



**BCCH ENDOCRINOLOGY & DIABETES UNIT
DIABETIC KETOACIDOSIS FLOWSHEET**

DATE:	TIME:										
HEART RATE											
RESPIRATORY RATE											
BLOOD PRESSURE											
GLASGOW COMA SCALE											
NEURO ✓ DONE?											
BLOOD GLUCOSE	METER										
	LAB										
URINE KETONES											
NURSE'S INITIALS											
CAPILLARY PH											
BICARBONATE: HCO ₃ ⁻	CAPILLARY										
	VENOUS										
BASE DEFICIT											
SODIUM: Na ⁺											
POTASSIUM: K ⁺											
CHLORIDE: Cl ⁻											
ANION GAP: [Na ⁺ + K ⁺ - Cl ⁻ - HCO ₃ ⁻]											
β-HYDROXYBUTYRATE											
"CORRECTED" SODIUM: Na ⁺ + 0.36 × [GLUCOSE - 5.6]											
"ACTIVE" OSMOLALITY: GLUCOSE + 2 × [Na ⁺ + K ⁺]											
UREA											
CREATININE											
CALCIUM											
PHOSPHATE											
PHYSICIAN'S INITIALS											