51 F 0021

## Optional Column E Explanation Form

1. Registration Number:	51-F-021	_
<b>~2. Number</b> 245	of amimals used in	n this study.
3. Species (common name)	Hamsters of anima	ls used in this study.
4. Explain the procedure	producing pain and/or distro	ess.
Diseases is to perform st prophylaxis, treatment ar medical defense against p naturally occurring infec- importance that require s column E have all been us rational and justification studies performed in support closely scrutinized by the The nature of most infect- USAMRIID involves a clini- discomfort (e.g. fever, re-		diagnosis, as diseases for agents and military mimals listed in studies. The a each of the sion have been s leadership. tudied at some degree of
not be relieved. State and/or distress relief we	tification why pain and/or methods or means used to detould interfere with test resing, see question 6 below)	termine that pain
anesthetic drugs result these drugs interfere with responses to biological analysis of those responsionable unalleviated pain or distriction use of pain relieving drugs interfere with the scient	f of clinical signs with part in inaccurate experimental of the certain clinical and immulagents by the test animal, asses. All studies that result tress to experimental animal, in writing, explaining in ugs is not appropriate and but ific goals of the study. It is a case by case basis by the	data because unological and subsequent lt in ls require detail, why the how it would Each of these
agency, the Code of Feder	regulations require this pr ral Regulations (CFR) title (e.g., APHIS, 9 CFR 113.102)	number and the
Agency N/A	CFR	N/A

## Optional Column E Explanation Form

1. Registrat	ion Number:	51-F-021	
- ÷2.Number	10	of animals	used in this study.
3. Species (	common name)	Rabbits o	f animals used in this study.
4. Explain t	he procedure pr	oducing pain and/	or distress.
Diseases is prophylaxis medical defendence column E har rational and studies per closely screen The nature USAMRIID in discomfort	to perform study, treatment and ense against pot courring infection that require spectation distribution formed in support that infection of most infection wolves a clinical (e.g. fever, my against the course of	dies on the pathog epidemiology of intential biological dous agents and to ecial containment. It is some aspect of the use of and the institut IACUC and the Institut all course which intentials, etc).	The animals listed in of these studies. The simals in each of the se's mission have been stitute's leadership.  coxins studied at acludes some degree of
not be reliand/or dist	eved. State met ress relief wou	thods or means use	and/or distress could ed to determine that pain test results. (For pelow)
anesthetic these drugs responses tanalysis of unalleviate scientific use of pain interfere w	drugs result in interfere with o biological age those responses d pain or distregustification, relieving drugs ith the scienti	inaccurate expericertain clinical ents by the test as. All studies these to experimentain writing, explains is not appropriate	al animals require ning in detail, why the ate and how it would study. Each of these
agency, the	Code of Federa	gulations require l Regulations (CFF .g., APHIS, 9 CFR	this procedure? Cite the R) title number and the 113.102)
Agency	N/A	CFR _	N/A