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## WSU IRB eProtocol

## **Continuation Reviewer Form**

Please complete all sections of the checklist Submit Comments/Revision Requests via eProtocol

Reviewer		Assigned IRB	Meeting Date	
		II (D		
Principal Investigator		Department		
IRB#		1	Expiration Date:	
	Continuation Review Cycle/#:			
Study Title:				
Is this a minimal ris	study?  Yes  No			
Risk category at tim	e of last IRB review: Level 1	Level 2 Lev	vel 3	
Is this a minimal rist Device)?	s study subject to FDA regulations (Inves		stification for continuing sk research at the end of	
Was the study appr	oved prior to January 21st 2019?		* Yes	No
Does the study meet criteria for transition to the revised Common Rule? Please see the investigator's responses to the Common Rule Transition Appendix?			☐ Yes ☐☐ ☐ Transition Appe	No endix was not submitted
Study Sponsor:				
Review Type:	Full Board Expedited	Administrative (Sp	ecify Type):	

Form Date: 07/2021

Ov	verall Study Status:						
	No Participants Enrolled	Actively accruing participants		with re	search ention o	accrual (but related r follow-up still	* Closed to accrual and active intervention completed
	Expedited Continuation f Full Board study, no new sks have been identified.	*   Data Analysis only		*	Sponso	red by a Federal	Agency
Nu	mber of Participants Accrued	Since Study Initiation:					
1.	Study Location:		Yes	No	N/A	Reviewer's Re	esponse/Comments
esea Applio	SU identified as the Coordinat rch? If yes, a "Continuation" (cation Form must be included he eProtocol Study Location	Coordinating Center with this submission.					
2.	Protocol Checklist: F	lexible Review	Yes	No	N/A	Reviewer's Re	esponse/Comments
	proposed study eligible for fle ble Review Eligibility criteria Study is minimal risk. Study is not federally funde Federal funding will not be The PI is not paid or support training grant. The PI is not paid or support advisors' federal funds. The study does not have Found the study does not have Found the is not a Department of study. This study will not target put the study sponsor, outside entities do not require annual Contractual obligations with outside collaborators or oth adhere to federal research IRB review.	ed. submitted in the future. orted from a federal orted from a supervisors food and Drug omponents (drugs, etc.). f Veteran Affairs (VA) risoners as participants. e collaborators or other ual IRB review. h the study sponsor, ner entities do not					

3.	Protocol Modifications:		res	NO	N/A	Reviewer's	Response/Comments	
Are modifications being made to the study?  • If Yes, go to 3a  • If No go to question 4.								
3a.	If Yes, is a summary of the m  If modifications are extent  Modifications being made to to select all that apply:	nsive an additional rev submission. P	viewer		assign	ned to review	is must be requested) the modifications portion of the	
	Consent	Assent	ent Participant Data Collection Materials/Advertisements			☐ Data Collection		
	Protocol Other:							
	Are the modifications acceptable?							
	☐ Yes	□ No		For full board submissions present during meeting discussion.  Yes No				
4.	Conflict of Interest:		Yes	No	N/A	Reviewer's	Response/Comments	
If yes,	e PI indicated a FCOI?  the management plan must be of Information Attachments s							
5.	Study Status: Participar	nt Enrollment:	Yes	No	N/A	Reviewer's	Response/Comments	

should continue to receive IRB approval?				
Is the progress report complete and concise and does it reflect any changes or amendments that have occurred since last review?  Is sufficient justification provided regarding why the study				
Is sufficient information provided regarding the study's progress?				
6. Study Status: Progress to Date:	Yes	No	N/A	Reviewer's Response/Comments
Have participants from vulnerable populations been recruited that were not previously identified? Check if modification is requested)  If yes, an amendment may be required				
Is there a vulnerable group indicated as being enrolled?				
If no, are the inequities satisfactorily justified?				
Has there been an equitable distribution of participants based on ethnic groups/race/gender since the last review?				
Are the current number of participants less than or equal to the number approved for recruitment at WSU? If this number exceeds the approved enrollment, an amendment and Unanticipated Problem submission is required.				
Do the number of participants consented since the study was initiated match what is indicated for the Summary Chart's total?				
Study is closed to accrual				
Participants are in long term follow-up				
Participants have completed their study participation				
Participants are still being enrolled				
Have participants have been accrued within the last year? If no, is the explanation sufficient?				

