Patient: [redacted]
EDM Provider: PINON,RAUL DO, ER

Age/Sex: 59/F

Acct No: R00022680564
Unit No: R000016706

SITUATION AND BACKGROUND

ED Physician: PINON,RAUL DO, ER
Practitioner:
Nurse: [redacted]

Arrival Date/Time: 02/19/26 - 0948
Triage Date/Time: 02/19/26 - 0955
Date of Birth: 11/11/1966

Stated Complaint: 500 BLOOD SUGAR /SEIZURE
Chief Complaint: Blood Sugar Problems
Priority: 3
Chief Complaint History:
02/19/26 0955 Blood Sugar Problems

02/19/26 0955 Triage — *Harris,Gregory T., RN*

Stated Complaint:
HYPERGLYCEMIA
Pain Score: 0
Mode of Arrival to ED: EMS
Allergies: Y
TB/SARS/Flu/MERS Screening: Y
Infection Control Screening: Y
Suicide Screening: N
Bedbug Assessment: N
Temp: 98.2
Temp Source: Oral
Pulse: 88
Pulse source: Monitor
Respirations: 18
O2 Sat: 99
Blood Pressure: 160/87
B/P Source: LEFT ARM
Wt-lbs: 197
Wt-kg: 89.358
Ft: 5
in: 2
FOLEY CATHETER PRESENT ON ARRIVAL TO FLOOR OR UNIT: N
DID PATIENT HAVE AN INDWELLING CATHETER IN THE LAST 30 DAYS? N
Sepsis Assessment: Y
PMH: HTN, NIDDM, SEIZURE, NONCOMPLIANCE
Surgery Hx: Hysterectomy, Cholecystectomy, HERNIA REPAIR
Enter/Edit home med reconciliation: N
Update Chief Complaint now?: N
Assign triage priority: Y
Triage Temp:
98.2
Temperature: N
Triage HR:
88
Heart Rate: N
Triage Resp:
18
Respirations: N
Triage BP:
160/87
Acute Altered Mental Status: N
If Y to 2 or more of above, proceed to next section: 0
Unexplained weight loss: N
Productive cough greater than 2 weeks: N
Unexplained fever: N
Night sweats: N
Hemoptysis (coughs up blood): N
In treatment for active TB: N
Recent Exposure to person with active TB: N
Ever tested positive for TB: N
Close contact with anyone with SARS/Influenza like illness: N
Traveled outside the US within the last 14 days: N
Have you traveled to an Arabic country within the past 14 days: N
Had Contact with someone with respiratory illness within 14 days: N
Contact with someone diagnosed with MERS or Coronavirus: N
Mask applied to patient: N
Able to perform infectious disease screening point of entry?: Y
Have you had fever and new cough, or a new rash in the past week? N
and is sick in the past 30 days? N/A
History of C.Diff or 3 or more watery stools in past 24 hrs? N

ASSESSMENT AND RECOMMENDATION

No Known Allergies

Date/Time	Temp:	Pulse:	Respirations:	O2 Sat:	Blood Pressure:	User
02/19/26 0955	98.2	88	18	99	160/87	RER.GTH, RN

02/19/26 1057 IV Start/Stop/Reassess/S-Lock — *Neely,Tara Nicole*

Document IV Start: Y
Document IV Fluids: N
Document IV Reassessment: Y
Document IV Discontinued: N
Time #1 IV Started: 0950
Size (Gauge) of Catheter: # 22
Type of Catheter: Single Lumen
# of Attempts: 2
IV Site: Wrist, Right
IV Secured: Tape
Type of Tubing: Saline Lock
Blood Drawn from IV Site for Labs: N
Comments:
DIFFICULT STICK

