MSO compby

V.C. vc

/ vis_day / vis_yr

lifethrt_eevl

1 Yes (Go to 3A)

1 Yes (Go to 3A)

0 No -6 Not on form death_eevl

0 No -6 Not on form

relint_eevl value="1"

relint_eevl value="2"

relint_eevl value="3"

relint_eevl value="4"

relint_eevl value="5"

-9

Date of Report vis_mth

Event Evaluation (To be completed by Medical Safety Officer)

Date of Event: evnt_dat_eevl (mm/dd/yyyy)

Source: source eevl

1 Masked

2 Unmasked

3 Both

4 New Report

5 Follow-Up Report

-6 Not on form

Provide a short description of the event:

eventdesc_eevl

Review event and determine whether any of the following criteria apply:

D. Inpatient hospitalization, surgical procedure, or treatment to prevent a serious event

1. Criteria for Serious Adverse Events

| A. Acute life threatening | 1 Yes (Go to 3A) 0 No -6 Not on form |
|--|---|
| B. Results in prolonged, permanent severe disability | sevdisab_eevl -9 1 Yes (Go to 3A) 0 No -6 Not on form |
| C. A severe illness, or accident (includes worsening of a pre-existing injury) | sevillns eevl -9 1 Yes (Go to 3A) 0 No -6 Not on form |
| | <u>inphosp_eevl</u> -9 |

2. Does not meet the criteria of serious but is unexpected. notser_eevl

3. Relationship to Intervention

E. Event resulted in death

A. What is the causal relationship between the adverse event and the intervention? (X one that applies)

1. Definite - Temporal pattern + Known or expected AE response pattern + Confirmed by stopping the intervention + Reappearance of AE on re-challenge

2. Probable - Temporal pattern + Known or expected AE response pattern + Confirmed by stopping the intervention + Could not be explained by participant?s clinical state

3. Possible - Temporal pattern + Known or expected AE response pattern + Could have been produced by a number of other factors

4. Unknown - Relationship for which no evaluation can be made

5. Not Related - AE for which sufficient information exists to indicate that the cause is unrelated to the study intervention

intstop eevl

4. Has the intervention been interrupted or stopped in relation to this adverse event?

1 Yes 0 No

| | -6 Not on form |
|--|--|
| 5. Has the participant experienced other intolerable side effects or sympton and requested suspension or reduction of the study? | ns sdeff_eevl -9 1 Yes (specify) 0 No -6 Not on form |
| Please specify what the side effect was and if the study intervention was | as discontinued: |
| sdeddsp_eevl | listprot_eevl |
| 6. Was the adverse event(s) listed in the protocol? | -9 1 Yes 0 No (specify) -6 Not on form |
| Please specify unlisted event: | |
| unlistd1_eevl | Part of a second |
| 7. Was the adverse event(s) listed in the informed consent? | listinfc_eevl -9 1 Yes 0 No (specify) -6 Not on form |
| Please specify unlisted event: | |
| unlistd2_eevl | chngprot_eevl |
| 8. Should a change in the protocol be considered to reduce or eliminate ris to subjects? | k -9 1 Yes 0 No (specify) -6 Not on form |
| Please provide a brief rational: | |
| brfrat1_eevl | desirés soul |
| 9. Should a change in the informed consent document(s) be considered to better inform and protect the rights and welfare of study subjects? | chnginfc_eevl -9 1 Yes 0 No (specify) -6 Not on form |
| Please provide a brief rational: | |
| brfrat2_eevl | wite and |
| 10. Was the event witnessed on-site by study staff? | witness eevl -9 1 Yes 0 No -6 Not on form |
| 11. Primary Organ System Code | orasys eevl |

Date

Name - Please Print

Signature of Medical Safety Officer

submit