



**ISOT RENAL TRANSPLANT PATHOLOGY SUB COMMITTEE 2023**  
**Request form for Liver Allograft Biopsy**  
**Compiled by Dr.Pallav Gupta Dr.N.V.Seethalekshmy Dr.Archana Rastogi**

**Patient Information**

**Clinician details and contact number/E mail id**

**Specimen information (Tick the appropriate)**

- 1) Medical Liver biopsy
- 2) Transplant liver biopsy  
Date of transplant  
Type of transplant ie DDLT,LDLT,APOLT  
Donor details  
ABO Compatible/Incompatible
- 3) Neoplastic liver biopsy  
(Ideally to mention the number and length of the cores and whether intact or fragmented and also the procedure like Transjugular/Percutaneous/Guided)

**Current clinical presentation with all relevant clinical details** Duration of symptoms

Fever, Jaundice, Pruritus, CNS manifestations, Hemoptysis, Ascites etc

Renal manifestations

Organomegaly and other relevant clinical examination findings

Family history of relevant illness

Past History of relevant illness

Presence of DM/Metabolic syndrome

**Medication status and serum level of Immunosuppressive therapy and whether medically treated suspecting rejection before biopsy was done(in context of transplant)**

**Intake of Alternate medicines/Alcohol/Toxins**

**Liver Function tests(LFT)**

AST,ALT,ALP,GGT, Serum bilirubin and Serum albumin and globulin  
(Most recent to the biopsy with the previous results and trend)

**CBC findings**

**Lipid profile**

**Serum glucose and HbA1C**

**Others**

Autoantibodies, Cerruloplasmin, IgG

**Viral serologies with quantitative levels wherever applicable**

HAV,HBV,HCV,HDV,HEV,CMV,EBV,HSV, Other signification transplant viral panel

**Imaging studies**

USG, CT, MRI, ERCP etc with relevant findings

**Liver related pathology**

H/o chronic liver disease –Specify etiology if known  
Aetiology of transplant

**Lesions in other sites if any**

**Serum markers like AFP, PIVKA, CEA, CA19.9**

**Previous biopsies with diagnosis and date of biopsy**

**CLINICAL DAGNOSIS**

**Doctor's Address/seal:**

**E-mail ID:**  
**Mobile no:**

