

#### Randolph Health

364 White Oak St. Asheboro, NC 27203 (336) 625-5151

Patient Name: EMBRY, BRANDON W

**DOB**: 09/07/1986

Location: ED

Attending/ED Physician: Villard, Douglas R. MD

UNIT#: A00047972036 Account #: A00047972036

Date of Service: 09/12/19 1656

MRN#:M000548005

#### **Emergency Department Report**

- General Information

Chief Complaint: Altered Mental Status Stated Complaint: HEAD INJURY

Time Seen by Provider: 09/12/19 16:12

Allergies/Adverse Reactions:

#### **Allergies**

Allergy/AdvReac	Type	Severity	Reaction	Status	Date / Time
No Known Allergies	Allergy			Verified	09/12/19 16:23

# - History of Present Illness

Onset: today

HPI:

33-year-old male, unknown past medical history, presents to the emergency department by EMS after a welfare check by police with report of found down. According to EMS, no one had seen the patient for over 48 hours. Unknown mechanism of injury. On arrival to the emergency department the patient had sonorous breathing, in a C-collar, non-rebreather mask in place. As per EMS, Narcan was given without any response. The patient had obvious dried blood air air everywhere, obvious multiple bruises of the upper and lower extremities as well as the chest wall in various stages of healing. The patient was nonverbal and unresponsive.

#### **ED Past Medical History**

#### - History Reviewed

Yes Nurses notes reviewed and agree except as marked

Travel Outside of US in the Last 3 Months?: No

**Information Unobtainable:** Yes Unable to obtain information due to patient condition (The patient is nonverbal and unresponsive.)

- Patient Medical History

Psychological History: Denies: Depression

- Family Medical History

Reports: Cardiac Disorders (Father, Grandfather). Denies: Hypertension, Diabetes, Cancer, Stroke

- Social Medical History

Smoking Status: Never smoker

- Review of Systems

ROS Unobtainable: Yes Review of systems cannot be obtained due to the patient's medical

Randolph Health Emergency Department Report Page 1 of 5

condition (The patient is unresponsive and nonverbal.)

#### - Physical Exam

Constitutional: Somnolent, Other (Obvious trauma to the face in the entire body.)

**Recorded Vital Signs:** 

**Initial Vitals** 

Pulse Rate	71	09/12/19 16:30
Respiratory Rate	20	09/12/19 16:30
Blood Pressure	231/120 H	09/12/19 16:30

#### Last Vital Signs

Temp	Pulse	Resp	ВР	Pulse Ox
90.5 F L	70	16	83/49 L	79 L
09/12/19 21:30	09/12/19 21:30	09/12/19 21:30	09/12/19 21:30	09/12/19 21:30

Temperature

90.5 F

# Oxygen

Pulse Oxygen Saturation 79
02 Device Vent
Oxygen Flow Rate
Fraction of Inspired Oxygen ( 100
FIO2)

#### - HEENT

**Head:** Abrasion, Deformity, Laceration, Swelling, Other (Multiple areas of dried blood on multiple surfaces of the body.)

**Eye Exam:** Other (Pupils are fixed.)

Oropharynx: Other (Dried blood. No obvious missing teeth. No obvious midface instability.)

Tympanic Membrane: Obscured (Cerumen as well as blood.)

ENT EAC: Blood (Dried.)

TMJ: Normal Nose: Bleeding

Neck: In Collar, Other (Unable to assess other than palpation. No obvious step-off.). negative: Step

off

#### **HEENT Comment:**

The patient has obvious significant facial trauma to multiple areas to include multiple abrasions, multiple lacerations, multiple areas of dried blood as well as the nose and oropharynx with dried blood. The patient is in a C-collar.

# - Respiratory/Cardiovascular

**Respiratory:** Diminished

Cardiovascular: Normal (RRR without murmur, gallop or rub)

#### - GI

Palpation: Normal (Soft, No rebound or guarding, non distended)

Tenderness: Non tender Murphy's Sign: Negative

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- GU

Bladder: Normal. negative: Palpable, Tender

- Musculoskeletal

Back: Normal (Non-Tender)

Extremities: Other (The patient has multiple areas of ecchymosis on all extremities. Good pulses

throughout. No obvious deformities.)

- Integumentary

Skin: Other (See above.)

- Neurologic

Memory Impaired: Unable to Test Motor Function: Unable to Test Cranial Nerve: Unable to Test Cerebellar: Unable to Test Neurologic Comment:

Prior to intubation, the patient's pupils were fixed bilaterally. The patient moves all extremities and seems to respond only to pain. He was nonverbal, only moaning. He did not follow commands.

#### **ED Procedures**

#### - Central Line

Informed of risks, benefits and alternatives described.: Yes

Central Line Informed Consent Signed: Written

Indication: Hypotension, Volume Resuscitation, Medication Administration
Line Procedure: Chlorahexadine, Sterile drapes applied, Sterile dressing applied
Equipment used during procedure: Hat and Mask, Sterile Gown, Sterile Gloves

Line Lumen: triple

Central Line Position: femoral (L)
Site selection comment: In a C-collar.

Line Position approached and secured by standard fashion: sutured, good blood return

**Notes:** 

The initial site placement was on the right femoral. As the patient's sterile drapes were being removed, the central line was ripped out. This is in spite of being sutured in place. At that point I made the decision to start the central line on the left femoral area.

#### - Intubation

Informed of risks, benefits and alternatives described.: No

**Informed Consent Signed:** Unable

**Indication:** Trauma, Altered Mental Status, Airway Protection

Time of Intubation: 16:30

Pre-oxygenation completed: Yes

Number of Attempts: 1

Storcz Used: Yes

Intubation Method: Oral Endotracheal

**Utilized:** Bouge, Mac4 Blade

Tube Size (cm): 8
Position at Lip: 26

ETCO2 Detector Positive: Yes

**Breath Sounds after Intubation:** equal **Medications:** Versed (rocuronium)

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Intubation Complications: no complications

Post Intubation Procedure CXR ordered?: Yes (good position)

# - Differential Diagnosis

Sepsis, Hypothermia, Other

# - Re-evaluation

\*\* Re-evaluation 1

**Re-evaluation Time: 17:01** 

Extremely sick patient with obvious trauma. Unknown initial cause or event. Possible head bleed versus overdose versus assault. Due to the patient's expected clinical course and is initial sonorous breathing and lack of effort, the patient was intubated by me. Difficult intubation as the patient had obvious tissue swelling due to the sonorous breathing. Additionally, there was dried blood everywhere. The patient is hypothermic with a temperature of 85°. The patient was rolled, there is no evidence of step-offs or deformities. He has obvious flank ecchymosis which appears to be old. Chest x-ray showed tube in good position. Chest x-ray also showed multiple areas of pulmonary contusion. ARDS protocol was initiated. The patient will need transfer to higher level of care. Concern for rhabdomyolysis, acute renal failure, head bleed, pulmonary contusions, polytrauma.

