



Laboratory Investigation Report

Patient Name	Centre
Age/Gender	OP/IP No/UHID
MaxID/Lab ID	Collection Date/Time
Ref Doctor	Reporting Date/Time

Immunocytochemistry



SIN No: VSH1694730

Immunohistochemistry Panel 1

Immunohistochemistry Number:

IHC- 1033/22 (V- 10140/22)

Specimen Type:

USG guided biopsy from Liver (right lobe)

Clinical Data:

C/o CLD, post liver transplant, currently on tacrolimus. Previous biopsy number (V- 8046/21). AFP - 1.79; SGOT - **228.4**; SGPT - **334.4**; NA - **134.0**; Urea - **91.9**; ALP - **1091**; Bil (T) - 0.5; Bil (D) - **0.4**; Bil (ID) - 0.10; GGTP - **1244.0**; Creat - 1.3; Bicarbonate - **18.1**; TP - 7.50; ALB - 4.1; Globulin - 3.4; A:G ratio - 1.2.

Immunohistochemistry Result:

- C4d is negative.
- CK7 highlights few proliferating bile ductules.

Histopathology & Immunohistochemistry Impression:

Core biopsy from Liver:

- See comment.

Comment:

- Triple phase CT scan performed on 21st Dec 2022 shows focal narrowing noted at the confluence of the hepatic duct with CBD resulting in mild IHBR.
- Based on radiological, LFT and CBC findings the above morphological findings could be attributed to biliary obstructive etiology.

IHC markers / Additional information:

- 1) Positive controls have been run alongside the test and found to be appropriately immunostained.
- 2) Detection System - ultra View Universal DAB Detection kit - VENTANA (IVD)
- 3) Clones -

NAME OF ANTIBODY	NAME OF CLONE	NAME OF VENDOR
CK7	OVTL	BIOGENEX
C4d	C4d	CELL MERQUE

Kindly correlate with clinical findings

*** End Of Report ***

Test Performed at : 794 - Max Hospital - Vaishali, W-3, Sector-1, Vaishali, Ghaziabad-201012, U.P
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MC-2004



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Immunocytochemistry



SIN No: VSH1694730

Roman Arora

Dr. Raman Arora
Associate Director & Head
Histopathology

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