

DEPARTMENT OF HEALTH & HUMAN SERVICES

Public Health Service Centers for Disease Control and Prevention (CDC)

Memorandum

Date November 17, 2017

From Kathy Masterson, CIP

IRB Administrator, NIOSH Institutional Review Board

Subject IRB Approval of Continuation of NIOSH Protocol 13-HELD-03XP, "Factors Influencing

the Transmission of Influenza" (Expedited)

To William Lindsley, PhD

Project Officer, HELD, NIOSH

The NIOSH IRB has reviewed and approved your request to continue protocol 13-HELD-03XP for the maximum allowable period of one year and it will expire on November 17, 2018. The protocol was reviewed in accordance with the expedited review process outlined in 45 CFR 46.110(b)(1), Categories (3), (4) and (7).

The IRB determined the study poses minimal risk to subjects.

If other institutions involved in this protocol are being awarded NIOSH funds through the CDC Procurement and Grants Office (PGO), you are required to send a copy of this IRB approval to the CDC PGO award specialist handling the award. You are also required to verify with the award specialist the awardee has provided PGO with the required documentation and has approval to begin or continue research involving human subjects as described in this protocol.

As a reminder, the IRB must review and approve all human subjects research protocols at intervals appropriate to the degree of risk, but not less than once per year. There is no grace period beyond one year from the last IRB approval date. It is ultimately your responsibility to submit your research protocol for continuation review and approval by the IRB along with available IRB approvals from all collaborators. Please keep this approval in your protocol file as proof of IRB approval and as a reminder of the expiration date. To avoid lapses in approval of your research and the possible suspension of subject enrollment and/or termination of the protocol, please submit your continuation request along with all completed supporting documentation at least six weeks before the protocol's expiration date of November 17, 2018.

Any problems of a serious nature must be brought to the immediate attention of the NIOSH IRB, and any proposed changes to the protocol should be submitted as an amendment to the protocol for NIOSH IRB approval before they are implemented.

If you have any questions, please contact the CDC Human Research Protection Program (513)533-8591 or e-mail: cin-hsrb@cdc.gov.

0.1379

Centers for Disease Control and Prevention

Date Received:

NIOSH Institutional Review Board

10/05/2017



Signature Page for Human Research Review

Protocols and Related Documentation Anniversary Date: 11/17/2018

Use this signature page when submitting HRPO forms to your center-level Human Subjects Contact. When submitting materials with these forms, please consecutively number all pages, beginning with the protocol title page and followed by consent form(s) and ancillary documents. See HRPO Guide: Overview for further details.

Protocol Identi	fiers	CAN#: 939ZUMK (optional)				
Leave protocol ID blank CDC Protocol ID: 13-HI Protocol Title:		Protocol Version Number: 4 Version Date: 10/05/2017				
Factors Influencing the Transmission of Influenza						
Amendment Number (if	applicable):2					
Key CDC Perso	Key CDC Personnel					
	Name and Degrees (First Name Last Name, Degrees)	User ID	CDC SEV #	CDC NC/Division		
Primary Contact Phone Number (required)	William G. Lindsley, PhD (304) 285-6336	<u>wdl7</u>	7 <u>980</u>	NIOSH/HELD		
Principal Investigator Phone Number (required)	William G. Lindsley, PhD (304) 285-6336	wdI7	7980	NIOSH/HELD		
	ic Ethics Verification Number. ating center or office if submitt		ion is the national	center or equivalent and divi		
	ed with this Signat	ure Page				
	Check all that apply in the appropriate column. IRB-Reviewed Protocols			Everynted Protection		
0.1250: Initial Review by IRB						
✓ 0.1250: Initial Review						
0.1251: Continuing R						
0.1252: Review of Cl						
0.1254S: Supplement						
0.12543: Supplement	0.1253: End of Human Research Review					
▼ 0.1370: CDC's Resea	■ 0.1370: CDC's Research Partners		0.1370: CDC's Research Partners			
0.1371: CDC Rely on	0.1371: CDC Rely on a Non-CDC IRB					
0.1372: Outside Instit	ution Rely on a CDC IRB					
☐ 0.1373: CDC Cover a	n Individual Investigator					

46, 21 CFR part 50, and 21 CFR part 56. Signature		Date Signed	Remarks		
	Principal CDC Investigator:	10/06/2017	_		
	William G. Lindsley -S Digitally signed Date: 2017.10.0	8:26:32 -04'00'			
As a supervisor of the principal investigator, I hereby accept responsibility for ensuring that this CDC-sponsored research project is conducted in an ethical manner, consistent with the policies and procedures contained in CDC's <i>Procedures for Protection of Human Research Participants</i> , and to abide by the principles outlined in federal policies for the protection human subjects at 45 CFR part 46, 21 CFR part 50, and 21 CFR part 56.					
	Signature	Date Signed			
		10/06/2017 by John D. Noti -S 6 08:55:19 -04'00'	PI is Team Lead		
	Branch Official (e.g., Chief or Senior Scientist): Oho D Noti S Digitally sign	<u>10/06/2017</u> by John D. Noti -S 6 08:51:32 -04'00'	PI is Branch Official		
	Division Official (e.g., Director or ADS): Paul D. Siegel -S9 Digitally signe Date: 2017.10	10/06/2017 y Paul D. Siegel -S9	PI is Division Official		
	Procedures for Protection of Human Research Par Signature /Chair NIOSH IRB:	Date Signed 11/17/2017	Remarks		
	Kathy J. Masterson -S Digitally signed Date: 2017.11.	Kathy J. Masterson -S 4:11:52 -05'00'	Approved for IRB Co-0		
	Other Clearance Official: (e.g., Confidentiality Officer, Coordinating Center/Office Offici		Gail McConnell, VMD,		
Additional Comments					
Reminder Regarding Other Regulatory Clearance Processes					
The principal investigator is responsible for obtaining other regulatory reviews as needed, which may include OMB clearance under the Paperwork Reduction Act (PRA) for federally sponsored information collections. Approval by or exemption from the IRB is unrelated to OMB clearance requirements under the PRA. For more information on whether study requires clearance under PRA or other regulations, please consult the appropriate officials within your national contents.					

CDC Protocol ID: 13-HELD-03XP