#### \*\* Re-evaluation 2

#### Re-evaluation Time: 20:13

I had the chance to talk to the mother and the sister. Apparently the last time anyone even spoke to the patient was Tuesday morning. The mother reports the patient stating he had a severe headache. Additionally, the mother reports he abuses steroids. The mother given medical history of low testosterone. As per the mother, she received a text message Tuesday morning stating he had a severe headache. The mother went to check on on Thursday afternoon. Whenever they were unable to access his apartment, 911 was called for a welfare check. Upon entry to the room, the patient was found to be unresponsive with dry blood over multiple areas. He was found to be laying down. He is brought to the emergency department.

The patient is severely sick. The patient remains hypothermic despite bear hugger. The patient is in AKI, hyperkalemia, rhabdomyolysis, hypotension, elevated transaminases. The patient also has severe pulmonary contusions. ARDS protocol continues. My suspicion is the patient had a subarachnoid hemorrhage which caused him to become unresponsive on the ground. The patient appears to have laid on the ground for the entire 2 days. No obvious identifiable source for the facial bleeding. The patient has been accepted at the MICU at Baptist. The patient will be flown. Started on Levophed.

#### - Results

### **ED Critical Care Note**

- Critical Care Note Total Time (mins): 50

**Comments:** 

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Due to the presence of polytrauma, altered mental status with the need for transfer to a higher level of care my attendance to this patient required critical care time of 50 minutes, including assessment/ reassessment, documentation, ordering and interpreting ancillary studies, discussion with ED staff and consultants, patient and their family, and excludes time spent on separately billable procedures.

#### - Departure

Yes I personally saw and evaluated the patient.

**Disposition:** Trans. to Other Hospital

Condition: Stable Final Diagnosis:

Altered mental status, Trauma, Hypothermia, Acute renal failure (ARF), Rhabdomyolysis,

Hyperkalemia

Education/Counseling Given To: Family Member Education/Counseling Given Regarding: Diagnosis

Referrals:

Not Identified, Primary Provider [Primary Care Provider] - One Week

**New Prescriptions / Home Medications:** 

**No Action** 

Azithromycin [Zithromax] 500 mg PO DAILY #2 tablet

**Decision to Transfer Time: 17:03** 

# - Physician Consulted

\*\* MICU

Time Called: 19:00

Provider Called: Dr. McOuaid

**Time Consultant Returned Call: 20:13** 

Consult Reason: accepts patient. I spoke with "EICU" attending, unknown name.

<Electronically signed by Douglas R. Villard MD> 09/19/19 0020

Courtesy Copy to:~

PRIMARY CARE PHYSICIAN: Primary Care MD not Identified Report: 0912-0071

**DISCLAIMER:** Please note this report has been created using voice recognition software. While the report has been edited for accuracy, software periodically misinterprets speech dialect, which could result in words being added, misspelled, or other errors contained within the report.

Randolph Health Z ED Summary (Archive) Date: 09/22/19 00:29 EMBRY, BRANDON W Fac: Randolph Health Loc: \*EMERGENCY DEPARTMENT Bed:-33 M 09/07/1986 Med Rec Num: M000548005 **Visit:**A00047972036 Attending: **Reg Date:**09/12/19 Reason: HEAD INJURY **Allergies** Allergy/AdvReac Type Severity Reaction Status Date / Time No Known Allergies | Allergy Verified 09/12/19 16:23 **Vital Signs** 

> Continued on Page 2 Legal Record

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EMBRY, BRANDON W

Fac: Randolph Health

33 M 09/07/1986

Loc: \*EMERGENCY DEPARTMENT

Med Rec Num: M000548005

Bed:-

**Visit:**A00047972036

Vital Signs - Continued

	Tomn	Dulas	Daan	00	Dules On
00/12/10 21:20	Temp	Pulse	Resp	BP	Pulse Ox
09/12/19 21:30	90.5 F L	70	16	83/49 L	79 L
09/12/19 21:13	90.3 F L	69	16	87/49 L	80 L
09/12/19 21:08	90.3 F L	69	16	85/49 L	81 L
09/12/19 21:03	90.3 F L	70	16	85/49 L	80 L
09/12/19 20:59		69	16	00/47	82 L
09/12/19 20:58	90.3 F L	70	16	86/47 L	81 L
09/12/19 20:53	90.1 F L	69	16	86/47 L	81 L
09/12/19 20:48	90.1 F L	70	16	86/50 L	82 L
09/12/19 20:43	90.0 F L	70	16	86/48 L	82 L
09/12/19 20:38	90.0 F L	70	16	87/52 L	82 L
09/12/19 20:33	89.4 F L	71	16	88/53 L	83 L
09/12/19 20:28	89.4 F L	72	16	88/54 L	83 L
09/12/19 20:23	89.4 F L	72	16	87/51 L	82 L
09/12/19 20:18	89.2 F L	72	16	88/47 L	84 L
09/12/19 20:13	88.9 F L	75	16	92/46 L	82 L
09/12/19 20:08	88.9 F L	75	16	101/52 L	82 L
09/12/19 20:03	88.9 F L	75	16	109/53 L	83 L
09/12/19 19:58	88.7 F L	76	16	91/48 L	83 L
09/12/19 19:53	88.7 F L	75	16	93/52 L	82 L
09/12/19 19:48	88.7 F L	76	16	93/52 L	83 L
09/12/19 19:43	88.0 F L	76	16	93/53 L	83 L
09/12/19 19:38	88.0 F L	76	16	96/53 L	83 L
09/12/19 19:31	87.6 F L	77	16	96/53 L	82 L
09/12/19 19:26	87.6 F L	77	16	96/53 L	83 L
09/12/19 19:08		79	16	80/39 L	86 L
09/12/19 19:04	87.1 F L	77	20	77/40 L	86 L
09/12/19 18:53	86.9 F L	78	16	77/40 L	86 L
09/12/19 18:36		79	16	80/41 L	86 L
09/12/19 18:31		79	16	80/45 L	96
09/12/19 18:15		79	16	83/50 L	86 L
09/12/19 18:13		79	16	80/48 L	86 L
09/12/19 18:06	86.5 F L	79	16	82/44 L	96
09/12/19 17:55	86.5 F L	80	16	84/46 L	95
09/12/19 17:53			16		
09/12/19 17:43	86.5 F L	81	16	81/44 L	83 L
09/12/19 17:38		81	16	89/47 L	83 L
09/12/19 17:30	86.5 F L	81	16	90/49 L	83 L
09/12/19 17:10		85	16	84/46 L	82 L
09/12/19 16:32		80		162/110 H	
09/12/19 16:30		71	20	231/120 H	

