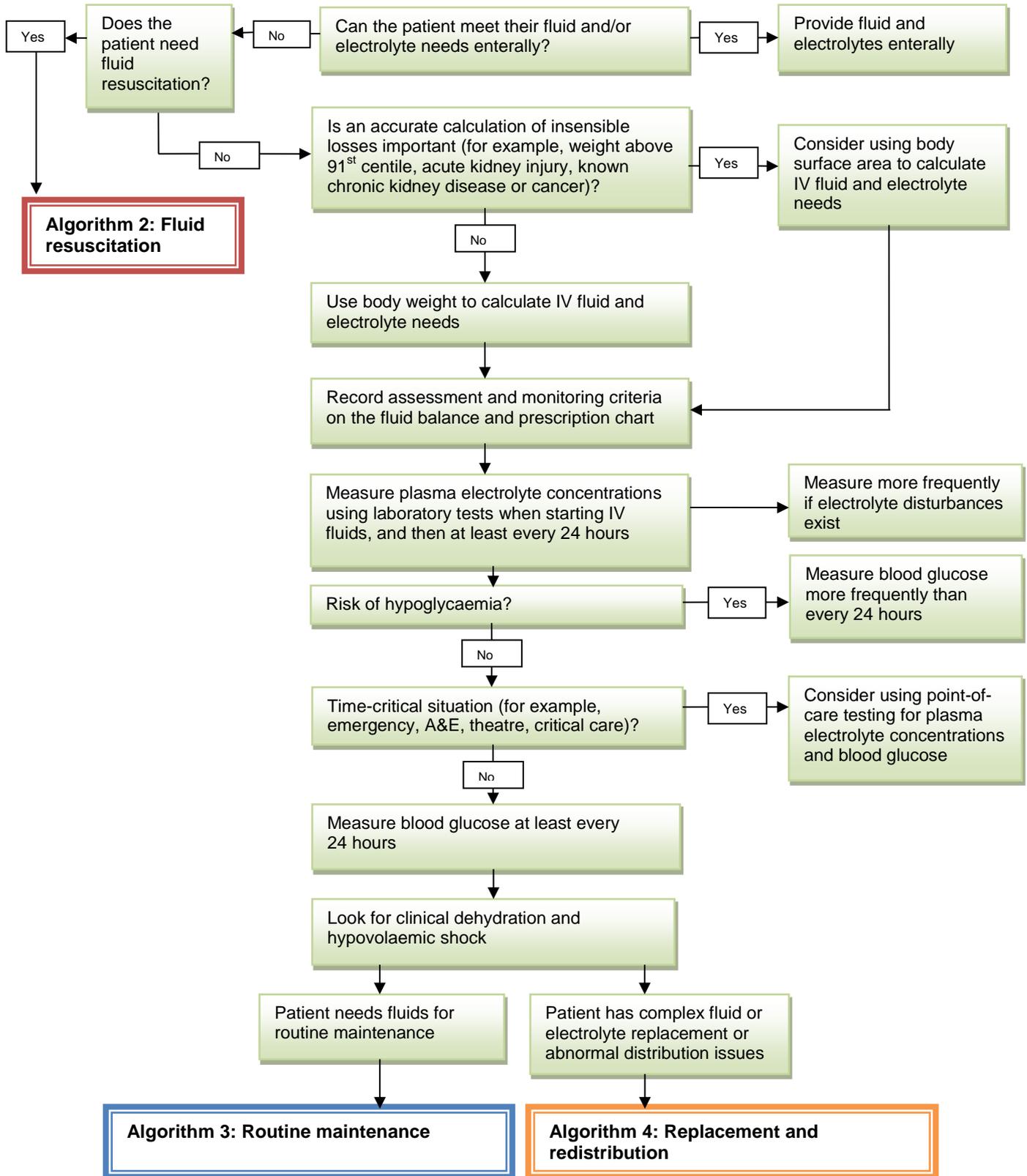


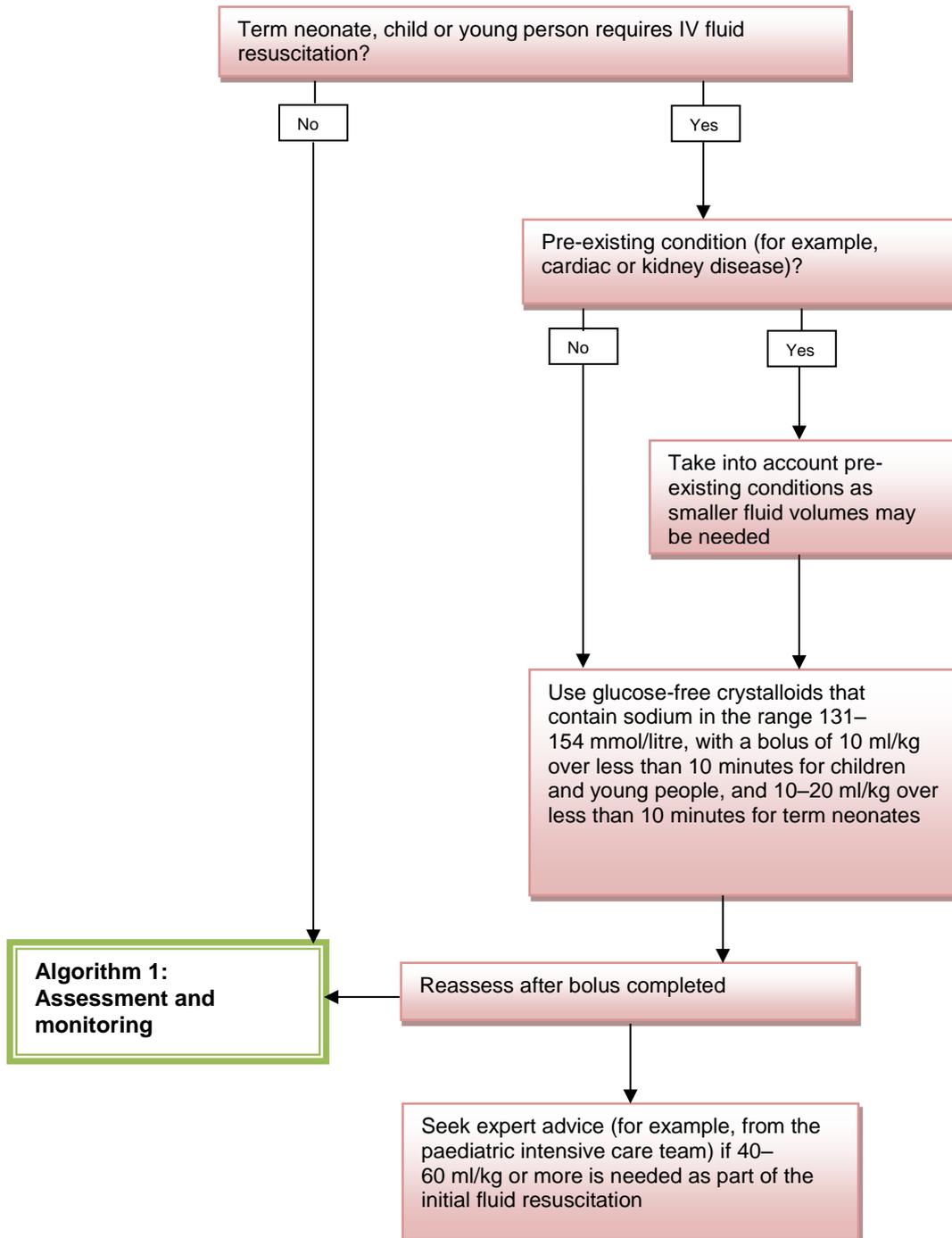
Algorithms for IV fluid therapy in children and young people in hospital

