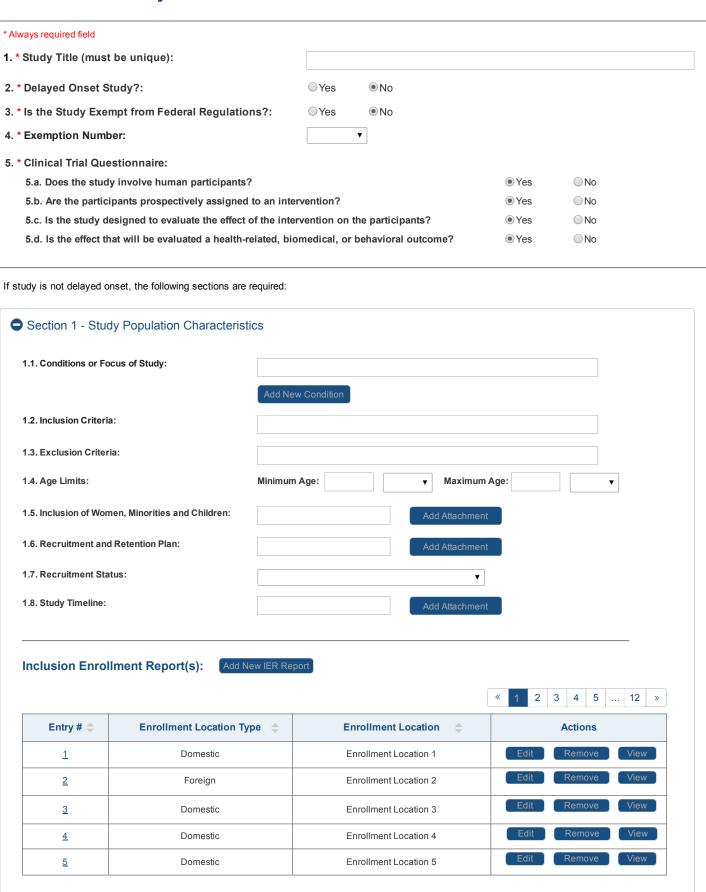
## PHS Human Subjects and Clinical Trials Information @



	n of Human Subjects:			Add Attachment	)
2.2. Is this a m	nulti-site study that will use the	same protocol to conduct non-ex	empt human subjects re	search at more than one do	mestic site?
<ul><li>Yes</li></ul>	○ No				
If yes, de	escribe the single IRB plan:		Add Attachmen	t	
2.3. Will a data	and safety monitoring board b	pe appointed for this study?	Yes	○ No	
2.4. Data and	Safety Monitoring Plan:	MonitoringPlan.pdf	Replace Attachmo	ent Delete Attachment	View Attachmen
2.5. Overall st	ructure of the study team:				
Section 3	- Clinical Trial Synopsis				
3.1. Objective:	:				
3.2. Study Des	sign:				
3.2.a. Na	rrative Study Description:				
				4	
3.2.b. Pri	mary Purpose:		▼		
3.2.c. Inte	erventions:				
3.2.c. Into	erventions:		<b>v</b>		
3.2.c. Inte			<b>v</b>		
3.2.c. Inte	Intervention Type		<b>V</b>		
3.2.c. Into	Intervention Type  Name		▼		
	Intervention Type  Name  Description		<b>v</b>		
	Intervention Type  Name  Description  Add New Intervention	Is this an NIH-defined Ph	<b>V</b>	○Yes ○No	
3.2.d. Stu	Intervention Type  Name  Description  Add New Intervention	Is this an NIH-defined Ph	▼ nase III clinical trial?	Yes No	
3.2.d. Stu	Intervention Type  Name  Description  Add New Intervention  udy Phase:  ervention Model:		vase III clinical trial?		
3.2.d. Stu	Intervention Type  Name  Description  Add New Intervention  udy Phase:  ervention Model:	Participant C	nase III clinical trial?	estigator	
3.2.e. Into	Intervention Type  Name  Description  Add New Intervention  ady Phase:  ervention Model:  sking:		nase III clinical trial?		
3.2.d. Stu	Intervention Type  Name  Description  Add New Intervention  ady Phase:  ervention Model:  sking:	Participant C	nase III clinical trial?	estigator	
3.2.d. Stu 3.2.e. Into 3.2.f. Mas 3.2.g. Allo	Intervention Type  Name  Description  Add New Intervention  ady Phase:  ervention Model:  sking:	Participant C	nase III clinical trial?  v are Provider Inve	estigator	
3.2.d. Stu 3.2.e. Into 3.2.f. Mas 3.2.g. Allo	Intervention Type  Name  Description  Add New Intervention  udy Phase:  ervention Model:  sking:	Participant C	nase III clinical trial?  v are Provider Inve	estigator	
3.2.d. Stu 3.2.e. Into 3.2.f. Mas 3.2.g. Allo	Intervention Type  Name  Description  Add New Intervention  udy Phase:  ervention Model: sking:  ocation: s or Measures:	Participant C	nase III clinical trial?  v are Provider Inve	estigator	