# **ED Activity**

Last Name: EMBRY First Name: BRANDON

Middle:

W

Birthdate: 09/07/1986

Status: Priority:

Condition:
Arrival Date/Time:

ED Chart Complete

2-Emergent Stable

09/12/19 16:11

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EMBRY, BRANDON W

Fac: Randolph Health

Loc: \*EMERGENCY DEPARTMENT

33 M 09/07/1986

Med Rec Num: M000548005

Bed:-

Visit:A00047972036

ED Activity - Continued

Age:

33

Arrival Mode:

AMBULANCE

Sex:

М

Triaged At:

09/12/19 16:20

Language:

ENGLISH

Time Seen by Provider: 09/12/19 16:12

Stated Complaint: HEAD INJURY Chief Complaint: Altered Mental Status

ED Location:

Major

Area: Station: Group:

ED Provider:

Villard, Douglas Rosaro

ED Midlevel Provider:

ED Nurse:

Primary Care Provider: Not Identified, Primary Provider

Status/Phase	DtTm/Value		User/Action
ED Chart Complete		09/12/19 23:28:42	Brenner, Cynthia R
Ed Status	ED Chart Complete		Edit
Pend Xfer Other		09/12/19 23:18:19	Brenner, Cynthia R
Facility		•	
Status Event	Final ED Status		New
Disposition	Moses Cone Hospital		New
Discharged At	09/12/19 21:30		New
Reg Status	Dep Emergency		Edit
		09/12/19 22:41:23	Coward, Maci O
Station	Bed 1		Deleted
Treatment Area	06		Deleted
		09/12/19 20:13:41	Villard,Douglas
			Rosaro
Clinical	Hyperkalemia		Added
Impression			
Clinical	Rhabdomyolysis		Added
Impression			
Clinical	Hypothermia		Added
Impression			
Clinical	Acute renal failure (ARF)		Added
Impression			
		09/12/19 20:12:02	Villard,Douglas
			Rosaro
Referrals	Primary Care MD not Identified		Added
(Provider)			
		09/12/19 20:11:04	Coward, Maci O
Assessment	Blood Draw-Central Line	· · · · · ·	Added
		09/12/19 19:28:30	Coward, Maci O
Assessment	Central Line Bundle Monitoring		Added
		09/12/19 18:46:32	Daemon,Background
Assessment	Bolus/Medication Titration Assessment Titration	- Medication	Added
		09/12/19 18:16:28	Berry, Holly J
Triaged At	09/12/19 16:20		Edit
With Doctor		09/12/19 18:00:35	Berry, Holly J
Assessment	ED Skin Rash Assessment		Added
		09/12/19 17:58:28	Berry, Holly J

Legal Record

EMBRY, BRANDON W			Page: 4
Fac: Randolph Healt	h Loc: *EMERGE	ENCY DEPARTMENT	Bed:-
33 M 09/07/1986	Med Rec Num: M000548		Visit:A00047972036
ED Activity - Cont			V2B2C://0004/3/2000
Assessment	ED Neuro Assessment		Added
Pend Xfer Other		09/12/19 17:55:42	Berry, Holly J
Facility		,,	
Status Event	RN Assessed		New
		09/12/19 17:53:36	Bellamy, James L
Assessment	RT Assistance		Added
		09/12/19 17:49:29	Billings, Taylor K
Station	Bed 1		New
With Doctor		09/12/19 17:45:47	Berry, Holly J
Assessment	Ventilator (RT)		Added
Pend Xfer Other		09/12/19 17:28:54	Villard, Douglas
Facility			Rosaro
Assessment	Collect Specimen - AMMONIA		Added
		09/12/19 17:28:41	Villard,Douglas
			Rosaro
Assessment	Collect Specimen - URINALYSIS		Added
		09/12/19 17:28:40	Villard,Douglas
			Rosaro
Assessment	Collect Specimen - LACTIC ACID		Added
		09/12/19 17:28:38	Villard,Douglas
			Rosaro
Assessment	Collect Specimen - DRUG SCREEN, U		Added
		09/12/19 17:03:29	Villard,Douglas
			Rosaro
Clinical	Trauma		Added
Impression			
Clinical	Altered mental status		Added
Impression			
Condition	Stable		New
0.1	D	09/12/19 17:00:59	Hill,Shelby N
Primary Care	Primary Care MD not Identified		New
Provider	00/10/10 10 11		
Service Date/	09/12/19 16:11		New
Time	D #		
Reg Status	Reg Emergency		Edit
		09/12/19 16:50:20	Villard,Douglas
Ed Ctatus	Dand Vfan Othan Facility	<del></del>	Rosaro
Ed Status	Pend Xfer Other Facility	00/12/10 16:40:20	Edit
With Doctor Assessment	Vent/Intubation Assessment(RN)	09/12/19 16:40:39	Berry,Holly J
Assessment	vent/Intubation Assessment(RN)	00/12/10 16:40:22	Added
		09/12/19 16:40:22	Villard,Douglas
Ed Provider	Villard,Douglas R MD		Rosaro
Lu FIOVIUCI	ייים א אויים אייים א	00/12/10 16:40:04	Edit
Assessment	Intubation Procedure	09/12/19 16:40:04	Berry,Holly J
VOOCOOHIGHE	THEODOLOGI FIOCEGUIE	09/12/19 16:27:59	Added
Status Event	Triaged	09/12/19 10:27:59	Berry,Holly J New
Triaged At	09/12/19 16:23		New
maged At	07/12/17 10.23	09/12/19 16:27	Berry,Holly J
Assessment	Vital Signs-General	03/12/19 10.2/	Added
Assessment	Note-Nurse Notification (NA)		Added
Assessment	Note-Physician Notification		Added
, 63633116110		200 5	Auueu
	Continued on P		
	Legal Recor	.u	