Algorithm 1: Assessment and monitoring

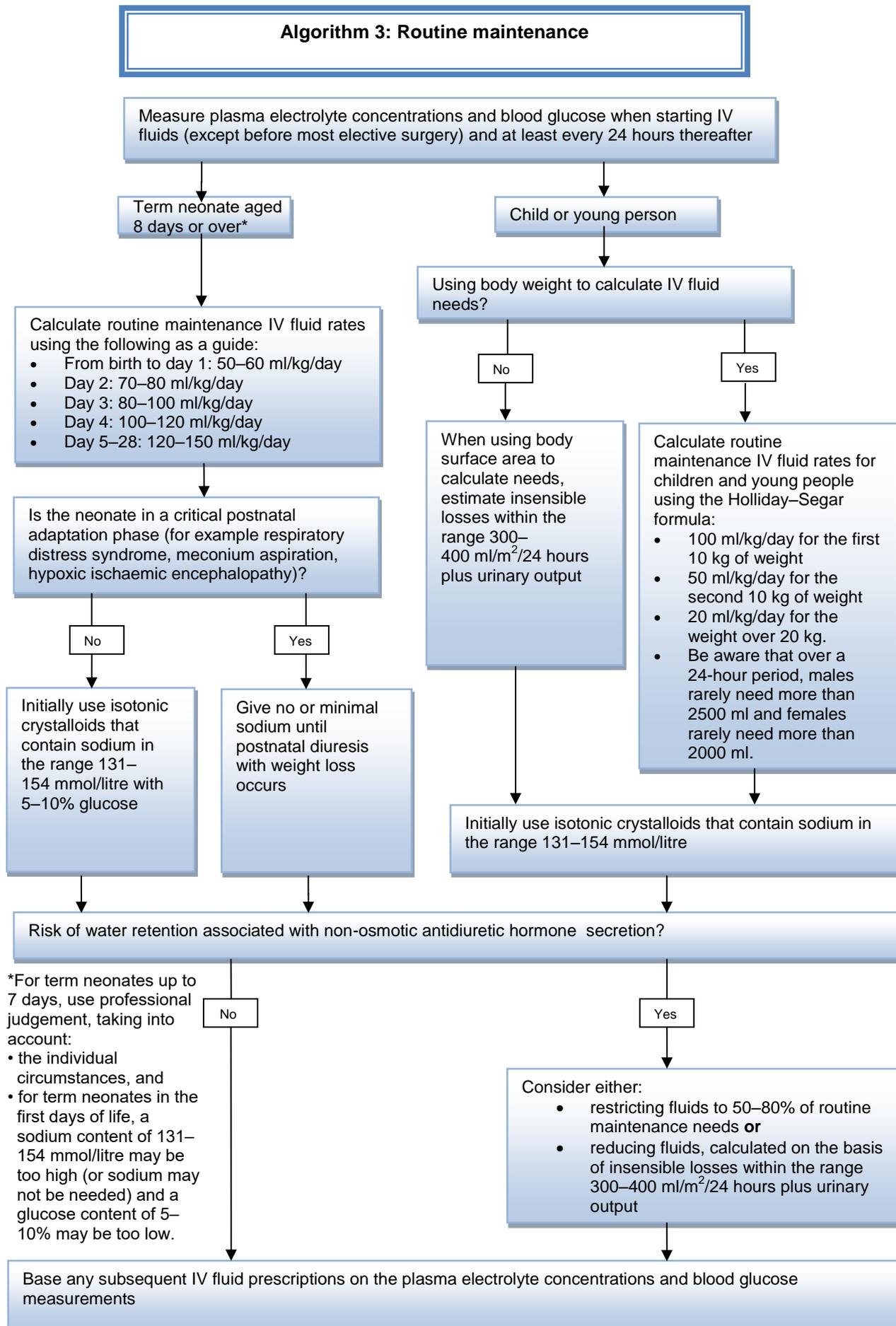


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Algorithm 2: Fluid resuscitation