Test	Day	Date	Time	Result	Reference	Units
=> WBC	1	FEB 19	1042	9.47	(3.9-9.5)	X 10^3
=> RBC	1	FEB 19	1042	4.40	(3.63-5.23)	X 10^6
=> HGB	1	FEB 19	1042	12.9	(11.0-15.0)	g/dL
=> HCT	1	FEB 19	1042	37.6	(36.9-44.9)	%
=> MCV	1	FEB 19	1042	85.4	(78.4-97.6)	
=> MCH	1	FEB 19	1042	29.3	(25.7-32.9)	pg
=> MCHC	1	FEB 19	1042	34.3	(31.7-34.9)	g/dL
=> RDW	1	FEB 19	1042	14.7	(11.9-16.3)	%
=> PLT	1	FEB 19	1042	487 H	(167-407)	10^3
=> MPV	1	FEB 19	1042	7.8	(7.1-11.1)	fL
=> NEUT %	1	FEB 19	1042	57.65	(42.2-74.2)	%
=> LYMPH %	1	FEB 19	1042	32.54	(21.6-42.4)	%
=> MONO %	1	FEB 19	1042	6.79	(3.3-9.9)	%
=> EOS %	1	FEB 19	1042	2.92	(0.2-3.0)	%
=> BASO %	1	FEB 19	1042	0.10	(0.1-1.2)	%
=> NEUTROPHIL #	1	FEB 19	1042	5.46	(1.1-7.9)	X 10^2

Patient: [redacted]
EDM Provider: PINON,RAUL DO, ER

Age/Sex: 59/F

Acct No: R00022680564
Unit No: R000016706

=> LYMPH #	1	FEB 19	1042	3.08	(0.6-3.8)	X 10^3
=> MONO #	1	FEB 19	1042	0.64	(0.1-0.9)	X 10^3
=> EOS #	1	FEB 19	1042	0.28	(0.0-0.3)	X 10^3
=> BASO #	1	FEB 19	1042	0.64 H	(0.0-0.0)	X 10^3
=> UA COLOR	1	FEB 19	1001	p.yel		
=> UA APPEARANCE	1	FEB 19	1001	(a)	(CLEAR)	
=> UA GLUCOSE	1	FEB 19	1001	3+ H	(NORMAL)	
=> UA BILIRUBIN	1	FEB 19	1001	neg	(NEGATIVE)	
=> UA KETONES	1	FEB 19	1001	neg	(NEGATIVE)	
=> UA SPEC GRAVITY	1	FEB 19	1001	1.010	(1.005-1.030)	
=> UA BLOOD	1	FEB 19	1001	neg	(NEGATIVE)	
=> UA PH	1	FEB 19	1001	6.0	(5.0-9.0)	
=> UA PROTEIN	1	FEB 19	1001	2+ H	(NEGATIVE)	
=> UA UROBILINOGEN	1	FEB 19	1001	norm	(NEGATIVE)	mg/dL
=> NITRITE	1	FEB 19	1001	neg	(NEGATIVE)	
=> LEUK ESTER	1	FEB 19	1001	neg	(NEGATIVE)	
=> MICRO NEEDED?	1	FEB 19	1001	YES		
=> UA WBC	1	FEB 19	1001	5-10	(0-2)	/HPF
=> UA EPITH CELLS	1	FEB 19	1001	2+	(NONE-FEW)	/HPF
=> UA BACTERIA	1	FEB 19	1001	TRACE H	(NONE-FEW)	
=> WBC CAST	1	FEB 19	1001	0-2 H	(NONE SEEN)	/LPF
=> NA	1	FEB 19	1042	132 # L	(136-145)	mmol/L
=> K	1	FEB 19	1042	4.2	(3.5-5.1)	mmol/L
=> CL	1	FEB 19	1042	95 L	(98-107)	mmol/L
=> CO2	1	FEB 19	1042	27	(21-32)	mmol/L
=> GLU	1	FEB 19	1042	555(b) #HC	(74-106)	mg/dL
=> BUN	1	FEB 19	1042	18	(7-18)	mg/dl
=> CREAT	1	FEB 19	1042	1.4 H	(0.6-1.3)	mg/dL
=> GFR (ESTIMATED)	1	FEB 19	1042	43(c)		mL/min
=> EST CREAT CLEAR	1	FEB 19	1042	45		ML/MIN
=> TOT PROT	1	FEB 19	1042	7.5	(6.4-8.2)	gm/dL

NOTES: (a) SLIGHTLY CLOUDY

(b) ~RRESULTS CALLED TO AND READ BACK BY KRYSTAL WALKER AT 1112 ON 02/19/26 BY RLAB.KA.

