



Clinical Research Unit Submission Form

CRU Use Only CRU#

Instructions: Submit this form to <u>CRU@luriechildrens.org</u> to request a letter of support for your study. Following IRB approval, you will need to provide the CRU with approved regulatory documents and request CRU Activation of your study. Save this form with a new version date, click the second box for Activation and update any information that may have changed since your initial CRU submission. Resubmit this form to <u>CRU@luriechildrens.org</u> to request study activation.

		Request for (Activation only	CRU LOS (Letter of Support) CRU Activation (post IRB-approval) y: Indicate here if new information has been a		v information has c	ssion Date: hanged since your initial CRU submission changes in Sections A-C* *if no changes, skip to Section D					
Se	ctio	on A. Gene	ral Information								
	1. Г	Protocol Title	e: (Must be the same as complete IRB title)								
					\bigcirc						
	2.	2. Study Short Name: (Example: QUICK Trial, GDK3702 Study, LL5577)									
	3.	IRB Protocol	#: IRB Approval	IRB Approval Status: Pending		Approved* *must be Approved for CRU Activation					
	4.	Principal Invo	estigator (PI):								
		Name:		Departm	ent:						
		Phone:		Email:							
	5.	Study Coordi	inator:								
		Name:		Title:							
		Phone:		Email:							
	6.	Billing Contact: Same as Study Coordinator									
		Name:		Title:							
		Phone:		Email:							
Se	ctic	on B. Spons	or and Funding Information								
	1.	Sponsor:	Federal Grant or Non PHS	Sponsor	:						
			(Example: NIH, PCORI, CF Foundation)								
			Investigator Initiated (The PI is the primary author of the research plan & responsible for funding this trial)								
			Industry Sponsored (Example: pharmaceutical company, device company)	Sponsor	:						
	2	. Lurie Childı	ren's Study Fund#:		Pending*						

Section C. CRU Resources and Study Visits

1. Study Timeline:

Length of Study Participation:	(example: single visit, 15 weeks per subject, 2-3 years per subject)		
Anticipated Date of First Visit in CRU:			
Anticipated Study Life Cycle:	1 2 3 4 5 Other: (approximately how many years to complete enrollment, for CRU budget estimate)		
2 Subjects and Study Visites			

Subjects and Study Visits

Ζ.	2. Subjects and Study visits:						
# of Subjects Approved to be Enrolled		# Outpatient Visits per Subject	# Inpatient Visits per Subject				
3.	CRU Services, Supplies and Train	ning: NA, Space-Only Request (Skip to Section D)					
Α.	Will <u>ALL</u> study visits occur in the CRU?	Yes No* *If No, specify only visits that will or	ccur in the CRU:				
В.	What services are required from CRU staff?	 Oral and/or Subcutaneous drug IV Infusion PK/PD draw Other (specify): 	g administration Phlebotomy Vital signs (Ht/Wt/BP/HR/etc.) ECG				
C.	Will laboratory supplies be provided to the CRU? (Example: sponsor kit, phlebotomy supplies, vacutainers, blood tubes, etc.)	Yes* No *If Yes, specify:	□ N/A				
D.	Will <u>clinical labs</u> be drawn along with research labs?	Yes* No *If Yes, will clinical lab collection tub Yes No	pes be provided to the CRU?				
E.	Will CRU staff require special protocol training for this study? (Example: IV infusion with blinded/un- blinded staff, equipment management,	Yes* No *If Yes, specify training:					

etc.)

Section D. Attachments and Instructions

omission form to <u>CRU@luriechildrens.org</u>
f your Cayuse IRB PDF/Research Plan)

Additional Comments:



Upon review, the Study Team will receive a Draft CRU Budget and Letter of Support. Standard turnaround for this process is 2 weeks.

Attachments required for CRU Activation:

Please submit the following documents with the completed CRU submission form to <u>CRU@luriechildrens.c</u>	rg.
IRB Approval Letter (download PDF from Cayuse IRB)	
IRB Stamped Consent Forms (all approved versions)	
Sponsor Protocol (if no Sponsor Protocol, submit copy of your Cayuse IRB PDF/Research Plan)	
Investigator Brochure (if applicable)	
Additional Comments:	



Upon review, the Study Team will receive a Final CRU Budget and Letter of Activation. Standard turnaround for this process is 2-4 weeks. The PI must sign and return the Final CRU Budget to complete study activation in the CRU.

Publication Disclosure Information: Please help us continue our support for clinical and translations research by citing our grant number in relevant publications: UL1TR001422. The following manuscript citation is suggested: "Supported in part by UL1TR001422 from the National Center for Advancing Translational Sciences (NCATS) and National Institutes of Health".