Diabetic Ketoacidosis Flow-Chart. August 2015

Page 1	*Name*	*Label*

Date	Time ▸	08.00	09.00	10.00	11.00	12.00	13.00	14.00	15.00	16.00	17.00	18.00	19.00
Pupil Scale	**Temperature**												
1 •	**Pulse**												
2 ●	**Respiratory Rate**												
3 ●	**BP**												
4 ●	**SpO_2**												
5 ●	**GCS**												
	Pupil Size (mm) **L**												
6 ●	**R**												
	Headache (✓)												
7 ●	**Capillary Glucose**												
	Capillary Ketone												
8 ●	**IV Sites**												
	Equipment check												
Insulin Rate u/kg/hr													
Insulin Rate ml/hr													
Total Insulin Infused (ml)													
1. 0.9% NaCl													
2. 0.9% NaCl + 5% Glucose													
3. 0.9% NaCl + 10% Glucose													
4.													
With Potassium; 40 mmol/l (✓)													
Oral/Enteral fluids													
Total Intake													
Oral/NG losses													
Urine													
Other													
Total Output													
Cumulative Fluid Balance													
pH													
pCO_2													
HCO_3													
ABE													
Lab Glucose													
Sodium													
Potassium													
Urea													
Lab HCO_3													
Lactate													
Anion Gap													
Chloride													
Corrected Sodium													
Creatinine													
Phosphate													

Page 2	*Name*	*Label*

Date	Time ▸	20.00	21.00	22.00	23.00	00.00	01.00	02.00	03.00	04.00	05.00	06.00	07.00
Pupil Scale	**Temperature**												
1 •	**Pulse**												
2 ●	**Respiratory Rate**												
3 ●	**BP**												
4 ●	**SpO_2**												
5 ●	**GCS**												
	Pupil Size (mm) **L**												
6 ●	**R**												
	Headache (✓)												
7 ●	**Capillary Glucose**												
	Capillary Ketone												
8 ●	**IV Sites**												
	Equipment check												
Insulin Rate u/kg/hr													
Insulin Rate ml/hr													
Total Insulin Infused (ml)													
1. 0.9% NaCl													
2. 0.9% NaCl + 5% Glucose													
3. 0.9% NaCl + 10% Glucose													
4.													
With Potassium; 40 mmol/l (✓)													
Oral/Enteral fluids													
Total Intake													
Oral/NG losses													
Urine													
Other													
Total Output													
Cumulative Fluid Balance													
pH													
pCO_2													
HCO_3													
ABE													
Lab Glucose													
Sodium													
Potassium													
Urea													
Lab HCO_3													
Lactate													
Anion Gap													
Chloride													
Corrected Sodium													
Creatinine													
Phosphate													