

### Hyperkalaemia Flowchart

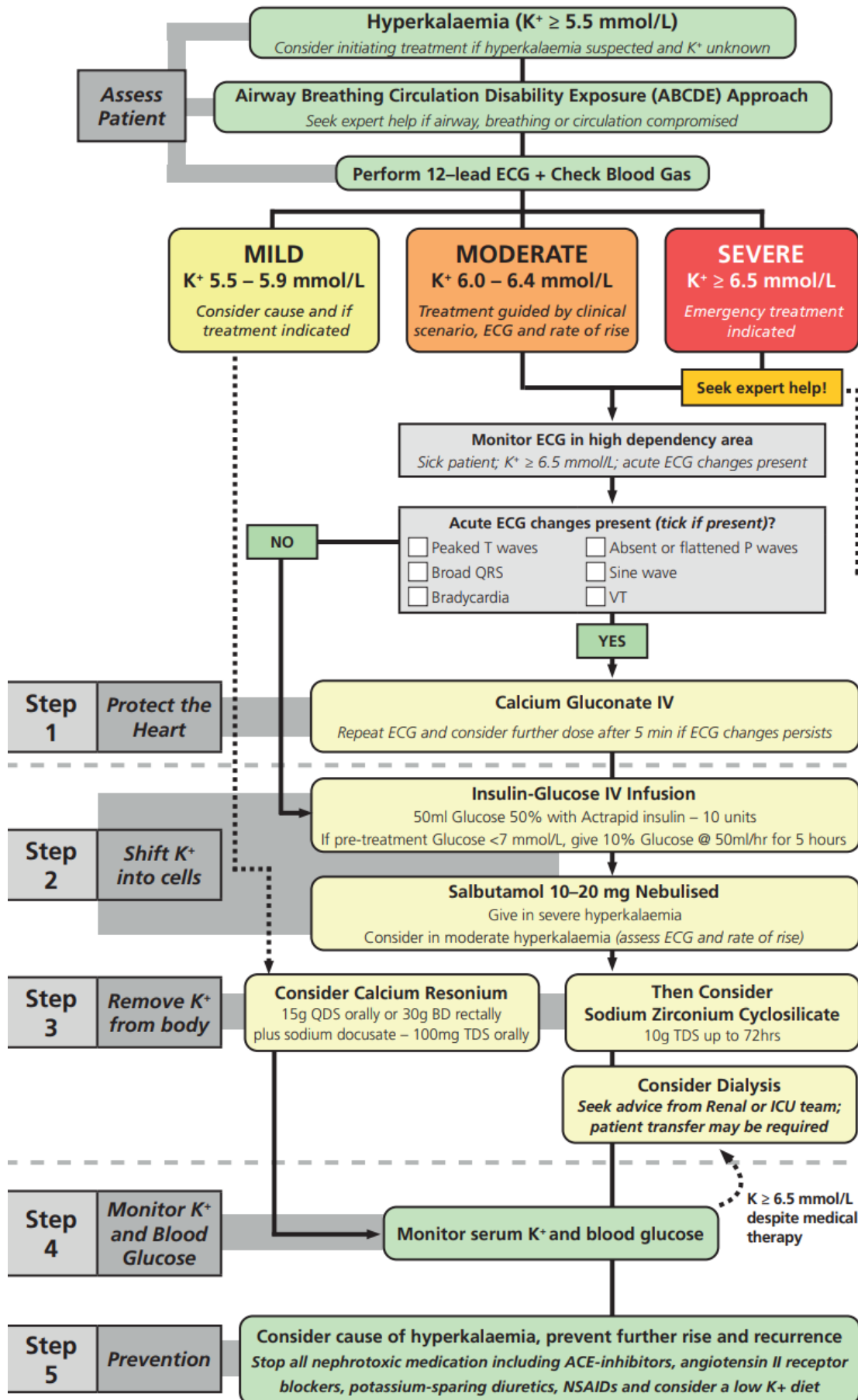
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| <b>Key Document code:</b>   | WAHT-TP-073                               |                                       |
| <b>Key Documents Owner:</b>   | Dr Martin Ferring                         | Consultant Renal and General Medicine |
| <b>Approved by:</b>   | Specialist Medicine Divisional Governance |                                       |
| <b>Date of Approval:</b>  | 13 <sup>th</sup> April 2022               |                                       |
| <b>Date of review:</b>  | 13 <sup>th</sup> April 2025               |                                       |
| <b>This is the most current version and should be used until a revised document is in place</b> |   |                                       |

### Key Amendment

| <b>Date</b>                 | <b>Amendment</b>  | <b>Approved by</b>             |
|-----------------------------|---|--------------------------------|
| February 2021               | Documents extended for 6 months as per trust agreement                              | Trust Agreement                |
| December 2021               | Document extended for 6 months to allow for thorough review.                        | Specialist Medicine Governance |
| 17 <sup>th</sup> March 2022 | Renal documents extended until the end of the year, approved by Dr Trevelyan.       | Dr Trevelyan                   |
| 27 <sup>th</sup> July 2023  | Mild/Moderate/Severe Hyperkalaemia flowcharts replaced with Hyperkalaemia flowchart | Medicines Safety Committee     |

# TREATMENT OF HYPERKALAEMIA

Use PF WR5474 Adult Prescription and Monitoring chart for Hyperkalaemia



Reference: [Treatment of acute hyperkalaemia in adults | The UK Kidney Association](#)