PLEASE STAMP BELOW



Allergies: □ NKA or:									
Weight (kg) Hei		-							
HPHA ADULT DIABETIC KETOACIDOSIS ORDER SET									
ADMIT to ICU under Dr									
<b>DIET:</b> ☐ Diabetic/Cardiac/2g	Sodium NPO		Other						
ACTIVITY:									
VITALS/MONITORING:  ☑ Temperature, pulse, blood p ☐ Urine output Q1H	oressure, respiratory rat	e 🗌 Q1ŀ	H						
LINES/TUBES:  2 peripheral IVs, greater th  Saline lock with sodium cl			er protocol						
INVESTIGATIONS:  ☐ 12 lead ECG ☐ Electrolytes and glucose ☐ Q2H ☐ Q3H x4, then ☐ ABG or ☐ VBG ☐ Q2H ☐ Q3H ☐ Q4H x, ☐ POCT Glucose Q1H while on insulin infusion, switch ☐ Magnesium [MAG] daily x ☐ CBC ☐ INR/PTT ☐ ALT, ALP, bilirubin ☐ HBA1C ☐ Urinalysis ☐ Urine for C&S ☐ CK and troponin Q8H x3		then reassess							
Blood cultures x 2 from different sites  TSH, free T4  Amylase			When using central VBG, there is little or no increase in HCO3 compared to ABG  Theodore, AC, Up-to-date, Oct 2016						
□ Daily Blood Work □ ICU Adult Electrolyte Replacement Order set □ Other □									
IMAGING:  ⊠ CXR, Query:						_			
MEDICATIONS:  ☑ Discontinue any Sodium-glu dapagliflozin, empagliflozin  FORM#ODRME064M2 11/19 ISBOEA						zin,			
Processed by:	Date & Time	Reviewed	Reviewed by: Date & Time			me			
Practitioner Printed Name	Practitioner Signature		Date	Time		Page 1 of 2			

PLEASE STAMP BELOW



Allergies: □ NKA or:		_							
Weight (kg) Hei	ght (cm)	_ _							
MEDICATIONS CONTINUED:  IV BOLUS  Bolus mL of S  MAINTENANCE FLUIDS  IV fluid Sodium chloride 0.9% Ringer's lactate Dextrose 5% Dextrose 5% sodium chloride **do not add potassium to IV fluid	Sodium chloride 0.9%	Potassium* otassium ssium chloride ssium chloride	* e 20 meq/L	hour	Rate mL per hour				
SODIUM BICARBONATE  Dextrose 5% with 100 m hour (this to run in addition to t	eq sodium bicarbonat	e 🗌 150 med	q sodium bic	arbonate	at mL per				
Inform MRP IMMEDIATELY if any of the following occur:  • Potassium is less than or equal to 3.3 mmol/L before starting insulin infusion  • Potassium drops below 3.3 mmol/L while on the insulin infusion  • When blood glucose is 10-12 mmol/L to review insulin orders  • If blood glucose is less than 10 mmol/L and dextrose 50% needs to be administered  • If chloride is greater than 115 mmol/L  • If blood glucose increases from one test to the next  • Anion gap has normalized									
INSULIN ORDERS:  ☐ Potassium must be greated Insulin, regular 100 units in 0.1 units per kg per hour) ☐ DO NOT stop insulin infusting from physician ☐ If blood glucose decrease infusion to 0.5 units per hour infusion to 0.5 units per hour infusion infusi	n Sodium Chloride 0.9 sion if blood glucose le s to 4 – 10 mmol/L, gir bur, and <b>notify the ph</b> 4 mmol/L while on an to 0.5 units per hour, b	ss than 12 m ve 25 mL of d ysician but D insulin infusio	mol/L unless extrose 50% OO NOT shu on, give 50 n shut off and i	nits per has orders has orders had of the interest of dexnotify ph	decrease insulin nsulin infusion trose 50% IV and				
December	Date 6 T	I p:			D.4. % T:				
Processed by:	Date & Time	Reviewed by:			Date & Time				
Practitioner Printed Name	Practitioner Signature	D	ate	Time	Page 2 of 2				