Add New Outcome						
Add New Outcome						
4. Statistical Design and Power:		Ad	d Attachment			
5 Subject Participation Duration						7
.5. Subject Participation Duration:						
6. Will use an FDA regulated intervention?:	<ul><li>Yes</li></ul>	No				
3.6.a. If yes, Availability of Investigational Produc	ct (IP) and IND/IDE Status	:				
7. Dissemination Plan :		Ad	d Attachment			
Section 4 - Other Clinical Trial-related Atta	chments					
1. Other Trial Related Attachments: Ad	ld Attachment					
		Delete On	Update		View	
Attachment File Name		Save	Attachme	nt A	ttachment	
Attachment 1.pdf			Update		View	
Attachment 2.pdf			Update		View	
Section 5 - Clinical Trial Milestone Plan						
	Serious adverse events	?	Yes	No	○ Not a	oplicable
.1. Have there been any anticipated or unanticipated .2. Have adverse events occurred with greater than				No    No		pplicable
.1. Have there been any anticipated or unanticipated				<ul><li>No</li><li>No</li></ul>		oplicable oplicable
.1. Have there been any anticipated or unanticipated .2. Have adverse events occurred with greater than		(				
Annual state of the clinical trial?		N	Yes	No		oplicable
1. Have there been any anticipated or unanticipated     2. Have adverse events occurred with greater than within any area of the clinical trial?     3. Study Start Date:		N	Yes  MM/DD/YYYY  MM/DD/YYYY	● No		oplicable
1. Have there been any anticipated or unanticipated 2. Have adverse events occurred with greater than within any area of the clinical trial? 3. Study Start Date: 4. Study Primary Completion Date:	5 percent frequency	<u>N</u>	Yes  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY	<ul><li>No</li><li>No</li></ul>		oplicable  v
1. Have there been any anticipated or unanticipated 2. Have adverse events occurred with greater than within any area of the clinical trial? 3. Study Start Date: 4. Study Primary Completion Date: 5. Study Final Completion Date: 6. Finalization of clinical protocol (with program agre	5 percent frequency	N N	Yes  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY	No No		pplicable  v  v
1. Have there been any anticipated or unanticipated 2. Have adverse events occurred with greater than within any area of the clinical trial? 3. Study Start Date: 4. Study Primary Completion Date: 5. Study Final Completion Date: 6. Finalization of clinical protocol (with program agre	5 percent frequency		Yes  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY	No No		pplicable  v  v  v
1. Have there been any anticipated or unanticipated 2. Have adverse events occurred with greater than swithin any area of the clinical trial? 3. Study Start Date: 4. Study Primary Completion Date: 5. Study Final Completion Date: 6. Finalization of clinical protocol (with program agree) 7. Registration of clinical trial in ClinicalTrials.gov: 8. Completion of regulatory approvals:	5 percent frequency	N N N N N N N N N N N N N N N N N N N	Yes  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY	No  No  Control  Con		pplicable  v  v  v  v  v
1. Have there been any anticipated or unanticipated 2. Have adverse events occurred with greater than within any area of the clinical trial? 3. Study Start Date: 4. Study Primary Completion Date: 5. Study Final Completion Date: 6. Finalization of clinical protocol (with program agree) 7. Registration of clinical trial in ClinicalTrials.gov: 8. Completion of regulatory approvals: 9. Enrollment of the first subject:	5 percent frequency	N N N N N N N N N N N N N N N N N N N	Yes  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY	● No		pplicable  v  v  v
1. Have there been any anticipated or unanticipated 2. Have adverse events occurred with greater than within any area of the clinical trial? 3. Study Start Date: 4. Study Primary Completion Date: 5. Study Final Completion Date: 6. Finalization of clinical protocol (with program agree) 7. Registration of clinical trial in ClinicalTrials.gov: 8. Completion of regulatory approvals: 9. Enrollment of the first subject: 10. Enrollment and randomization:	5 percent frequency		Yes  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY	● No		pplicable  v  v  v  v  v