Do you	agree with the PI's justification for continuation?				
	wing the amendments or modifications to the				
	th study, has there been a significant change in the				
-	focus, or purpose of the research? vent History for listing of modifications)				
<b>7</b> .	Publications/Abstracts/Presentations	Yes	No	N/A	Reviewer's Response/Comments
1.	/Findings	163	140	13/7	Neviewer 3 Nesponse/Comments
Since t	ne last IRB approval have any publications,				
	tts, and/or presentations				
	from this research protocol?				
	re complete copies of any publications, abstracts,				
	descriptions of presentations that have resulted				
	nis research study?  documents must be attached at the end of the				
ii yes	continuation form.				
Are the	re other publications relevant to this		П		
	om other investigators?				
	documents must be attached at the end of the				
	continuation form.				
	of the publications, abstracts or presentations				
	e increased risks or benefits?  please complete the risk determination section				
-	last page of this form.				
<b></b>	page or time remin				
Is there	a summary of any recent findings, literature, or				
other relevant information (especially pertaining to risk)					
provide	d?				
Does th	ne summary of recent findings indicate increased				
risk?	ic summary of recent infamige indicate increased				
If yes, please complete the risk determination section					
on the	last page of this form.				
A (I					
	ere significant new findings that may affect a ants' willingness to continue in the study?			Ш	
particip	ants willingness to continue in the study:				
	If yes, have those findings been provided to the		П	П	
	participant?				
0	Investigator Initiated Studies	Yes	No	N/A	Reviewer's Response/Comments
8.	Investigator Initiated Studies	163	NO	IN/A	Reviewer 5 Response/Comments
If involv	ring an IND or IDE has the IRB determined a literature				
review	is required on an annual or other basis?				
10 .	II II EDA IDD I				
	red by the FDA or IRB, has a recent, relevant, and				
continu	te literature search been submitted with this ation?				
Jonana	uuoii.				

	n-significant risk device study, is the PI abiding by eria for use as approved?				
describ	terature search and results information sufficiently ed?				
9.	Clinical Trials Reporting	Yes	No	N/A	Reviewer's Response/Comments
	a clinical trial?				
	nas the clinical trials registration number been ed (see eProtocol Checklist tab)?				
10.	Event Reporting	Yes	No	N/A	Reviewer's Response/Comments
Has the	e study's IRB approval lapsed?				
If yes, if the future I	s there appropriate corrective action to prevent apses?				
	re any reportable adverse reactions or unexpected reported?				
	do the events listed on the continuation form match eported in the IRB file?				
	summarize any trends of concern.				
	nere been any participant complaints?				
	was the complaint resolved?				
If no, w	as the unresolved complaint reported to the IRB?				

nat the PI feels	Audits  Protocol violations or	☐ Hold Notifications
	Protocol violations or	
	Protocol violations or	
		Event that required
t regardless of dev	viations	prompt reporting go the
urred		sponsor
sion (sponsor)	Information that	Breach of
inc	dicates a change to the	Confidentiality
ris	sk or potential benefits of	
the	e research	
	Incarceration of a	Unanticipated adverse
wh	hich was not approved for	device effect
•	sion (sponsor) incris th in study without pa	sion (sponsor)  Information that indicates a change to the risk or potential benefits of the research in study without  Incarceration of a participant in the study

11.	Public Health Crisis	Yes	No	N/A	Reviewer's Response/Comments
health	in-person activities performed during the public crisis?				
descri	was standard operating procedures sufficiently bed for in-person activities?				
12.	Consents/Assents/Additional Documents for Approval	Yes	No	N/A	Reviewer's Response/Comments
versio	uing participants, is the currently approved n of the consent /assent /info sheet attached?  A Studies the VA Informed consent must be				
note reque	d upon your review, should the consent form be d to reflect increased risk or additional changes?  It changes are required, please mark sted changes on the consent/ at/information sheet.				
Has th	ne Non-English short form been used?				
there	should a foreign language consent be used (i.e., have been more than 6 uses of the short form)? e comment.				
13.	Ancillary Reviews	Yes	No	N/A	Reviewer's Response/Comments
PRMC	Approval provided				
VA CI	C Approval provided				
	this study require re-review for Radiation Safety? please provide reviewer comment.				

14.	Pre-Review Notes to IRB Reviewer:	None

15.	Criteria for Approval
Have a	Il applicable criteria for IRB approval of Research been met?   Yes   No  (If No, indicate in notes for reviewer recommendations and submit via eProtocol).
	Criteria for IRB Approval or SMR of Research 45 CFR 46.111 & 21 CFR 56.111
•	(1) Risks to Subjects are minimized:
	(a) By using procedures that are consistent with sound research design and that do not unnecessarily expose participants to risk
	and
	(b)Whenever appropriate, by using procedures already being performed on the participants for diagnostic or treatment purposes
•	(2) Risks to subjects are reasonable in relation to anticipated benefits, if any, to subjects, and the importance of the knowledge that may reasonably be expected to result.  When evaluating risks and benefits, the IRB should:
	(a) Consider only those risks and benefits that may result from the research (as distinguished from risks and benefits of therapies participants would receive even if not participating in the research)
	(b)The IRB should not consider possible long-range effects of applying knowledge gained in the research (e.g., the possible effects of the research on public policy) as among those research risks that fall within the purview of its responsibility.
•	(3) Selection of participants is equitable:
	(a)Take into account the purposes of the research and the setting in which the research will be conducted
	(b)The IRB should be particularly cognizant of the special problems of research that involves a category of subjects who are vulnerable to coercion or undue influence, such as: i) Children, ii)Pregnant women, iii) Prisoners, iv)individuals with impaired decision-making capacity, v)economically or educationally disadvantaged persons
•	(4) Informed Consent will be sought from each prospective participant or the participant's legally authorized representative, in accordance with, and to the extent required by 45 CFR 46.116 and 21 CFR 50
•	(5) Informed Consent will be appropriately documented in accordance with 45 CFR 46.117 and 21 CFR 50.27.
•	(6)When appropriate, the research plan makes adequate provision for monitoring the data collected to ensure the safety of participants
•	(7)When appropriate, there are adequate provisions to protect the privacy of participants and to maintain the confidentiality of data.
•	(8)When some or all of the participants are likely to be vulnerable to coercion or undue influence, additional safeguards have been included in the study to protect the rights and welfare of these participants.

