

Form 9 Adverse Event

Participant ID (participantid)

Date Form Completed: (ae_fdate)

(mm-dd-yyyy)

1. Briefly describe the adverse event: (ae_desc)

2. What was the date of the adverse event? (ae_date)

(mm-dd-yyyy)

3. Action taken regarding adverse event: (ae_action)

4. Was this an expected adverse event or an unexpected adverse event? (ae_ue)

- Expected (1)
- Unexpected (0)

5. Relationship to research protocol: (ae_rel)

- Not related (0)
- Possibly related (1)
- Probably related (2)
- Definitely related (3)

6. Was this a Serious Adverse Event? (ae_sae)

- Yes --> Complete Serious Adverse Event Form (1)
- No (2)

Additional notes (ae_notes)

Study Personnel Initials (ae_init)

Date data entered (ae_edate)

(mm-dd-yyyy)

Serious Adverse Event (A-7)

1. Did the subject experience a serious adverse event during the course of the study? (sae_study) Yes (1) No (0)

2. Is this an initial report or a follow-up to an ongoing event? (sae_init) Initial (1) Follow-up (2)

Follow-up #: (sae_fu) _____

3. Subject's age at time of event (sae_age) _____
(age)

4. Event occurrence: (sae_date) _____
(mm-dd-yyyy)

Location: (sae_loc) _____

5. Describe Event: (sae_desc) _____

6. Actions Taken: (sae_act) _____

7. Is this event: (sae_ue) Expected (1) Unexpected (0)

8. Relationship to research protocol: (sae_rel) Not related (0) Possibly related (1) Probably related (2) Definitely related (3)

9. Seriousness of the event: (sae_ser) Death (1) Resulted in a life-threatening illness or injury (2) Resulted in a permanent impairment of a body structure or body function (3) Resulted in a hospitalization or prolongation of an existing hospitalization (4) Required medical or surgical intervention to prevent permanent impairment or damage (5) Congenital anomaly or birth defect in offspring of the subject (6)

10. Did the event result in hospitalization? (sae_hosp) Yes (1) No (0)

Number of in-patient days: (sae_ip) _____

11. Outcome: (sae_out)

- Ongoing (1)
- Resolved (2)
- Resolved with sequelae (3)
- Death (4)

If this is a follow-up report, specify:
(sae_on)

- Improved (1)
- Unchanged (0)
- Worsened (2)

12. Date of outcome (sae_odate)

(mm-dd-yyyy)