EMBRY, BRANDON W		Page: 5
Fac: Randolph Hea!	1th Toget EMEDGENCY DEDADOMENO	
33 M 09/07/1986	Loc: *EMERGENCY DEPARTMENT  Med Rec Num: M000548005	Bed:-
ED Activity - Con		Visit:A0004797203
Assessment	Note-Event Nurse/Caregiver	A d d = d
Assessment	Pain Assessment-RH	Added Added
Assessment	Glasgow Coma Scale	Added
Assessment	IV Care Record	Edit
Assessment	Intake and Output - RH	Edit
Assessment	ED General Re-Assessment	Added
Assessment	ED Altered Mental Status Assessment	Added
Assessment	ED Attach Monitoring/BP	Added
Assessment	ADL (Activities of Daily Living) ED	Added
Chief Complaint	Altered Mental Status	New
Priority	2-Emergent	New
11101107	09/12/19 16:18:43	
Assessment	IV Contrast Given-HOLD METFORMIN X 48 HR -	Daemon,Background Added
Assessificit	IV Contrast Given-HOLD METFORMIN X 48 HR -	Added
	09/12/19 16:17:30	Daomon Backgroup
Assessment	Catheter (Foley) Care Documentation - Cath. Urinary	Daemon,Background Added
Assessment	Indwell Care	Added
		Dannen Background
Assessment	09/12/19 16:17:29 Catheter (Foley) Insertion - Cath. Urinary Indwell Insert	Daemon,Background Added
Assessment		
Assessment	09/12/19 16:17:18 Collect Specimen - CPK (TOTAL ONLY)	Snyder,Ryan
Assessment		Added
Assessment	09/12/19 16:13:50 ED Tech-RN complete Once 12 lead obtain - ED Tech-RN	Daemon,Background Added
Assessment		Added
	complete Once 12 lead obtaine 09/12/19 16:13:39	Couder Duen
Assessment	Collect Specimen - TROPONIN-I	Snyder,Ryan Added
Assessment	09/12/19 16:13:38	
Assessment	Collect Specimen - TROPONIN-I	Snyder,Ryan
Maacaalliciir		Added Spyder Dynn
Assessment	09/12/19 16:13:37  Collect Specimen - TROPONIN-I	Snyder,Ryan Added
Assessment		
Assessment	09/12/19 16:13:36 Collect Specimen - PARTIAL THROMB TIME	Snyder,Ryan
ASSESSITIETIL	09/12/19 16:13:35	Added
Accocoment		Snyder,Ryan
Assessment	Collect Specimen - PROTHROMBIN TIME	Added
	09/12/19 16:13:33	Snyder,Ryan
Assessment	Collect Specimen - COMPLETE METABOLIC	Added
Accessment	09/12/19 16:13:32	Snyder,Ryan
Assessment	Collect Specimen - CBC W/DIFF	Added
Accessor	09/12/19 16:13:31	Snyder,Ryan
Assessment	Collect Specimen - NT-proBNP	Added
Time Coon by	09/12/19 16:12:57	Snyder,Ryan
Time Seen by Provider	09/12/19 16:12	New
Ed Provider	Chuden Duen DO	Edit
Ed Status	Snyder,Ryan D0 With Doctor	Edit
In Room		
	09/12/19 16:11:50	Hill,Shelby N
Status Event	Received	New
Assessment	SBAR Note Conord Nurse	Added
Assessment	Note-General Nurse	Added
Assessment	IV Care Record	Added
Assessment	Intake and Output - RH	Added
Assessment	Triage Assessment  Continued on Page 6	Added
	concinued on rage o	

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EMBRY, BRANDON W		
Fac: Randolph Heal	th Loc: *EMERGENCY DEPARTMENT	Bed:-
33 M 09/07/1986	Med Rec Num: M000548005	Visit: A00047972036
ED Activity - Cont	tinued	
Assessment	ED Primary Care Assessment	Added
Assessment	ED Disposition	Added
ED Location	Major	New
Treatment Area	06	New
Ed Provider	Provider,ER	New
Stated Complaint	HEAD INJURY	New
Arrived By	AMBULANCE	New
Ed Status	In Room	Edit

# **Nursing Orders**

09/12/19 16:13

ED Tech-RN complete Once 12 lead obtaine [RC] STAT

Record Obtain Old EKG Routine

**Physician Instructions:** 

09/12/19 16:17

Cath. Urinary Indwell Care [RC] QSHIFT

FOLEY [Cath. Urinary Indwell Insert] [RC] .now

Criteria For Use: Critical to pt Monitoring

- \*Long-Term/Chronic = Indwelling urinary catheter already in place from a previous medical condition.
  - \*Pressure Ulcer= Assist in healing stage III or IV perineal or sacral ulcer for incontinent female patients.
    - \*Pelvic/Hip Fracture = non-surgical or pre-surgical female patients.
  - \*\*Indwelling Catheter Removal Protocol will be initiated unless otherwise noted
  - \*\*\*Post Removal Managment Protocol will be initiated unless otherwise noted

09/12/19 16:18

IVContrastGiven-HOLD METFORMIN [RC] DAILY

09/12/19 18:46

Medication Titration [RC] PROTOCOL

#### **Lab Orders**

09/12/19 17:39

COMPLETE METABOLIC [CHEM] Stat

Comment:

Department: BERHO

Specimen: Has been collected

CREATINE KINASE, TOTAL [CPK (TOTAL ONLY)] [CHEM] Stat

Continued on Page 7 Legal Record

Page: 7 EMBRY, BRANDON W Fac: Randolph Health Loc: \*EMERGENCY DEPARTMENT Bed:-33 M 09/07/1986 Med Rec Num: M000548005 Visit:A00047972036 Lab Orders - Continued Comment: Department: BERHO Specimen: Has been collected Cbc W/Diff [HEM] Stat Department: BERHO DRUG SCREEN, URINE Stat Comment: Department: BERHO Specimen: Has been collected LACTIC ACID Stat Comment: Department: BERHO Specimen: Has been collected NT-proBNP [CHEM] Stat Comment: Department: BERHO Specimen: Has been collected PARTIAL THROMB TIME [COAG] Stat Comment: Department: BERHO Specimen: Has been collected PROTHROMBIN TIME [COAG] Stat Comment: Department: BERHO Specimen: Has been collected TROPONIN-I [CHEM] Stat Comment: Department: BERHO Specimen: Has been collected UA [URINALYSIS] [UA] Stat Comment: Department: BERHO Specimen: Has been collected UA Source: Clean Catch-mid stream In/Out cath pt if unable to void within 30min: No 09/12/19 18:20 AMMONIA Stat Comment: Department: DOHCY Specimen: Has been collected 09/12/19 20:26 LACTIC ACID Stat Department: BURMAC TROPONIN-I [CHEM] Stat Comment: 2nd Troponin Department: BURMAC Specimen: Has been collected 09/12/19 21:20

> Continued on Page 8 Legal Record

ABG [ARTERIAL BLOOD GAS] Stat

EMBRY, BRANDON W

Fac: Randolph Health

Loc: \*EMERGENCY DEPARTMENT

Bed:-

33 M 09/07/1986

Med Rec Num: M000548005

Visit:A00047972036

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Lab Orders - Continued

Comment:

Department: SMIJEN

Specimen: Send someone from the department to collect

Obtain ABG --- Indicate below.

