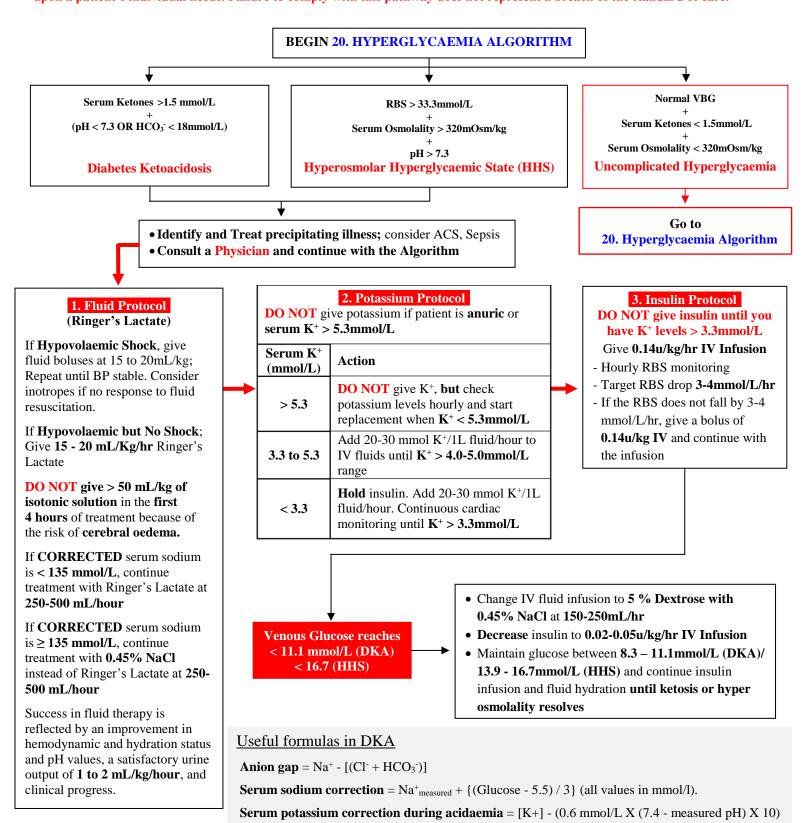
## 21. Diabetic Ketoacidosis (DKA)/ Hyperosmolar Hyperglycaemic State (HHS) Algorithm

This clinical pathway is intended to supplement, rather than substitute for, professional judgment and may be changed depending upon a patient's individual needs. Failure to comply with this pathway does not represent a breach of the standard of care.



Serum osmolality (mOsm/L) =  $2 [Na^+ + K+] (mmol/L) + Glucose (mmol/L) + BUN (mmol/L)$ Total body water deficit (L) =  $0.6_{men/children}$  or  $0.5_{women}$  x body weight (kg) X [serum Na<sup>+</sup>/140 - 1]