6º E	NLDB			
- 11	National	Timor	Dicasca	Biobank
11	Trational	LIVEI	Discase	DIUDallik
Ì		(Supported	by DBT, GOI)	



DBT-ILBS initiative for Research in Hepato-Pancreato-Billary Diseases

ANNOTATION FORM - FOLLOWUP

Biobank ID:		UHID:	IPID:	C	THER ID	
Name:		Ag	e: Ge	ender: Male/Femal	e/Others	
Height:cm V						
Pulse/min:	BP (r	mmHg):				
Address:						
Final Diagnosis:						
Project Name:						
Institution/ Doctor/ PI Na						
SAMPLE COLLECTION						
Date:		Procedure:				
Types of Tissue/Biopsy:		Collected / Not collected	d /N.A	Tumour / Diseased / Adjacent Normal Tissue		
Date & Time of resection:		Date & Time of receiving in Pathology:		Temperature in which transported:		
Collected by: Date/ Time/ Sign	nature			Pathologist:		
Observations:		Received by (biobank): Signature	Date/ Time/	Other remarks:		
W.Blood sample (Site of Collection)	Cont	tainer type Quantity o		mL) Collected by: Date/T of vial/tube Name & Signature		
Peripheral Vein						
Hepatic Vain						
Pulmonary Artery						
Portal Vain						
Other						
Bone Marrow Tissue						
Bone Marrow Asp.						
URINE (mL)						
STOOL (gm)						
Saliva						
BAL/Ascitic fluid/						
Other:						
*Follow-up sample (Mention:	-					
Final processed sample requi Other	red: Se	erum / Plasma / PBMC /	RNA / DNA /	SNP tissue/ tissue	e in RNA later/ FFT/	

SIGNATURE

PI/Student/Researcher	Manager, Biobank

IVER FUNCTION TES	бТ	E E	KIDNEY FUNCTION TEST			HAEMATOLOGY		
	Date	Findings		Date	Findings		Date	Findings
Bilirubin			Urea			Hb		
Total Protein			Creatinine			TLC		
Albumin			Na/Sodium			Platelet		
Alkaline phosphate			Potassium			PT		
AST			Chloride			INR		
ALT			TUMOR MAR	KER			•	•
GGT			AFP			Ca-125		
			CEA			Ca-19.9		
			PIVKAII					

VIRAL MARKER

	Date	Findings		Date	Findings		Date	Findings
HBsAg			HAVIgG			HAVIgM		
HBVIgM			HDV			HBeAg		
HBV DNA			HBcAg			Anti-HCV		
HCV-RNA			HIV			Anti-HBS		
Others								

Others	Date	Findings	

STORAGE

Biobank Sample ID No.	Sample type	Location		Stored by/ Date & Time
		EQP.ID:		
		Self No:	Rack No:	
		Box No:	Well No:	
		EQP.ID:		
		Self No:	Rack No:	
		Box No:	Well No:	
		EQP.ID:		
		Self No:	Rack No:	
		Box No:	Well No:	
		EQP.ID:		
		Self No:	Rack No:	
		Box No:	Well No:	
		EQP.ID:		
		Self No:	Rack No:	
		Box No:	Well No:	
		EQP.ID:		
		Self No:	Rack No:	
		Box No:	Well No:	
		EQP.ID:		
		Self No:	Rack No:	
		Box No:	Well No:	