# **Imaging Orders**

09/12/19 16:55

DG CHEST PORTABLE [RAD] Stat

Comment:

Mode Of Transportation: Portable

Reason For Exam: trauma

09/12/19 17:16

CT CERVICAL SPINE W/O CM [CT] Stat

Comment:

Mode Of Transportation: Stretcher

Reason For Exam: trauma

CT CHEST-ABD-PELV W/IV CM [CT] Stat

Comment: EXAM CHANGED TO W/O AFTER PT GIVEN CONTRAST

Mode Of Transportation: Stretcher Reason For Exam: ASSAULT

CT FACE W/O CM [CT] Stat

Comment:

Mode Of Transportation: Stretcher

Reason For Exam: trauma CT HEAD W/O CM [CT] Stat

Comment:

Mode Of Transportation: Stretcher Reason For Exam: trauma, ams

# Therapy Orders

09/12/19 16:13

EKG - EMERGENCY DEPT USE ONLY Stat

Comment:

Reason For Exam: Chest Pain

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EMBRY, BRANDON W

Fac: Randolph Health

33 M 09/07/1986

Loc: \*EMERGENCY DEPARTMENT

Med Rec Num: M000548005

Bed:-

Visit:A00047972036

**Medication Orders** 

09/12/19 16:12

Midazolam [Versed] 2 mg IV .STK-MED ONE

Rocuronium Bromide [Zemuron] 100 mg IV .STK-MED ONE

09/12/19 16:22

Rocuronium Bromide [Zemuron] 50 mg IV .STK-MED ONE

09/12/19 16:28

Rocuronium Bromide [Zemuron] 200 mg IV NOW ONE

09/12/19 16:29

Fentanyl 100 mcg IV NOW ONE

Midazolam [Versed] 2 mg IV NOW ONE

09/12/19 17:00

Alert Notice for Medications [Pharmacy Notice IV Contrast Administration] 1 info NA .IV Contrast Given Ns [Normal Saline] 1,000 ml IV Q1H

09/12/19 17:50

Ns [Normal Saline] 1,000 ml IV .Bolus IVF x 1 liter

09/12/19 18:46

Norepinephrine in D5W infusion [Levophed Infusion] 8,000 mcg in 250 ml IV Q12H

09/12/19 18:47

Dextrose [Dextrose 50%] 25 gm IV NOW ONE

Sodium Bicarbonate 50 meg IV NOW ONE

09/12/19 19:00

Insulin, Regular [Humulin R] 10 units IV NOW ONE

09/12/19 20:30

Piperacillin and Tazobactam [Zosyn] 4.5 gm D5w 100 ml IV NOW

Expected Duration: One Dose Indication: Empiric x 72 hours

Discontinued Medications

Dextrose (Dextrose 50%) 25 gm IV NOW ONE

Stop: 09/12/19 18:48

Last Admin: 09/12/19 19:50 Dose: 25 gm

Documented by: BURMAC

Continued on Page 10 Legal Record

Page: 10 EMBRY, BRANDON W Fac: Randolph Health Loc: \*EMERGENCY DEPARTMENT Red:-33 M 09/07/1986 Med Rec Num: M000548005 **Visit:**A00047972036 ED Infusion or Push 09/12/19 19:50 MOC (Rec: 09/12/19 19:50 MOC HPT260-012) Document IV Type Med Administration Type (IV) IV Push IV Infusion Infusion Site Right, Antecubital Fentanyl Citrate (Fentanyl) 100 mcg IV NOW ONE Stop: 09/12/19 16:30 Last Admin: 09/12/19 16:29 Dose: 100 mcg Documented by: BERHO Pain/Fever Assessment Document 09/12/19 16:29 HJB (Rec: 09/12/19 16:31 HJB HPT260-012) Indication Indication Sedation Re-Assess: Pain/Fever Med Reassessment Document 09/12/19 16:59 HJB (Rec: 09/12/19 18:42 HJB HPT610-122) Indication Indication Sedation Sodium Chloride (Normal Saline) 1,000 mls @ 999 mls/hr IV Q1H SCH Stop: 09/12/19 18:59 Last Admin: 09/12/19 19:02 Dose: 999 mls/hr Documented by: BERHO ED Infusion or Push 09/12/19 19:02 HJB (Rec: 09/12/19 19:02 HJB HPT260-012) Document IV Type Med Administration Type (IV) IV Push IV Infusion IV Rate (ml/hr) 999 Re-Assess: MAR IV Reassessment 09/12/19 19:30 MOC (Rec: 09/12/19 19:30 MOC HPT260-012) Document Fluids IV Fluid Bag Completed Yes Amount Infused (adds to IV Intake) 1,000 Sodium Chloride (Normal Saline) 1,000 mls @ 999 mls/hr IV .Bolus IVF x 1 liter ONE Stop: 09/12/19 18:50 Last Admin: 09/12/19 16:35 Dose: 999 mls/hr Documented by: BERHO ED Infusion or Push 09/12/19 16:35 HJB (Rec: 09/12/19 19:02 HJB HPT260-012) Document IV Type Med Administration Type (IV) IV Push IV Infusion IV Rate (ml/hr) 999 Re-Assess: MAR IV Reassessment 09/12/19 17:35 MOC (Rec: 09/12/19 19:30 MOC HPT260-012) Document Fluids IV Fluid Bag Completed Yes Amount Infused (adds to IV Intake) 1,000 |Norepinephrine Bitartrate (Levophed Infusion) 8,000 mcg in 250 mls @ 18.75 mls/hr IV Q12H STA; Protocol Continued on Page 11 Legal Record