· · · · · · · · · · · · · · · · · · ·	submissions please complete	this section following full board deliber to the RCR Decision Trees for guidar	•
Check all that apply:			
☐ Approve ☐ 12 m	nonths 6 months	Eligible for Status Update	Flexible Review
Approve with Transition to	Revised Common Rule	Other:	
List reason for approval less th	an 12 months:		
Are there changes in the risk/b	enefit ratio that might require	this study to be reviewed more often	than annually?
☐ Yes ☐ No			
Risk Category Determination:	*Minimal Risk:	Greater th	an Minimal Risk:
	Level 1	Level	2 Level 3
<u> </u>		sk to participants, <i>in your opinion</i> , <b>chan e</b> and go to question 17 to complete th	
Specific Minor Revisions (SMR) (i.e., The response to issues can be reviewed by the Chair or his/her designee)	Tabled (Full Board Review ONLY i.e. The response to issues will be brought back to the Committee for review)	Disapprove (Full Board Review ONLY i.e., This study as written is rejected. PI must address the issues and resubmit as a new study. Note: Expedited studies requiring continuing review cannot be disapproved)	Deferred (Full Board Review ONLY:, Not reviewed due to internal error, not posted/given to reviewers, or appropriate membership not in attendance.)
Reviewer's Signature:			Date:
*REVISED COMMON RULE NOT	ns), SMR comments and any	f concern (discrepancies between the further information required.	
		uld remain as a full board submission.	, containing forton to

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17. R	ISK CATEGORY DETERMINATION AND JUSTIFICATION
	(For full board submissions please complete this section following full board deliberation and vote)  IRB Reviewer must provide protocol specific examples to justify the selected risk level  (and met the conditions, if children are enrolled).
	Level 1: Research not involving greater than *minimal risk
	<ul> <li>If the study was approved after 1/21/2019 or transitioned to the revised version of the Common Rule and minimal risk, and not subject to FDA regulations, include your justification for requiring continuing review of minimal risk research. The following are scenarios in which a minimal risk study would require continuing review:         <ul> <li>Required by other applicable regulations (e.g., FDA);</li> <li>Required by the terms of a grant, contract, or other agreement;</li> <li>The research involves topics, procedures, or data that may be considered sensitive or controversial;</li> <li>The research involves particularly vulnerable subjects or circumstances that increase subjects' vulnerability;</li> <li>An investigator has minimal experience in research or the research type, topic, or procedures; and/or</li> <li>An investigator has a history of noncompliance.</li> </ul> </li> </ul>
	Justification:
	*Minimal risk means that the probability and magnitude of harm or discomfort anticipated in the research are not greater in and of themselves than those ordinarily encountered in daily life or during the performance of routine physical or psychological examinations or tests.
	<ul> <li>IF CHILDREN ARE ENROLLED: The following condition must be met <u>for children</u> in order to qualify for risk Category 1:</li> <li>Adequate provisions are made for soliciting the assent of the children and permission of their parents or guardians, as set forth in §46.408.</li> </ul>
	Level 2: Research involving greater than *minimal risk but presenting the prospect of direct benefit to the participant.  Justification:
	<ul> <li>IF CHILDREN ARE ENROLLED: All 3 of the following conditions must be met <u>for children</u> in order to qualify for risk Category 2:</li> <li>The risk is justified by the anticipated benefit to the subjects;</li> <li>The relation of the anticipated benefit to the risk is at least as favorable to the subjects as that presented by available alternative approaches; and</li> <li>Adequate provisions are made for soliciting the assent of the children and permission of their parents or guardians, as set forth in §46.408.</li> </ul>

	3: Research involving greater than *minimal risk and NO prospect of direct benefit to individual participants, but o yield generalizable knowledge about the participant's condition or disorder.
Justific	cation:
IF CHIL	<b>_DREN ARE ENROLLED</b> : All 4 of the following conditions must be met <u>for children</u> in order to qualify for risk Category 3: The risk represents a minor increase over minimal risk;
•	The intervention or procedure presents experiences to participants that are reasonably commensurate with those inhere in their actual or expected medical, dental, psychological, social, or educational situations;
•	The intervention of procedure is likely to yield generalizable knowledge about the participants' disorder or condition which of vital importance for the understanding or amelioration of the participants' disorder/condition; &
Adequa §46.408	ate provisions are made for soliciting the assent of the children and permission of their parents or guardians, as set forth ir 8.

See Continuation and Transition to RCR Decision Trees for guidance.