1. Have there been any anticipated or unanticipated 2. Have adverse events occurred with greater than within any area of the clinical trial? 3. Study Start Date: 4. Study Primary Completion Date: 5. Study Final Completion Date: 6. Finalization of clinical protocol (with program agree) 7. Registration of clinical trial in ClinicalTrials.gov: 8. Completion of regulatory approvals: 9. Enrollment of the first subject: 10. Enrollment and randomization: 25% of planned enrollment recruited by:	5 percent frequency		Yes  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY	● No		pplicable  v  v  v  v  v
1. Have there been any anticipated or unanticipated 2. Have adverse events occurred with greater than a within any area of the clinical trial? 3. Study Start Date: 4. Study Primary Completion Date: 5. Study Final Completion Date: 6. Finalization of clinical protocol (with program agree) 7. Registration of clinical trial in ClinicalTrials.gov: 8. Completion of regulatory approvals: 9. Enrollment of the first subject: 10. Enrollment and randomization: 25% of planned enrollment recruited by: 50% of planned enrollment recruited by:	5 percent frequency		Yes  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY	● No		pplicable  v  v  v  v  v  v  v
1. Have there been any anticipated or unanticipated 2. Have adverse events occurred with greater than within any area of the clinical trial? 3. Study Start Date: 4. Study Primary Completion Date: 5. Study Final Completion Date: 6. Finalization of clinical protocol (with program agree) 7. Registration of clinical trial in ClinicalTrials.gov: 8. Completion of regulatory approvals: 9. Enrollment of the first subject: 10. Enrollment and randomization: 25% of planned enrollment recruited by: 50% of planned enrollment recruited by:	5 percent frequency		Yes  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY	● No		pplicable  v  v  v  v  v  v  v  v
. Have there been any anticipated or unanticipated . Have adverse events occurred with greater than a within any area of the clinical trial? . Study Start Date: . Study Primary Completion Date: . Study Final Completion Date: . Finalization of clinical protocol (with program agree). Registration of clinical trial in ClinicalTrials.gov: . Completion of regulatory approvals: . Enrollment of the first subject: 0. Enrollment and randomization: 25% of planned enrollment recruited by: 50% of planned enrollment recruited by:	5 percent frequency		Yes  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY  MM/DD/YYYY	● No		pplicable  v  v  v  v  v  v  v

## Human Subject Study Form

5.11. Completion of data collection time period:	MM/DD/YYYY					
5.12. Completion of primary endpoint data analyses:	MM/DD/YYYY ♣					
5.13. Completion of secondary endpoint data analyses:	MM/DD/YYYY ♣					
5.14. Completion of final study report:	MM/DD/YYYY <sup>™</sup>					
5.15. Reporting of results in ClinicalTrials.gov:	MM/DD/YYYY ♣					
5.16. Provide the ClinicalTrials.gov identifier (e.g. NCT00654321) for this trial :						
5.17. Is this an applicable clinical trial under FDAAA?	● Yes  ○ No					
5.18. Clinical Trials Registration & Reporting Certification:						
Assurance is hereby provided that the recipient and all investigators conducting NIH-funded clinical trials are in compliance with NIH policy on Dissemination of NIH-Funded Clinical Trial Information and that any clinical trial funded in whole or in part under this award has been registered in ClinicalTrials.gov. If not registered at the time of this submission, the clinical trial will be registered not later than 21 days after enrollment of the first participant. Summary results have been submitted to ClinicalTrials.gov or will be submitted not later than one year after the primary completion date, even if the primary completion date occurs after the period of performance.						

Submit	Save	Cancel	Back
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