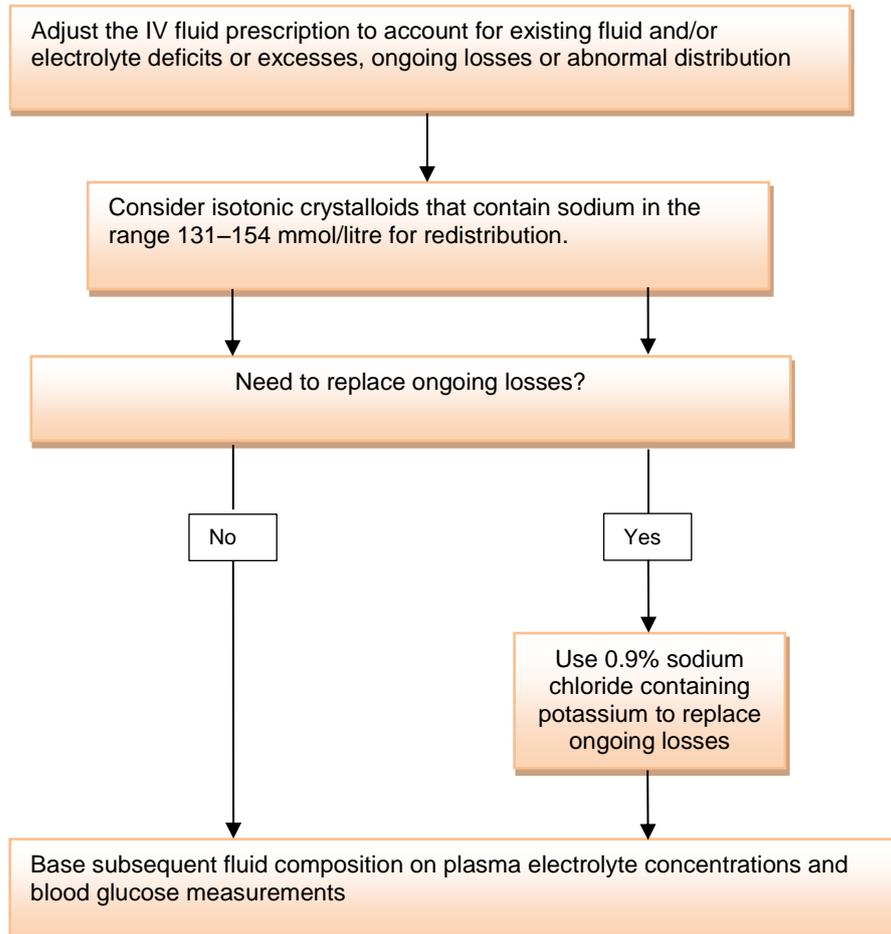


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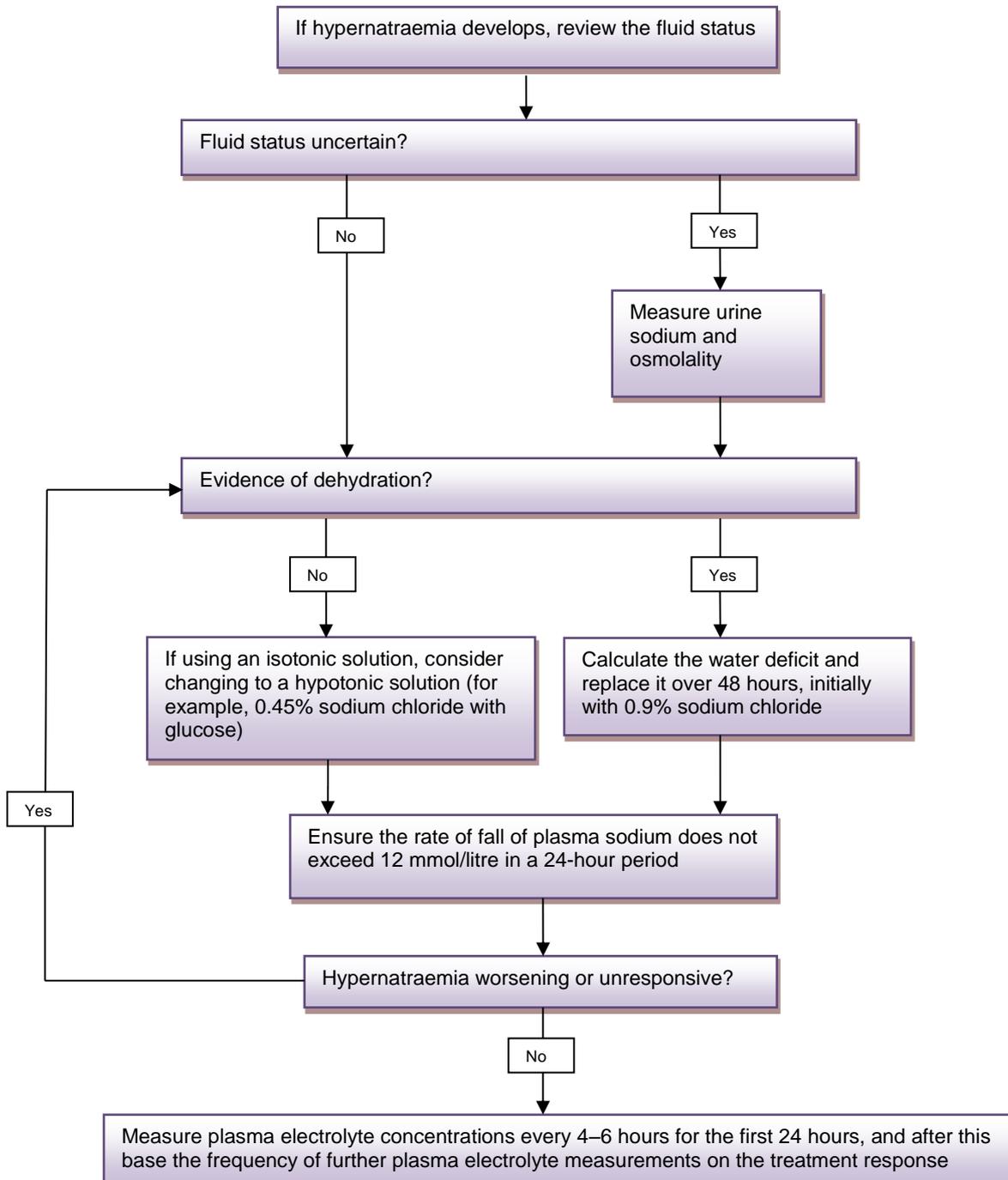
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Algorithm 4: Replacement and redistribution



Algorithms for IV fluid therapy in children and young people in hospital

Algorithm 5: Managing hypernatraemia (plasma sodium more than 145 mmol/litre) that develops during IV fluid therapy



Algorithms for IV fluid therapy in children and young people in hospital

Algorithm 6: Managing hyponatraemia (plasma sodium less than 135 mmol/litre) that develops during IV fluid therapy

Be aware that the following symptoms are associated with acute hyponatraemia:

- Headache.
- Nausea and vomiting.
- Confusion and disorientation.
- Irritability.
- Lethargy.
- Reduced consciousness.
- Convulsions.
- Coma.
- Apnoea.