Page: 11 EMBRY, BRANDON W Fac: Randolph Health Loc: \*EMERGENCY DEPARTMENT Bed:-33 M 09/07/1986 Med Rec Num: M000548005 **Visit:**A00047972036 Stop: 09/13/19 08:05 Last Admin: 09/12/19 19:04 Dose: 18.75 mls/hr Documented by: BERHO MAR Vital Signs Document 09/12/19 19:04 HJB (Rec: 09/12/19 19:06 HJB HPT260-012) Vital Signs Temperature (97.5 F-100.5 F) 87.1 F Pulse Rate (60-119) Blood Pressure (99/60-179/100) 77/40 Respiratory Rate (10-24) 20 Pulse Oxygen Saturation (91-100) 86 Re-Assess: IV/VS Medication Reassessment Edit Result 09/12/19 21:30 MOC (Rec: 09/12/19 21:42 MOC HPT610-122) Fluids IV Fluid Bag Completed Continued on Admit/Transfer Re-Assess: Vital Signs Edit Result 09/12/19 21:30 MOC (Rec: 09/12/19 21:42 MOC HPT610-122) Sepsis Assessment Protocol: SEPSISRISK {3.0 xk/uL (3.8-10.8) L} WBC LAST RESULT Piperacillin Sod/Tazobactam (Sod 4.5 gm/ Dextrose) 100 mls @ 200 mls/hr IV NOW ONE; Protocol Stop: 09/12/19 20:59 Last Admin: 09/12/19 20:27 Dose: 200 mls/hr Documented by: BURMAC ED Infusion or Push 09/12/19 20:27 MOC (Rec: 09/12/19 20:28 MOC HPT260-012) Document IV Type Med Administration Type (IV) IV Infusion IV Infusion IV Rate (ml/hr) 200 Infusion Site Left, Femoral Re-Assess: MAR IV Reassessment Document 09/12/19 21:07 MOC (Rec: 09/12/19 21:07 MOC HPT610-122) Fluids IV Fluid Bag Completed Yes Amount Infused (adds to IV Intake) 100 Symptom Unable to Assess Insulin Human Regular (Humulin R) 10 units IV NOW ONE Stop: 09/12/19 19:01 Last Admin: 09/12/19 19:51 Dose: 10 units Documented by: BURMAC Cosigned by: BRUJOY Insulin Administration Verific Document 09/12/19 19:51 MOC (Rec: 09/12/19 19:52 MOC HPT260-012) Verification Insulin Verified YES ED Infusion or Push 09/12/19 19:51 MOC (Rec: 09/12/19 19:52 MOC HPT260-012) Document IV Type Med Administration Type (IV) IV Push IV Infusion Infusion Site Right, Antecubital Midazolam HCl (Versed) 2 mg IV NOW ONE Continued on Page 12 Legal Record

Page: 12

EMBRY, BRANDON W

Fac: Randolph Health Loc: \*EMERGENCY DEPARTMENT 33 M 09/07/1986

Med Rec Num: M000548005

Red:-Visit:A00047972036

Stop: 09/12/19 16:30

Last Admin: 09/12/19 16:29 Dose: 2 mg

Documented by: BERHO

Midazolam HCl (Versed) 2 mg IV .STK-MED ONE

Stop: 09/12/19 16:13

Rocuronium Bromide (Zemuron) Confirm Administered Dose 50 mg IV .STK-MED ONE

Stop: 09/12/19 16:23

Last Admin: 09/12/19 16:32 Dose: Not Given

Documented by: BERHO

Non-Admin Reason: override pull

Rocuronium Bromide (Zemuron) 200 mg IV NOW ONE

Stop: 09/12/19 16:29

Last Admin: 09/12/19 16:30 Dose: 200 mg

Documented by: BERHO

ED Infusion or Push

Document 09/12/19 16:30 HJB (Rec: 09/12/19 16:32 HJB HPT260-012)

IV Type

Med Administration Type (IV) IV Push

Rocuronium Bromide (Zemuron) 100 mg IV .STK-MED ONE

Stop: 09/12/19 16:13

Sodium Bicarbonate (Sodium Bicarbonate) 50 meq IV NOW ONE

Stop: 09/12/19 18:48

Last Admin: 09/12/19 19:48 Dose: 50 meg

Documented by: BURMAC

ED Infusion or Push

Document 09/12/19 19:48 MOC (Rec: 09/12/19 19:48 MOC HPT260-012)

IV Type

Med Administration Type (IV) IV Push

IV Infusion

Infusion Site Right, Antecubital

# Diagnosis

HYPERKALEMIA (09/12/19)

|RHABDOMYOLYSIS (09/12/19)

ACUTE KIDNEY FAILURE, UNSPECIFIED (09/12/19)

ALTERED MENTAL STATUS, UNSPECIFIED (09/12/19)

HYPOTHERMIA, NOT ASSOCIATED W LOW ENVIRONMENTAL TEMPERATURE (09/12/19)

CONTUSION OF UNSPECIFIED FRONT WALL OF THORAX, INIT ENCNTR (09/12/19)

EXPOSURE TO OTHER SPECIFIED FACTORS, INITIAL ENCOUNTER (09/12/19)

Continued on Page 13 Legal Record

Page: 13

EMBRY, BRANDON W

Fac: Randolph Health

Loc: \*EMERGENCY DEPARTMENT

33 M 09/07/1986

Med Rec Num: M000548005

Bed:-

Visit:A00047972036

**Discharge Information** 

ED Provider:

Villard, Douglas Rosaro

Status:

ED Chart Complete Time Seen by Provider: 09/12/19 16:12

Condition:

Stable

Triaged At:

09/12/19 16:20

Emergency Discharge Date/Time:

09/12/19 21:30 Emergency Discharge Disposition: Moses Cone Hospital Altered mental status

Clinical Impression

Trauma

Hypothermia

Acute renal failure (ARF)

Rhabdomyolysis Hyperkalemia

Emergency Discharge Comment:

Discharge Intervention Triage Assessment

Last Done

09/12/19 16:23

Query	Result
Travel Outside of US in the Last 3	Unable to Determine
Months?	
History of MRSA	Unknown/Unable
History of MDRO	Unknown/Unable
History of VRE	Unknown/Unable
History of CRE	Unknown/Unable
Patient's height	6 ft 1 in
Patient's weight	300 lb
Weight Method	estimated
BMI	39.5
Weight (Calculated Kilograms)	136.078
Chief Complaint	Altered Mental Status
Onset	today
Description of Symptoms	EMS called out for wellfare
	check, upon EMS arrival pt was
	found to be lying on the
	floor on R side with obvious
	injuried to face. Pt was
	unresponsive on EMS arrival,
	2mg narcan given on EMS
	arrival with no response. Pt
	arrived to ED with NRB @15L-NC
	, moving all 4 extremeties but
	remains unresponsive. Last
	seen normal Tuesday.
Mode of Arrival:	Ambulance
EMS Provider	Randolph County
Unable to complete suicide screening	Unresponsive
because patient is	
Provider	Douglas Rosaro Villard
Notified Date	09/12/19
Notified Time	16:27

Continued on Page 14 Legal Record

EMBRY, BRANDON W

Fac: Randolph Health 33 M 09/07/1986

Loc: \*EMERGENCY DEPARTMENT

Med Rec Num: M000548005

Bed:-

**Visit:**A00047972036

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Discharge Information - Continued

Orders Received	Yes
Priority	2-Emergent
Mode of transportation (for rad)	Stretcher
Nurse Notes	Villard, MD at bedside, unable to obtain BP at this time.
	Preparing for intubation.

