox"/> Eyeball ( Non tumorous) <input type="checkbox"/> Gall bladder <input type="checkbox"/> Prostate( TURP) / Enucleation <input type="checkbox"/> Superficial lumps <input type="checkbox"/> Brain & Spinal cord tumors <input type="checkbox"/> Small excision biopsies <input type="checkbox"/> Uterus with cervix <input type="checkbox"/> Fibroids ( Enucleated) <input type="checkbox"/> Products of conception
<input type="checkbox"/>	J 012	<b>HISTOPATHOLOGY, BIOPSY, LARGE SPECIMEN</b> <input type="checkbox"/> Uterus with cervix & adnexae / Fibroids <input type="checkbox"/> Ovarian tumors / Large cysts <input type="checkbox"/> Eyeball ( tumorous) <input type="checkbox"/> Non tumorous conditions of Thyroid gland / Testes / Kidney - Nephrectomy / Intestinal resection <input type="checkbox"/> LymphNode ( Block dissection)
<input type="checkbox"/>	J 116	<b>HISTOPATHOLOGY, BIOPSY, LARGE, COMPLEX</b> <b>CANCER SPECIMEN</b> <input type="checkbox"/> Esophagectomy <input type="checkbox"/> Gastrectomy <input type="checkbox"/> Mastectomy <input type="checkbox"/> Hemi / Total colectomy <input type="checkbox"/> Large Bone Resection <input type="checkbox"/> Ovarian Tumor Resection <input type="checkbox"/> Radical Nephrectomy for Cancer <input type="checkbox"/> Radical Neck Dissection <input type="checkbox"/> Radical Hysterectomy <input type="checkbox"/> Radical Orchidectomy <input type="checkbox"/> Soft Tissue Tumor Resections <input type="checkbox"/> Head & Neck Resection
<input type="checkbox"/>	J 117	<b>HISTOPATHOLOGY, BIOPSY, SKIN</b>
<input type="checkbox"/>	J 118	<b>HISTOPATHOLOGY, BIOPSY BONE</b> <input type="checkbox"/> Small biopsy, <input type="checkbox"/> Medium biopsy

Smt. Santoshi eliminated 387

Left ovarian cyst

~~cyst~~ tube.

right mated,

(R+) ovarian

cyst

(R+) tube



Dr. Sungeeta Jain  
MBBS, DNB Gynae, CIMP  
Fellowship in Infertility

Dr. J. R. Puthal  
MBBS - DNB (T)  
Radiologist & Sonologist

CAN

NAME - MRS. SANTOSHI BAI SHRIWASII  
REF. BY - SELF

AGE - 38 YEAR/F  
DATE - 11.04.2024



ECG



ECHO



X-RAY MACHINES



ULTRA SONOGRAPHY



4D COLOUR DOPPLER



PATHOLOGY

## SONOGRAPHY OF ABDOMEN AND PELVIS

The Real time, B mode, gray scale sonography was performed.

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 radicles and is without solid or cystic mass lesion or calcification.

GALL BLADDER : The gall bladder is seen as a well distended, pear shaped bag with uniformly thin and regular walls, without gall stones or mass lesions.

COMMON BILE DUCT : The common bile duct is normal in caliber. No evidence of calculus is noted in common bile duct.

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.

SPLEEN : The spleen is normal in size and shape. Its echotexture is homogeneous. No evidence of focal lesion is noted.

URINARY BLADDER : The urinary bladder is well distended with normal wall thickness.

PELVIS : The uterus is normal in size. Myometrial echotexture appears normal. Endometrium appears normal in thickness and outline measuring 6.8 mm. No focal lesion seen.

Large unilocular cyst of 9.1x6.9 cm seen in left ovary.

No free fluid is noted in the cul-de-sac.

No free fluid in the peritoneal cavity.

The bowel loops are unremarkable.

OPINION : - UNILOCULAR LEFT OVARIAN CYST.



DR JYOTI RANJAN PUTHAL  
CONSULTANT RADIOLOGIST AND SONOLOGIST