


Gleneagles Global Hospitals
A PARKWAY PANTAI ENTERPRISE

A UNIT OF RAVINDRANATH GE MEDICAL ASSOCIATES PVT.LTD.

DEPARTMENT OF LABORATORY MEDICINE

6-1-B2 & 6-1-B3, Lakshika-pool, Hyderabad - 500 004.



Patient Name : Mrs. BADAR UNNISA	UHID : 8500478876 
Age/Gender : 30 Years/Female	
Consultant : DR. Y. RAMI REDDY M.D., DM (Med Gastro), (PGIMER, Chand)	
Lab No : 85212601328	
Request D/T : 29/10/2021 16:38:08	
Receive D/T : 29/10/2021 16:53:18	
Collected D/T : 29/10/2021 17:46:13	Encounter No : 852110280008
Report D/T : 03/11/2021 13:59:40	Ward : V FLOOR/S10
HP NO : 1160-21	Report Status : FINAL
Referral : CLINIC PATIENT OF DR. Y.RAMIREDDY.	

DEPARTMENT OF SURGICAL PATHOLOGY

RELEVANT CLINICAL HISTORY :

Multiple SOL liver, Metastatic mass on fundus of gall bladder.

NATURE OF SPECIMEN :

Liver(SOL) biopsy.

GROSS EXAMINATION :

Received multiple grey white to grey yellow linear cores largest measuring 1.5cms, smallest measuring 0.3cms in length. All embedded.

MICROSCOPIC EXAMINATION :

Liver(SOL) biopsy:

-Core biopsy shows an invasive tumor arranged in irregular nests admixed with area of necrosis
-The tumor cells exhibit moderate degree of pleomorphism with enlarged hyperchromatic nucleus and moderate amount of eosinophilic cytoplasm.
-Frequent mitosis & (>20/2mm²) and apoptosis is noted.
-IHC: IHC revealed diffuse immunopositivity of tumor cells for Synaptophysin and patchy immunoreactivity for CK20(membranous). IHC for chromogranin and CK7 revealed negative results. KiB-1 is high ~70%.

DIAGNOSIS/COMMENTS :

Liver(SOL) biopsy:

Combined morphologic & IHC features are suggestive of liver involvement by Large cell Neuroendocrine cell carcinoma. Clinoradiologic correlation is recommended.

*** End Of Report ***

Dr. Jyoti P. Dekate
MD (PGI), Fellow GI/Liver PATH(UHN, Toronto)
CONSULTANT GI/HEPATOPATHOLOGIST

All reports need clinical correlation. Please discuss if needed. Tel no. 040-24111111. Test results relate only to the item tested. No part of the report can be reproduced without written permission of the laboratory.

Dr. T. Jayakrishna Reddy

M.S. (Ortho)

Trauma & Orthopaedic Surgeon
Fellow in Arthroplasty (Germany)
Specialist in Joint Replacement &
Arthroscopy Surgery of Knee & Shoulder
EVERY MONTH 4th THURSDAY



డా. టి. జయక్రిష్ణ రెడ్డి, ఎం.ఎస్. (ఆర్థో)

అధ్యాపక పరిచయ కీర్తి పొందిన నైపుణ్య నిపుణుడు,
చుక్కన పొక్కులలో, పిసిండ్రిలాలో,
ప్రతివేల 4వ గురువారం

9966009812

SHREE DHANVANTRI HOSPITAL

Opp. Aakruthi School, Back side Sili Endo Scan, Rajendranagar, MAHABUBNAGAR. Ph : 08542-241414

Name Mr. Varan Akram 35y

Date 25/11/21

R

left knee pain
falling
disturbance

tho

Tumors nothing
@ knee

2 days ago

1/c

not done
from pt.



పాద దొరుకు స్థలం :

శ్రీ ధన్వంతరి ఫార్మసీ

రాజేంద్రనగర్, మహబూబ్ నగర్.

Cell: 9959095060

9966414174



Patient Name : Mr. VASEEM AKRAM	Age / Gender : 35 Y(s)/Male
UMR No : UMR282548	Bill No : BIL502944
Referred By : Dr. KHALEELULLA S D G K (EVNG) MBB	Bill Date : 23-Nov-2021 06:36 pm
Result No : RES610170	
Lab No : 0	Reported Date : 23-Nov-2021 08:49 pm

MRI LEFT KNEE

FINDINGS

: Ill defined & non visualised anterior cruciate ligament is noted - S/o Complete Tear.

Buckling of posterior cruciate ligament is noted - Likely secondary to ACL Tear.

Mild joint effusion with associated suprapatellar bursal effusion - Likely Reactive.

The intensity, thickness and signal morphology of posterior cruciate ligament is normal.

Medial / tibial collateral ligament is normal in thickness, integrity and signal morphology.

Lateral / fibular collateral ligament is normal in thickness, integrity and signal morphology.

Medial and lateral menisci - normal in signal morphology.

Joint space is normal in both the compartments of knee joint.

Bilateral arcuate ligaments are normal in signal intensity and morphology.

Thickness and signal intensity of the articular cartilages of tibia, femur and patella are normal.

Alignment of joint is normal.

Generalised bone marrow signal intensity is normal.

No evidence of obvious fracture.

Adjacent muscles and soft tissue component are normal in signal intensity.