≥ 30% increase of serum creatinine from baseline
OR
≥ 25% decrease of eGFR from baseline

No

K⁺ ≥ 5.5 mEq/L

No

Continue with current dose of trial medication

Yes

5.5 ≤ K⁺ < 6.0 mEq/L

Recheck K⁺ as soon as possible at GP

K⁺ ≥ 6.0 mEq/L

Research clinician to arrange participant to attend QEHB for urgent K⁺ recheck

Repeat K⁺ level

Repeat K⁺ < 5.5 mEq/L

Continue with current dose of trial medication

Repeat 5.5 ≤ K⁺ < 6.0 mEq/L

Reduce trial medication to once every other day. Repeat K⁺ after 7 days. Give advice on low potassium diet.

Repeat K⁺ ≥ 6.0 mEq/L

Stop trial medication immediately. Withdraw participant from study.

Yes

Stop trial medication immediately. Withdraw participant from study.

Urgent repeat blood test, renal ultrasound scan and review of participant by research clinician,

5.5 ≤ K⁺ < 6.0 mEq/L

Repeat K⁺ as soon as possible at GP

K⁺ < 5.5 mEq/L

Repeat

Continue with current dose of trial medication

Reduce trial medication to once every other day. Repeat K⁺ after 7 days. Give advice on low potassium diet.

Stop trial medication immediately. Withdraw participant from study.