K ≥5.3 mEq/L but <6.0 mEq/L

Stop study drug

K ≥5.3 mEq/L

Repeat labs within 24 to 48 hours

K <5.3 mEq/L

Resume study drug at previous dose

K ≥5.3 mEq/L

Repeat labs within 72 to 96 hours

K <5.3 mEq/L

Continue study drug

K ≥5.3 mEq/L

Repeat labs weekly x2

K <5.3 mEq/L

Resume normal monitoring schedule

K ≥5.3 mEq/L

Participant referred to their nearest health care facility and treated for hyperkalemia according to standard clinical practice

K ≥6.0 mEq/L

Stop study drug and participant is removed from the study

K ≥5.3 mEq/L

Stop study drug, participant is removed from the study and laboratory monitoring is repeated every 24 to 48 hours until K <5.5 mEq/L

K <5.3 mEq/L

Repeat labs within 24 to 48 hours

K ≥5.3 mEq/L

Repeat labs within 72 to 96 hours

K <5.3 mEq/L

Repeat labs within 24 to 48 hours

K ≥5.3 mEq/L