



**Figure 1.** Management of diabetic ketoacidosis (DKA) in adults.

\*Anion gap = Plasma [Na<sup>+</sup>] – Plasma [Cl<sup>-</sup>] – Plasma [HCO<sub>3</sub><sup>-</sup>]. †Corrected plasma [Na<sup>+</sup>] = Measured [Na<sup>+</sup>] + [3/10 × ([Glucose (mmol/L)] – 5)]. ‡Effective plasma osmolality = ([Na<sup>+</sup>] × 2) + [Glucose (mmol/L)] + [Urea (mmol/L)] reported as mmol/kg. Beta-OHB, beta-hydroxybutyric acid; ECFV, extracellular fluid volume; IV, intravenous.