



	viewer: PRO #	PI:
	his checklist must be completed by an IRB member prove the use of prisoners, responses must be "yes"	
	The research falls under one of the 5 categories of sec	
	1. Study of the possible causes, effects and process of incarceration, and of criminal behavior, provided that the study presents no more than minimal risk and no more than inconvenience to the subjects;	
	2. Study of prisons as institutional structures or of prisoners as incarcerated persons, provided that the study presents no more than minimal risk and no more than inconvenience to the subjects;	
	<ol> <li>Research on conditions particularly affecting pris OHRP has consulted with appropriate experts in published notice in the Federal Register of its int</li> </ol>	penology, medicine, and ethics, and
2	<ol> <li>Research on practices, both innovative and accep probability of improving the health or well-being which require the assignment of prisoners in a m the IRB to control groups which may not benefit only after OHRP has consulted with appropriate medicine, and ethics and published notice in the research;</li> </ol>	oted, which have the Intent and reasonable g of the subject. For DHHS-funded research nanner consistent with protocols approved by from the research, the study may proceed experts, including experts in penology,
	<ul> <li>5. Epidemiologic studies which meet the following <ul> <li>a. The sole purposes are one of the following:</li> <li>i. To describe the prevalence or incore</li> <li>ii. To study potential risk factor association</li> </ul> </li> </ul>	cidence of a disease by identifying all cases ations for a disease. imal risk and no more than inconvenience to
1	Advantages are not coercive to prisoners	Yes No
2 ]	Risks are commensurate with risks that would be accepte volunteers	ed by non-prisoner Yes No
	Selection of subjects is fair and immune from prison inter	
] 1	Principal Investigator provides justification in writing for procedures, control participants are selected randomly fro prisoners who meet the characteristics needed for that par	r following some other om the group of available
] ] ]	procedures, control participants are selected randomly fro	r following some other om the group of available rticular study
]         	procedures, control participants are selected randomly fro prisoners who meet the characteristics needed for that participants	r following some other om the group of available articular study erstandable to the subjects; Yes No arch into consideration Yes No s clearly informed in
] 1 4 5 ]	procedures, control participants are selected randomly fro prisoners who meet the characteristics needed for that par Information must be presented in language which is unde Parole boards will not take prisoner participation in resea when they make parole decisions and each prisoner is	r following some other om the group of available articular study erstandable to the subjects; Yes No arch into consideration Yes No s clearly informed in
1 1 4 5 1 6	procedures, control participants are selected randomly fro prisoners who meet the characteristics needed for that par Information must be presented in language which is unde Parole boards will not take prisoner participation in resea when they make parole decisions and each prisoner is advance that participation in the study will have no effective	r following some other om the group of available rrticular study erstandable to the subjects; Yes No arch into consideration Yes No s clearly informed in ffect on their parole; Yes No