

** To ensure completion of the Pharmacy Review process, all Protocols involving pharmaceutical agents MUST be submitted to Pharmacy <u>AT LEAST 4 WEEKS prior to REB deadline</u> for receipt of application packages**

RESEARCH OPERATIONS PHARMACY ACCOUNTABILITY ***Attach approved pre-printed orders on HRH template***

REB Number:

REB Office Use Only

1. To be completed by the **Principal Investigator (type name)**:

SPONSOR:

FULL STUDY TITLE:

Ор

Open Label

Single Blind

Double Blind

PHARMACY ROLE:	
Will there be a set of Preprinted Orders	🗌 Yes 🗌 No
Are orders attached on HRH Template?	🗌 Yes 🗌 No
 Is pharmacy involved in the following: 	
Receiving Medication	🗌 Yes 🗌 No
Storing Medication	🗌 Yes 🗌 No
Drug Counts	🗌 Yes 🗌 No
Returning Medication	🗌 Yes 🗌 No
Randomization of Study Participant	🗌 Yes 🗌 No
Order Entry	🗌 Yes 🗌 No
 Site Coordinator Visit(s) 	🗌 Yes 🗌 No
How is product dispensed:	
Drug Kit available	🗌 Yes 🗌 No
IV Preparation Oral	
Daily Dispensing	
(Specify):	
Other (Specify):	

Drug Use:												
 Inpatier 	Inpatient Use Only								Yes		No	
Outpatient Use Only								Yes		No		
Inpatient & Outpatient Use								Yes		No		
-	-	equirem	ents in	Pharmacy?						Yes		No
If yes, describe:												
				n Temperatur	re 🗌	Refrigeration			Freezer			
Special Sto	rage Re	equirem	ents or	n units?						Yes		No
If yes, desc	cribe:											
			_	n Temperatur	re 🗌	Refrigeration			Freezer			
Special Equ		t Requir	ements	;?						Yes		Νο
If yes, des		inment	nrovido	d by the Spo	nsor?					Yes		No
15 the spec	iai equi	pinent	JIOVILLE	a by the Spor	1501 :					165		NO
STUDY DRUG INF	ORMAT	ION:										
DRUG NAME:					Dosage form:		R	oute:				
Medication				Dispensed			Disper	nsed	1			
schedule:				Frequency:			by:					
Reconstitution												
(if applicable):					Stability:							
						·						
DRUG NAME:					Dosage form:		R	oute:				
Medication				Dispensed			Disper	nsed				
schedule:				Frequency:			by:	locu				
Reconstitution (if applicable):					Stability:							
					Stability.							
DRUG NAME:					Dosage		R	oute:				
					form:			• 1				
Medication schedule:				Dispensed Frequency:			Disper by:	ised				
Schedder				i i cqueiicy.			<i></i>					
Reconstitution	1			•								
(if applicable):					Stability:							

2. To be completed by **Pharmacist**:

DEPARTMENT OF PHARMACY INVESTIGATIONAL DRUG STUDY COST FINDER

(Revenue Cost Centre: _____.12023)

 PRE REB PROTOCOL REVIEW: RANGE \$500.00 - \$1,000.00 DEPENDING ON COMPLEXITY: Review of protocol/meetings with investigator(s) Completion of REB forms: Pharmacy Cost Finder, Investigational Drug Info form Review Feasibility of Formulating Product/Placebo (blinding, placebo, physical stability studies) Ad-hoc meeting and pre-initiation site visit 	\$
 PHARMACY START UP FEE: Range \$500.00 - \$2,000.00 Write Dispensing Procedures Preparation of randomization/enrollment table/worksheets/binders Any manufactured item gets final batch preparation Staff education i.e. study design/written pharmacy procedure Preparation of Non-Marketed drug data sheet Procurement/storage of drug supplies Return/Destruction of drug supplies to sponsor at conclusion of study Set up of Meditech directories/inventories Initiation meeting, ongoing education, close out meeting 	
TOTAL FIXED STUDY COSTS	\$

 MONTHLY FEE: Range \$50.00 - 130.00 / month Maintenance and storage of inventory Temperature Logs Maintenance of drug accountability and records Billing procedures Ad hoc meetings with investigator(s), sponsors and suppliers IVRS 	\$
Monthly Fee, if applicable, is: - included in Study Funding as per Clinical Trial Agreement (Budget/Schedule of Paymer - to be Invoiced to Sponsor as per Clinical Trial Agreement (Budget/Schedule of Pmts.)	nts)

MISCELLANEOUS CHARGES	
Call back fee (to be charged only if required) \$	
Call Back Fee, if applicable, is: - included in Study Funding, as per Clinical Trial Agreement (Budget/Schedule of Paym	ents)
- to be Invoiced to Sponsor as per Clinical Trial Agreement (Budget/Schedule of Pmts.)	

PER DISPENSING VISIT COSTS	ARM 1 Cost/Dose	ARM 2 Cost/Dose	ARM 3 Cost/Dose	
Break down by study arm	Drugs:			
 IV PREPARATION COSTS Manufacture of product/placebo including supplies/labour 				
\$20.00 - \$30.00 / dose for oral or IV Intravenous dose preparation (g	guide			
\$1.00/minute)		\$	\$	\$
DRUG ACQUISITION COSTS (for study drug, control arm drug and/or	placebo)			
DISPENSING FEES - IV & ORAL DRUGS				
• \$15.00 / per dose				
Return of study drug for participant compliance (\$5.00/dispense as p	per protocol)			
CLINICAL FEES:				
Participant Counseling: \$15.00/dispense				
Participant Monitoring: \$10.00/dispense				
TOTAL PER PARTICIPANT DISPENSING VISIT		\$	\$	\$

Principal Investigator's Signature	Date	Pharmacist's Signature	Date	Telephone Extension
Print Principal Investigator's Name		Print Pharmacist's Name		