

Center Number: _____ Participant Number: _____ Participant's Initials: _____
first middle last

Elevated Potassium Episode

Hyperkalemia is defined as an initial potassium level greater than 5.5 mEq/L followed by a confirmatory value greater than 5.5 mEq/L. This report is completed for each episode of hyperkalemia. Reporting starts when the initial potassium level is greater than 5.5 mEq/L, and ends when the episode either resolves or the participant is permanently discontinued from the CR intervention as a direct result of this episode.

A Identifying information

1 Date of initial report: ____/____/____
day month year

2 Name of person making this report: _____

B Initial Elevation in Potassium Level

3 Date of initial elevation: ____/____/____
day month year

4 Potassium level: _____ mEq/L

C Follow-up Repeat Potassium Level

If the initial potassium level is between 5.5 mEq/L and 6.0 mEq/L (inclusive), the test is repeated in one week; if it is greater than 6.0 mEq/L, it is repeated within 48 hours.

5 Date of follow-up test: ____/____/____
day month year

6 Potassium level: _____ mEq/L

D Temporary Discontinuation

If the follow-up test is > 5.5 mEq/L, the CR intervention is temporarily discontinued from the CR intervention and the participant is advised to seek medical help outside of the study.

7 Was the participant temporarily discontinued from the CR intervention?

No → If No: Indicate the reason CR was not temporarily discontinued (check only one):

Potassium returned to 5.5 mEq/L or lower → If potassium returned to 5.5 mEq/L or lower, then the episode has resolved. Stop here, sign the form on the last page, and store in the participant's binder.

Other (specify): _____

Yes → If Yes: Complete the Temporary Discontinuation from CR Intervention form and fax to Safety Surveillance immediately. Continue to Section E below.

E Follow-up Potassium Level

The CR intervention will only be restarted if the potassium level decreases to ≤ 5.0 mEq/L within one month of treatment.

8 Date of follow-up test: ____/____/____
day month year

9 Potassium level: _____ mEq/L

