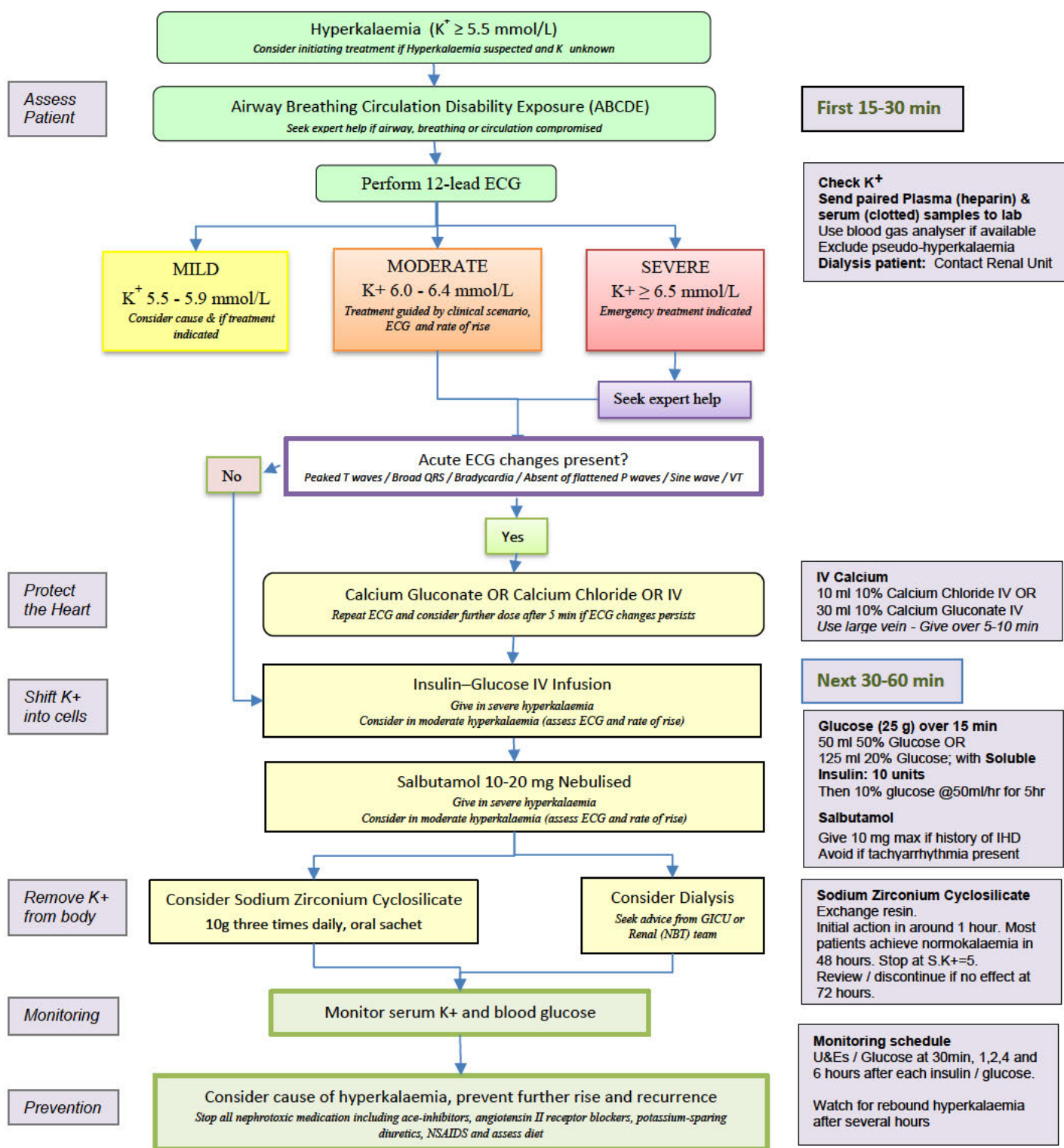


Clinical Guideline

MANAGEMENT OF HYPERKALAEMIA: ALGORITHM

SETTING Trust-wide (Bristol Divisions)
FOR STAFF Medical, Pharmacy and Nursing staff
PATIENTS Adult patients



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|------------------------------------|---|
| REFERENCES | Adapted from: Emergency Management of Hyperkalaemia in Adults. The Renal Association. 2016. https://renal.org/wp-content/uploads/2017/10/HYPERKALAEMIA-ALGORITHM-MARCH-2014.pdf Amin, A. et.al. Efficacy and safety of sodium zirconium cyclosilicate in patients with baseline serum potassium level ≥ 5.5 mmol/L: pooled analysis from two phase 3 trials. BMC Nephrology 2019; 20: (440). https://bmcnephrol.biomedcentral.com/articles/10.1186/s12882-019-1611-8 Also see main hyperkalaemia guidance references: [REDACTED] |
| RELATED DOCUMENTS AND PAGES | Bristol Divisions: Management of Acute Hyperkalaemia in Adults [REDACTED] Weston: Guideline for the Management of Hyperkalaemia [REDACTED] |
| AUTHORISING BODY | Clinical Effectiveness Group Reviewed: Medicines Governance Group |
| SAFETY | Care: Insulin infusion regimen is different to that used in DKA management Monitor for rebound hypoglycaemia after insulin infusion. Check S.Glucose regularly. |
| QUERIES AND CONTACT | [REDACTED] Clinical Pharmacy Manager. Bleep [REDACTED] / ext [REDACTED] [REDACTED] |