ED Primary Care Assessment 09/12/19 17:53

Query	Result
Triage Assessment Reviewed (Time)	17:54
Code Status	Full Code
Allergies Completed in Meditech	Yes
Home Meds Completed	Yes
Mental Status	Unresponsive
Information Source	Paramedic
Hx Falls	UNKNOWN
Is patient part of a Cancer Clinical	No
Trial	
Hx Tetanus, Diphtheria Vaccination	Unknown
Feels Threatened In Home Environment	UNKNOWN
Hx Alcohol Use	UNKNOWN
Hx Substance Use	UNKNOWN
Cardiovascular Assessment	No variations from normal
Strength	Bounding
EKG Ectopy	No
EKG Rhythm	Sinus Rhythm
Respiratory Assessment	Variation
Bilateral	
-Breath Sounds	Diminished
Respiratory Rate	16
Respiratory Depth	Normal
Oxygen Delivery Method	Mechanical Ventilator
Hx Depression	No
Hx Migraine	Yes
Hx Other Musculoskeletal Problems	Sharpnel in back
Hx Hepatitis (type)	No
Hx Shoulder Surgery	Yes: Right
Hx Other Musculoskeletal Surgeries	HUMERAL FX left, repaired with
	surgery

ED Disposition 09/12/19 21:30

Query	Result
Disposition	Trans. to Other Facility
Type/Disposition/Date of Last Visit	ER - to Moses Cone on 09/12/19
Comment	Moses Cone
Other Facility Dept./Room Number	MICU
Other Facility Report To	Stephanie, RN
ED EMTALA Form Completed	YES

Continued on Page 15 Legal Record

EMBRY, BRANDON W

Loc: \*EMERGENCY DEPARTMENT

Fac: Randolph Health 33 M 09/07/1986

Med Rec Num: M000548005

Bed:-

Visit:A00047972036

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Discharge Information - Continued

Physician's documented condition at transfer	Stable
Transported by	Care Link
Mode of Departure	Ambulance
Temperature	90.5 F
Temperature	32.5 C
Pulse Rate	70
Blood Pressure	83/49
Blood Pressure Mean	60
Respiratory Rate	16
Pulse Oxygen Saturation	79
VS Activity (if Applicable)	At Rest on O2
O2 Device	Vent
WBC LAST RESULT	{3.0 xk/uL (3.8-10.8) L}
Vital Signs Assessed	Yes

IV Care Record

09/12/19 21:30

Query	Result
Left Inner Forearm	Result
-Assessment Type	Maintenance
-Observation	Asymptomatic
Left Hand	
-Assessment Type	Maintenance
-Observation	Asymptomatic
Right Antecubital	
-Assessment Type	Maintenance
-Observation	Asymptomatic
Left Femoral Multi Lumen Cath	
-Assessment Type	Maintenance
-Observation	Asymptomatic

Intake and Output - RH

SBAR

Instructions:

Stand-Alone Forms:

Prescriptions:

Visit Report

- Forms:

- Referrals: Not Identified, Primary Provider (Primary Care Provider) - One Week

Start: 09/12/19 16:12

Status: Discharge

# Randolph Hospital ED Summary Report

09/12/19 16:20

Note-General Nurse

Freq:

Protocol:

Document

HJB (Rec: 09/12/19 18:16 HJB HPT260-012)

Continued on Page 16

Legal Record

Page: 16 EMBRY, BRANDON W Fac: Randolph Health Loc: \*EMERGENCY DEPARTMENT Red:-33 M 09/07/1986\_\_\_\_ Med Rec Num: M000548005 Visit:A00047972036 Note-General Nurse Comment Asheboro PD and CSI at bedside 09/12/19 16:23 Triage Assessment Start: 09/12/19 16:12 Freq: Status: Discharge Protocol: Document HJB (Rec: 09/12/19 16:27 HJB HPT260-012) Travel History Travel Outside of US in the Last 3 Unable to Determine Months? History of MRSA Unknown/Unable History of MDRO Unknown/Unable History of VRE Unknown/Unable History of CRE Unknown/Unable Height & Weight(ED) Patient's height 6 ft 1 in Patient's weight 300 lb Weight Method estimated 39.5 Weight (Calculated Kilograms) 136.078 Chief Complaint & History Chief Complaint Altered Mental Status Onset- Timeframe todav Description of Symptoms EMS called out for wellfare check, upon EMS arrival pt was found to be lying on the floor on R side with obvious injuried to face. Pt was unresponsive on EMS arrival, 2mg narcan given on EMS arrival with no response. Pt arrived to ED with NRB @15L-NC , moving all 4 extremeties but remains unresponsive. Last seen normal Tuesday. Mode of Arrival: Ambulance EMS Provider Randolph County Columbia-Suicide Severity Rating Scale Unable to complete suicide screening Unresponsive because patient is Provider Notified of VS Provider Douglas Rosaro Villard Notified Date 09/12/19 Notified Time 16:27 Orders Received Yes Acuity Level (ESI) Acuity Level (ESI) 2-Emergent Mode of transportation (for rad) Stretcher Triage Notes Nurse Notes Villard, MD at bedside, unable to obtain BP at this time. Preparing for intubation. 09/12/19 16:25

Continued on Page 17 Legal Record

Page: 17 EMBRY, BRANDON W Fac: Randolph Health Loc: \*EMERGENCY DEPARTMENT Bed:-33 M 09/07/1986 Med Rec Num: M000548005 **Visit:**A00047972036 IV Care Record Start: 09/12/19 16:12 Freq: Status: Discharge Protocol: HJB (Rec: 09/12/19 16:34 HJB HPT260-012) Document IV Care Record Right Antecubital Assessment Type Insertion IV Start Date 09/12/19 IV Gauge 20 Number of Attempts 1 Central Line Insertion/Access Positive blood return, Flushes easily Blood Drawn w/ IV Start No Fluids Fluids Infusing Observation Asymptomatic, Intact, Patent Site Condition Catheter Intact, No Redness, No Swelling Left Hand Assessment Type Insertion IV Start Date 09/12/19 Fluids Present on Arrival Saline Lock TV Gauge Number of Attempts Central Line Insertion/Access Positive blood return, Flushes easilv Blood Drawn w/ IV Start No Fluids Fluids Infusing Observation Asymptomatic, Intact, Patent Site Condition Catheter Intact, No Redness, No Swelling Left Inner Forearm Assessment Type Present On Arrival Fluids Present on Arrival Saline Lock IV Gauge 20 Central Line Insertion/Access Flushes easily Started by Other Provider EMS Fluids Saline Lock Observation Asymptomatic, Intact, Patent Site Condition Catheter Intact, No Redness, No Swelling 09/12/19 16:32 Note-General Nurse Start: 09/12/19 16:12 Freq: Status: Discharge Protocol: Document HJB (Rec: 09/12/19 16:35 HJB HPT260-012) Note-General Nurse Comment Villard, MD attempting intubation at this time. 09/12/19 16:36 Note-General Nurse Start: 09/12/19 16:12 Freq: Status: Discharge Protocol: HJB (Rec: 09/12/19 16:38 HJB HPT260-012) Document Note-General Nurse Continued on Page 18 Legal Record

