

KESSLER FOUNDATION
INSTITUTIONAL REVIEW BOARD

UNEXPECTED Adverse Events Report Form

IRB # _____

Study title:

REPORT submitted:

Principal Investigator (printed name)

Signature

Phone

Email

Address

REPORTING REQUIREMENTS FOR SERIOUS ADVERSE EVENTS ON #5010b

Investigators must report to the IRB Administrator all UNEXPECTED adverse events of MODERATE OR GREATER SEVERITY associated with the study intervention.

- (1) Unexpected adverse events of moderate severity associated with the study intervention must be reported within five business days of the event's report to the study team using the **UNEXPECTED Adverse Events REPORT** form.
- (2) Unexpected adverse events that are serious must be reported within 24-48 hours (i.e. within one-two business days) of the event's report to the study team using the **Serious Adverse Events REPORT** form.

REPORTING REQUIREMENT FOR ALL ADVERSE EVENTS ON #5010a "ADVERSE EVENTS LOG FORM"

Procedure to ascertain new adverse events at each subject visit/contact:

During each subject visit, the principal investigator or his/her designee must ascertain if the subject has experienced an adverse event (AE), and record the event on the Adverse Events LOG form.

The Adverse Events LOG is a cumulative record of all adverse events for the study and is organized by subject: mild, moderate, serious; expected and unexpected; associated or unassociated with the study intervention; local site or other site of multi-center study.

Principal investigators must submit the Adverse Events LOG(s) to the IRB on an annual basis during a protocol's continuing review and with its Termination Report.

UNEXPECTED ADVERSE EVENTS REPORT FORM
UNEXPECTED AEs of MODERATE or GREATER SEVERITY ASSOCIATED WITH STUDY INTERVENTION

Date of AE Report to Study Team:

Date of Onset: _____

Date of Resolution:

Subject #: _____

Subject age: _____

Subject Gender: M F

Check two: Mild Moderate and Expected Unexpected

Description of AE:

Location of AE:

Study-Relatedness:

- Not related (clearly due to extraneous causes, e.g. underlying disease, environment)
- Unlikely (low probability that study intervention caused SAE)
- Probably (more likely than not that study intervention caused SAE)
- Causative (highly probable that study intervention caused SAE)
- Inconclusive (study intervention may be related to SAE but not enough information to establish >50% probability)

Not Related Unlikely Probably-Associated Causative Inconclusive

Treatment provided: None Hospitalized Medical care provided:

Outcome: Recovered Recovered w/sequelae Ongoing Died Unknown

Changes in Study Protocol as a result of AE

No Change Study Protocol Interrupted Study Protocol Discontinued

Is a change to the protocol (or project description) or Consent form necessary to reduce or eliminate risk to subjects?

Yes – attach revised protocol and/or consent form (changes should be highlighted)

No **Explanation:** _____

Is it necessary to inform subjects/legally authorized representatives, who have already consented to participation in the study, of the adverse event?

Yes

No **Explanation:** _____

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