

DEPARTMENT OF DEFENSE SUPPLEMENT

Instructions

A Department of Defense (DoD) Component is the Office of the Secretary of Defense, the Military Departments, the Chairman of the Joint Chiefs of Staff, the Combatant Commands, the Office of the Inspector General of the Department of Defense, the Defense Agencies, the DoD Field Activities and all other organizational entities in the Department of Defense.

Research conducted or supported by a DoD Component requires additional information to be submitted to the IRB with the research application. Investigators should complete and attach this document to the Documents and Attachments page of the ERICA application.

Additionally investigators should be informed of the

cor	conducted or supported by a DoD Component (e.g. through a contract, grant cooperative agreement or other arrangement). Therefore, the investigator should retain this document for reference.						
IRI	IRB Number:						
PI:							
Stu	udy Tit	le:					
1.	How is the Department of Defense (DoD) involved in your research? Check all that apply and specify the DoD component (e.g. The research is funded by the Department of the Army).						
		Research is funded by					
		Research involves cooperation, collaboration or another type of agreement with					
		The research uses property, facilities or assets of					
		The subject population will intentionally include personnel (military and/or civilian) or data or specimens from personnel from					
2.	related	to your research and b) provided a plan to the IRB for ensuring completion and maintenance appropriate training by members of the research team directly involved in human subjects the training by members of the research team directly involved in human subjects the training by members of the research team directly involved in human subjects the training by members of the research team directly involved in human subjects the training					
		No. Your application will not be approved until you have verified the required training and a plan is provided to the IRB to complete and maintain human subjects research training.					

		trainir	ng red	quirements and any completed training certificates to the Documents and ts page in the ERICA application.
3.	in resea	arch? No. <i>Go</i> Yes.	does Off Off rec Off par Wh be the	involve the recruitment and enrollment of U.S. military personnel as participants fuestion 4. If the research comply with the following guidelines? Ficers are not permitted to influence the decision their subordinates. Ficers and senior non-commissioned officers may not be present at the time of cruitment. Ficers and senior non-commissioned officers have a separate opportunity to reticipate. Finen recruitment involves a percentage of a unit, an independent ombudsman will present to monitor that the voluntary nature of participation is stressed and that a information provided is adequate and true. No. Your application will not be approved until you have complied with the required guidelines (above) for recruitment and enrollment of U.S. military personnel as participants in research. Yes. If your study involves greater than minimal risk, the IRB will appoint the independent ombudsman as described above. If your study involves minimal risk, The IRB will determine whether an ombudsman should be appointed. The decision to require the appointment of an ombudsman should be based in part on the human subject population, the consent process, and the recruitment strategy.
4.	Does th	ne resea	arch i	involve the compensation of U.S. military personnel as participants in research?
		No. Go	o to q	uestion 5.
		Yes. If yes, •	Par par not Fed cor No	the research comply with the following guidelines? rticipants may be compensated for research participation as long as the rticipant is involved in the research when not on duty. Enrolled individuals may treceive payment of compensation for research participation during duty hours. deral employees while on duty and non-Federally employed individuals may be mpensated for blood draws for research up to \$50 for each blood draw. n-Federally employed individuals may be compensated for research participation for than blood draws in a reasonable amount as approved by the IRB.

☐ Yes. Describe the plan to ensure completion and maintenance of human subjects research



		□ No. Your application will not be approved until you have complied with the required guidelines (above) for recruitment and enrollment of U.S. military personnel as participants in research.	
		☐ Yes.	
5.	definiti	plan to obtain consent from an experimental subjects' legal representative? Please see the on of <u>research involving a human being as an experimental subject</u> on the IRB Glossary on website).	
		No.	
		Yes. In order to obtain consent from an experimental subjects' legal representative, the IRB must first determine that the research is intended to be beneficial to the individual experimental subject.	
6.	subject	requesting a waiver of consent for "research involving a human being as an experimental" (see definition in the IRB Glossary on the IRB website)? . If the research participant does not be definition of an "experimental subject", you may request a waiver of consent in the ERICA tion.	ot
		No.	
		Yes. Granting a waiver of consent for Research Involving a Human Being as an Experimenta Subject is prohibited unless a waiver is obtained from the Assistant Secretary of Defense for Research and Engineering ASD(R&E) or a delegated head of DoD component. This waiver must be provided to the IRB and included in the IRB application.	
7.	-	requesting an exception from informed consent for "emergency medicine research" as in FDA regulations (21 CFR 50.24)?	
		No.	
		Yes. Research Subject to Department of Defense requirements is prohibited from using an exception from consent in emergency medicine research unless a waiver is obtained from the Secretary of Defense.	ıe
8.	Have yo	ou verified the disclosure for research-related injury of the DoD component related to your h?	
		No. If your study involves greater than minimal risk, you must verify what plant to require payment or reimbursement of medical expenses, provision of medical care, or compensation for research-related injuries is required by the DoD component related to your research.	n



		☐ Yes. Disclosure for research-related injury must be included in the consent document for studies involving greater than minimal risk.				
9.	Does	your research include prisoners?				
		No.				
		 Yes. Your study is ineligible for expedited review and will be considered at a convened board meeting with the presence of a prisoner representative. If yes, does your study comply with the following prohibitions? Research involving a detainee as a human participant is prohibited. This prohibition does not apply to research involving investigational drugs and devices when the same products would be offered to US military personnel in the same location for the same condition. Research involving prisoners of War is prohibited. 				
		□ No. Your application will not be approved until you have complied with the required guidelines (above) for research involving prisoners.				
		□ Yes.				
10.	Does	our research involve classified information (as defined in Executive Order 13526)?				
		No.				
		Yes. All Department of Defense conducted or supported non-exempt human subject research involving classified information additional requires Secretary of Defense approval. Approval must be submitted to the IRB. Additional requirements must be followed according to the Department of Defense Instruction 3216.02 13.				
11.	Is you	r research conducted outside of the United States?				
		No.				
		Yes. Please attach documentation of local host country IRB approval (or equivalent) on the Documents and Attachments page of the ERICA application.				
ln۱	estig	ator Assurances:				
	_	nust report the following within 30 days to the DoD human research protection officer: When significant changes to the research protocol are approved by the IRB. The results of the IRB continuing review. Change of reviewing IRB.				



• • • • •	d on Department of Defense personnel for review and ense after the research protocol is reviewed and approved		
Principal Investigator Name	 Date		
Signature			