(c) The 2021 CKD-EPI equation is now the recommended standard. This version does not include race, as the 2009 and 2012 CKD-EPI creatinine and creatinine-cystatin C equations. For the same creatinine value, the 2021 equation will estimate a lower GFR for Black patients and a higher GFR for non-Black patients as compared to previous calculations.

Calculated GFR:
This calculated GFR is advocated by the National Kidney Foundation to be used as an indicator of Chronic Kidney Disease (CKD). 5 Stages of Chronic Kidney Disease.

Stage 1 90 mL/min or more Healthy kidneys or Kidney damage with normal or high GFR details
Stage 2 60 to 89 mL/min Kidney damage and mild decrease in GFR details
Stage 3 30 to 59 mL/min Moderate decrease in GFR details
Stage 4 15 to 29 mL/min Severe decrease in GFR details
Stage 5 Less than 15mL/min On dialysis or Kidney failure.

PATIENT'S CLINICAL STATUS MUST BE CONSIDERED FOR THE CARE OF YOUR PATIENT.

=> ALBUMIN	1	FEB 19	1042	2.7 L	(3.4-5.0)	gm/dL
=> CA	1	FEB 19	1042	9.2	(8.5-10.1)	mg/dL
=> BILT	1	FEB 19	1042	0.3(d)	(0.2-1.0)	mg/dL
=> AST	1	FEB 19	1042	9 L	(15-37)	U/L
=> ALT	1	FEB 19	1042	13	(12-78)	U/L
=> ALKP TOTAL	1	FEB 19	1042	138 H	(46-116)	U/L
=> MAG	1	FEB 19	1042	2.0	(1.8-2.4)	mg/dL
=> TROPONIN	1	FEB 19	1042	7(e)	(0-51)	ng/L
=> ACETONE QUANT	1	FEB 19	1042	NEGATIVE	(NEGATIVE)	

NOTES: (d) Use of this assay is not recommended for patients undergoing treatment with eltrombopag due to the potential for falsely elevated results.

(e) See (f), (g)

(f) ***Effective May 23, 2022 ***
New units of measure, reference range and critical values for high sensitivity troponin.

(g) Routine Biotin (Vitamin B7) supplements taken in mega doses (greater than 100 to 300 mg/day) or beauty supplements can cause a false low Troponin result.

Medication

Sch Date-Time	Ordered Dose	Admin Dose
Doc Date-Time	Given - Reason	Site / User
Override Comment		

SODIUM CHLORIDE 0.9% 1,000 ML (SODIUM CHLORIDE 0.9% SOLN 1,000 ML) IV/BOLUS/STA

02/19/26-1000		1,000 MLS		
02/19/26-1101	Y		RT WRIST	Bailey,Nicoale , RN

HumaLOG rDNA 100 UNITS/ML DOSE (HumaLOG 100 UNIT/ML VIAL) IV/NOW/STA

02/19/26-1159	8 UNITS	8 UNITS		
02/19/26-1235	Y		LT AC	Bailey,Nicoale , RN

Blood Sugar by Nursing mg/dL: : 1234
FASTING?
Fasting for:
COMMENT
Co-Signature: RER.ARM Moore,Ashley R.
PW: ** Password Verified **
Most Common Side Effects Reviewed With Patient?: Yes
:: HUMALOG:Hypoglycemia, Injection Site RXN, Pruritus, Weight Gain

SODIUM CHLORIDE 0.9% 1,000 ML (SODIUM CHLORIDE 0.9% SOLN 1,000 ML) IV/BOLUS/STA

02/19/26-1257		1,000 MLS		
02/19/26-1258	Y		LT FOREARM	Bailey,Nicoale , RN