

Illumina U Seq Submission Form

PO#:	
PU#.	

Please indicate special instructions (pooling schemes, combination of projects in

	personnel will NOT qualify as evic	section below. Email chains with Facility idence of instruction in case of disputes.		
	Date (mm/dd/yyyy)			
ation	Principal Investigator	Principal Investigator Email / Phone		
Contact Information	Department	Cancer Center Member? Yes No		
ontact	Experiment Contact	Experiment Contact Email / Phone		
O	Billing Administrator	Billing Administrator Email / Phone		
	Sample	le Preparation and Delivery		
	AB-1	ACTTAC		
Us	e 1 5 mL Eppendorf tubes "Simple Unique L	Labe Email Sample Names & Index Se Mail/Drop-Off		
NO P	Prepare 13ul at 10nM "Initials-num LATES, STRIP TUBES, OR 0.5ml TUBES!!	mber" genomics@bsd.uchicago.edu 9:00am-4:00pm N		
	ample Species			
	☐ Human ☐ Mouse ☐	Rat Other:		
<u> </u>	Number of Tubes Submitted:	Number of Samples per Tube:		
-	Library Type: *Please note: Success of the experiment will be predicated upon properly completing the below fields: High-Complexity Low-Complexity			
ect Information	RNA ChIP ATAC PCR	(please speci CR product DNA-Whole-Genome DNA-Other _{in comment}		
בו	Please Submit Excel Sheet Listing Sample Labels and Index Sequences			
Proje	Number of Lanes Needed:	# <u>'Run Type</u> : Please click through for the Illumina MiSeq run specifications to determine which reagent cassette and run type is most appropriate for your project		
lı	ndex Length 6 bases 8 bases Dual (8/8) 0	Index Manufacturer/Library Kit used: Other		
	Gel Cut Required? ☐ yes ☐	no If yes, specify size range needed:		
Com	aments: Inlease specify if libraries are non standard in low	w complexity/low nucleotide diversity, repeating elements, etc)		

