

DKA FLOW PATHWAY / DISPOSITION PLAN TO BE USED IN CONJUNCTION WITH ADULT DKA GUIDELINE MR849

DKA		
SEVERITY	MILD / MODERATE	SEVERE
Sysolic BP	>90 mmHg	<90 mmHg
GCS	15	<15
Venous pH	7.1 - 7.35	<7.1
Venous HCO ₃	10-18 mmol/L	<10 mmol/L
K+	>3.5 mmol/L on admission	<3.5 mmol/L on admission
Blood ketones	3-6 mmol/L	>6 mmol/L

MILD / MOD

-Commence DKA guideline -Seek & treat precipitants -**DELAYED** disposition plan for moderate DKA



*MILD / Borderline DKA may be reviewed for disposition before 2.5hrs

NO



SEVERITY	MILD / MODERATE	SEVERE
Sysolic BP	>90 mmHg	<90 mmHg
GCS	15	<15
Venous pH	7.1 - 7.35	<7.1
Venous HCO ₃	10-18 mmol/L	<10 mmol/L
K-	>3.5 mmol/L	<3.5 mmol/L
Blood ketones	3-6 mmol/L	>6 mmol/L

ED discuss with ENDO O/C whether 3rd bag (@15-20mmol KCl/hr) can be ceased and 4th bag commenced (@10mmol KCl/hr) for ward compatible admit

YES

Document ENDOCRINOLOGY confirm deviation from guidelines in notes

Prescribe KCl modifications in LINE 1 (page 5 of 6) ENDO considers 10mmol/L KCl/hr RATE NOT SAFE / TOO UNWELL FOR WARD BASED CARE

ANY DISAGREEMENT IN DESTINATION LOCATION (EG HDU / WARD) CAUSING UNNECESSARY INCREASE IN ED LOS >4HRS SHOULD BE ESCALATED TO ED CONSULTANT SEVERE

-Commence DKA guideline -Seek & treat precipitants -**EARLY** disposition plan

ADMIT HDU ENDO refers to HDU for admission (any delays in agreement to be escalated to consultant level (ENDO / HDU ICU)

ADMIT WARD

v1.0 This plan has been agreed by HOD ED / Endocrine / ICU / HDU / Exec