



Adverse Event & Ethics Complaint Report

Institutional Review Board Office
Attn: Provost, 1184 W Main St
Millikin University IRB, Decatur, IL 62522
Tel: 217-424-6220 fax: 217-424-6653
E-mail: irb@millikin.edu

When to Use this Form - The Principal Investigator (PI) should complete and sign this form and submit it electronically with related attachments for any event that falls into Categories 1, 2, or 3 listed below. Category 4 may be reported at the discretion of the Responsible Principal Investigator.

- 1. Serious Adverse Event that occurs within 48 hours of participation in the research project.**
Serious adverse events include those resulting in death; a life-threatening experience; hospitalization; creation of a persistent or significant disability or incapacity; or a congenital anomaly or birth defect. Every serious adverse event must be reported on this form, even if the event does not appear to be associated with the research protocol. If applicable, the researcher must also file an FDA Adverse Event Report (<http://www.fda.gov/cder/aers/>). In addition, the Millikin IRB Office should be notified within 24 hours of discovery of any serious adverse event by electronically submitting this completed form to irb@millikin.edu and the IRB Chair.
- 2. Adverse Event for which *all three* of the following are True: (1)** An event or outcome has occurred that has *resulted in harm* to the participant, has *affected the participant detrimentally*, has *worsened* the participant's condition as a result of their participation, or that has resulted in *increased risk to the participant or to others*, whether or not the risk has actually resulted in harm (for example, misplacing a subject's research records would constitute an increased risk event that should be reported); and **(2)** the event or outcome *was not described as a risk* of participation in the research, or, though described as a risk, the event or outcome has occurred with *unexpected severity or frequency*; and **(3)** the event or outcome was *definitely related* to participation in the research or it's *reasonable to conclude* that the event or outcome was related to participation, or *it's possible* the event or outcome was related but not enough information is available at this time to assess the likelihood of this possibility. Complete and send this form to irb@millikin.edu and the IRB Chair within 5 days of discovery of the occurrence of the event.
- 3. Participant Ethics Complaint** Such an event occurs when a participant has a negative experience, the nature, severity, or frequency of which is not consistent with the known or foreseeable risk of adverse events associated with the research procedures. These events, while unpleasant, do not result in death or hospitalization; do not produce a persistent or significant disability or incapacity; and are not life threatening. Usually the participant will report this concern directly to the IRB (using information provided in the consent form), however the responsible principal investigator should complete and send this form to irb@millikin.edu and the IRB Chair within 5 days of a participant complaining directly to any of the researchers involved in the study.
- 4. Non-serious Adverse Events** Non-serious adverse events sometimes occur in studies when participants comment or behave inappropriately, negatively impact the experience of other study participant's during the study, etc. Non-serious adverse events are reported at the discretion of the Responsible Principal Investigator.

Proposal No.	Date submitted:
PI (name):	PI Email:
Phone (W):	Phone (H):
Project Supervisor (name):	Phone & Email:
CI:	

Research Project Title:			
Report Type (Mark an X)		Initial Report	Follow-up on Previously Reported Event
Event Type (From categories 1-4 above)			
Event likelihood (Mark an X in a box)		Expected	Unexpected
Date event Occurred:		Date event discovered:	
Date event reported to the IRB:			
Research Project Site -Where did the event occur?			
Research Personnel - Who was present when the event occurred / was discovered?			
Participant(s) information – For each participant involved, provide their age, gender, and indicate whether there were any know pre-existing conditions.			
Describe the event (Mark an X in each box that applies)			
<input type="checkbox"/>	Life threatening experience	<input type="checkbox"/>	Psychological harm or injury occurred
<input type="checkbox"/>	Required emergency treatment	<input type="checkbox"/>	Social harm or injury occurred
<input type="checkbox"/>	Required transport to hospital	<input type="checkbox"/>	Economic harm occurred
<input type="checkbox"/>	Required hospitalization	<input type="checkbox"/>	Breach of confidentiality occurred
<input type="checkbox"/>	Prolonged current hospitalization	<input type="checkbox"/>	Increased psychological/social, or economic harm risk
<input type="checkbox"/>	Persistent/significant disability/incapacity	<input type="checkbox"/>	Risk of confidentiality breach increased
<input type="checkbox"/>	Congenital anomaly / birth defect	<input type="checkbox"/>	Drug related problem:
<input type="checkbox"/>	New disease / problem	<input type="checkbox"/>	Device related problem:
<input type="checkbox"/>	Death – underlying or progressive disease	<input type="checkbox"/>	Biological related problem:
<input type="checkbox"/>	Death – research related	<input type="checkbox"/>	Other:
Provide a brief narrative of the event			
Describe any and all steps / actions taken in response to the handle or resolve the event			
Indicate the participant’s involvement in the study after the event occurred (Mark an X in each box that applies).			
<input type="checkbox"/>	Participant continued involvement in study	<input type="checkbox"/>	Participant continued involvement with follow-up only
<input type="checkbox"/>	Participant could not complete the study	<input type="checkbox"/>	Participant withdrew from the study
<input type="checkbox"/>	Participant had already completed study	<input type="checkbox"/>	Investigator withdrew participant from the study
<input type="checkbox"/>	Other (please explain):		
Prognosis – Describe the participant’s prognosis and source of information			
Has any previous research produced this type of event or outcome? ___ No ___ Yes If Yes, describe and reference previous reports.			
Relationship to research – In the PI’s judgment, was there a relationship between the event and the research project? (Mark an X in box that best fits the PI’s judgment.)			
<input type="checkbox"/>	Definitely related to the research	<input type="checkbox"/>	Probably not related to the research
<input type="checkbox"/>	Probably related to the research	<input type="checkbox"/>	Definitely not related to the research
<input type="checkbox"/>	Possibly related, but information not yet available or unclear		

