BASIC LAB Requisition

PI/LAB:	Date submitted:			Office use only			
Project/Cost C	entre:	REB#:	Statistical Entry/Billing				
Samples dropp	ped off by:	Email notification	ı to:	Received t	oy: Dat	e:	
Pre-processi	ng:	Fresh, fixed or frozen?		1			
		Samples submitted in?					
	Human, m	ouse, xenograft, other?					
Can we exhaus	st the samples?		Yes / No				
Dnase / Rnase	- free technique requir	ed?	Yes / No				
List of Samp	le IDs:	Verified:					
note: sample ID	must match what is on t	he sample, a separate list ma	ybe attached	₩—			
				Preprocessing			
				(Grossing blocks	s	
				<u> </u>	listo Gel block	s	
				Decald	cification blocks		
					Processing		
				\	/IP - Formali		
					Sectioning		
					blocks		
				<u>Paraffin</u>			
					Q(
Sectioning: provide details					Slide	s	
(H&E, UNST, IHC, OTHER)					Re-embed		
				Nuc	clease-free slide	s	
				Nuc	lease-free scroll	s	
				Nuc	clease-free core	S	
				<u>TMA</u>			
					Slides		
				<u>Frozen</u>			
					Q(
Cryo-sectioning: provide details					Frozen in OCT		
(RNA, DNA, TUBES)				Nuclease-free slides			
				Nuc	lease-free scroll	s	
					Staining	•	
				<u>Specials</u>	H&E		
TMA build:	Name of TMA	_		IHC:	1-		
	Punch size	_			2-		
	Single, duplicate, or			11	3-		
	Single, duplicate, or				4-		
	Number of samples	s, (without controls)		HI .	5-		
	Controls			_			
	Total cores				Miscellaneous		
Comments:					Extra tim		
				Imaging			
					Pathology reviev	v	
		ed up by:					
Date completed	: (PRII	NT NAME)		Date:			