

DEPARTMENT OF LABORATORY MEDICINE Print of Narrayana Health

: LIVER TRANSPLANT Department : 10020001277899 MRN

: BODY TISSUE Specimen Name : Mrs C Lakshmi

Visit Type : 40 Year(s) / Female Age / Sex

: 03/09/2021 09:37 AM : M22109030001 Collected On Sample No

Referred DR : Dr.Drs Sanjay Goja/ Manoj : Drs Sanjay Goja/ Manoj Singh/Varun Consulting DR Singh/Varun Mahabaleshwar/Raghavendra

Mahabaleshwar/Raghavendra

: 1/96A1, N.B Agraharam Krishnagiri Hosur Patient Address

Tamil Nadu,India Received On : 03/09/2021 10:42 AM

: 07/09/2021 01:29 PM Reported On

> Report Type Final

HISTOPATHOLOGY

HISTOPATHOLOGY						
REGULAR HP EXTRA LARGE BIOPSY						
ab No	H-4866/2021.					
Specimen details	Liver.					
Clinical Details	Cryptogenic chronic liver disease. Cirrhosis liver, thick walled gallbladder.					
Gross Examination	Received an explant liver specimen weighing 851.0 grams and measuring 22.0 x 14.0 x 7.0 cm. The outer surface shows mirco nodules. Serial sectioning shows entire liver with micro nodules. No focal lesions are not identified. The attached gallbladder measuring 6.0 x 4.0 cm it is distended and filled with bile fluid. The gallbladder wall measures 0.3 cm in thickness, the mucosa is velvety. No stones are identified.					
	Representative sections processed in capsules in : BLOCK CODES :					
	A to H:Random from liver. J and K: Gall bladder. L: Cystic duct resected end.					
	Grossed by Dr. Shaesta N.Z.					

Result Entered by

Dr. Shaesta Naseem Zaidi, MD

Pathology Consultant

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Appointments

1800-309-0309 (Toll Free)



DEPARTMENT OF LABORATORY MEDICINE Unit of Narayana Health

MRN

: 10020001277899

Department

: LIVER TRANSPLANT

Name

: Mrs C Lakshmi

Specimen

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Consulting DR

: Drs Sanjay Goja/ Manoj Singh/Varun

Referred DR

: Dr.Drs Sanjay Goja/ Manoj

Mahabaleshwar/Raghavendra

Singh/V

Singh/Varun Mahabaleshwar/Raghavendra

Patient Address

 1/96A1, N.B Agraharam Krishnagiri Hosur Tamil Nadu, India

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HISTOPATHOLOGY

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The liver shows loss of architecture and vascular relationship There is diffuse nodule formation with surrounding bridging fibrosis, which is consistent with cirrhosis.

The hepatocytes show some swelling. There is minimal hepatocellular, canalicular and bile ductular cholestasis. There are patchy foci of mixed inflammatory cells in the lobules.

Steatosis is minimal and patchy (less than 1.0% of hepatocytes).

The fibrous septa show ductular reaction with patchy sparse inflammation.

Native bile duct branches are seen.

The reticulin stain shows loss of normal architecture with loss of central vein and presence of double cell plates. No Periodic acid Schiff Diastase positive cytoplasmic globules are seen in the hepatocytes. The reticulin and iron show no abnormal staining pattern. There is no evidence of granuloma or malignancy.

- Sections show gallbladder wall with mucosa showing mild chronic inflammatory infiltrate. There is no evidence of dysplasia or invasive carcinoma.

Impression

Explant liver:

- Chronic liver disease with established Cirrhosis.
- Negative for malignancy.

Gall bladder:

- Chronic cholecystitis.

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Questo.

Dr. Shaesta Naseem Zaidi, MD Pathology Consultant

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Additional remaining surgical specimens will be preserved for a period of 3 months.

All histopathology reports need to be correlated with clinical findings.

-- End of Report --

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