Page: 18 EMBRY BRANDON W Fac: Randolph Health Loc: \*EMERGENCY DEPARTMENT 33 M 09/07/1986 Med Rec Num: M000548005 Visit:A00047972036 Comment. Intubation successful at this time with Villard, MD and sytlet removed. 09/12/19 16:45 Note-General Nurse Start: 09/12/19 16:12 Freq: Status: Discharge Protocol: Document. HJB (Rec: 09/12/19 17:18 HJB HPT260-012) Note-General Nurse Comment Pt transported to CT with RN on monitor. RT to follow with intubation . 09/12/19 17:19 Note-General Nurse Start: 09/12/19 16:12 Freq: Status: Discharge Protocol: Document HJB (Rec: 09/12/19 17:58 HJB HPT260-012) Note-General Nurse Comment Temp foley prob placed, rectal temp noted at 86.1. Villard, MD aware and bare hugger placed at this time with warm blankets. 09/12/19 17:41 Collect Specimen: NT-proBNP Start: 09/12/19 17:41 Freq: ONCE Status: Complete Protocol: Document HJB (Rec: 09/12/19 17:41 HJB HPT260-012) Collect Specimen: CBC W/DIFF Start: 09/12/19 17:41 Frea: ONCE Status: Complete Frotocol: HJB (Rec: 09/12/19 17:41 HJB HPT260-012) Document Collect Specimen: COMPLETE METABOLIC Start: 09/12/19 17:41 Freq: ONCE Status: Complete Protocol: Document HJB (Rec: 09/12/19 17:41 HJB HPT260-012) Collect Specimen: PROTHROMBIN TIME Start: 09/12/19 17:41 Freq: ONCE Status: Complete Protocol: HJB (Rec: 09/12/19 17:41 HJB HPT260-012) Document Collect Specimen: PARTIAL THROMB TIME Start: 09/12/19 17:41 Freq: ONCE Status: Complete Protocol: Document HJB (Rec: 09/12/19 17:41 HJB HPT260-012) Collect Specimen: TROPONIN-I Start: 09/12/19 17:41 Freq: ONCE Status: Complete Protocol: Document HJB (Rec: 09/12/19 17:41 HJB HPT260-012) Start: 09/12/19 17:41 Collect Specimen: CPK (TOTAL ONLY) ONCE Frea: Status: Complete Protocol: HJB (Rec: 09/12/19 17:41 HJB HPT260-012) Document Collect Specimen: DRUG SCREEN, URINE Start: 09/12/19 17:41 Freq: ONCE Status: Complete Continued on Page 19 Legal Record

Page: 19 EMBRY, BRANDON W Fac: Randolph Health Loc: \*EMERGENCY DEPARTMENT Red:-33 M 09/07/1986 Med Rec Num: M000548005 **Visit:**A00047972036 Protocol: Document HJB (Rec: 09/12/19 17:41 HJB HPT260-012) Collect Specimen: LACTIC ACID Start: 09/12/19 17:41 Freq: ONCE Status: Complete Protocol: Document HJB (Rec: 09/12/19 17:41 HJB HPT260-012) Collect Specimen: URINALYSIS Start: 09/12/19 17:41 Freq: ONCE Status: Complete Protocol: Document HJB (Rec: 09/12/19 17:41 HJB HPT260-012) Collect Specimen: AMMONIA Start: 09/12/19 17:41 Freq: ONCE Status: Complete Protocol: Document HJB (Rec: 09/12/19 17:41 HJB HPT260-012) 09/12/19 17:53 ED Primary Care Assessment Start: 09/12/19 16:12 Freq: Status: Complete Protocol: Document HJB (Rec: 09/12/19 17:55 HJB HPT260-012) ED Primary Assessment Triage Assessment Reviewed (Time) 17:54 Code Status Full Code Allergies Completed in Meditech Yes Home Medications Completed Yes Mental Status Unresponsive Information Source Paramedic Hx Falls UNKNOWN Is patient part of a Cancer Clinical No Hx Tetanus, Diphtheria Vaccination Unknown Feels Threatened In Home Environment UNKNOWN Hx Alcohol Use UNKNOWN Hx Substance Use UNKNOWN Cardiac Assessment Cardiovascular Assessment No variations from normal Strength Bounding EKG Ectopy EKG Rhythm Sinus Rhythm ED Respiratory Assessment Respiratory Assessment Variation Bilateral Breath Sounds Diminished Respiratory Rate (10-24) 16 Respiratory Depth Normal Oxygen Delivery Method Mechanical Ventilator Past Medical/Surgical History Hx Depression No Hx Migraine Yes Hx Other Musculoskeletal Problems Sharpnel in back Hx Hepatitis (type) Hx Shoulder Surgery Yes: Right HUMERAL FX left, repaired with Hx Other Musculoskeletal Surgeries 09/12/19 17:58 Continued on Page 20 Legal Record

Page: 20 EMBRY, BRANDON W Fac: Randolph Health Loc: \*EMERGENCY DEPARTMENT Bed:-33 M 09/07/1986 Med Rec Num: M000548005 **Visit:**A00047972036 ED Neuro Assessment Start: 09/12/19 17:58 Freq: Status: Discharge Protocol: Document HJB (Rec: 09/12/19 18:00 HJB HPT260-012) Neuro Comment unresponsive Bilaterial Pupil reaction Fixed Nurse Notes Bilateral pupils are noted to be at 3mm and non-ractive. Glasgow Coma Scale Is the Pt. on a Ventilator or Sedated Yes Coma Scale Eye Opening None Coma Scale Motor Response None Coma Scale Verbal Response None Coma Scale Total 3-Notify Carolina Donor Services if score 5 or less with neurological insult. 09/12/19 18:00 ED Skin Rash Assessment Start: 09/12/19 18:00 Freq: Status: Discharge Protocol: Document HJB (Rec: 09/12/19 18:12 HJB HPT260-012) Rash Comment 2cm laceration noted above L eve brow 6.5cm x 6cm bruise noted to L chest wall Excessively large contusion note to L forearm/elbow region 4.5cm x 3cm contusion noted to L lower abdomen Excessively large contusion noted to L knee extending down into shin Excessively large contusion noted to R ankle and R knee extending down into shin Excessively large contusion noted to R buttock Large contusion noted to bilateral knuckles 2cm laceration noted to R inner wrist Small puncture wound to L inner palm Dried blood notedall over face , nares, and bilaeral ears 09/12/19 18:37 Note-General Nurse Start: 09/12/19 16:12 Freq: Status: Discharge Protocol: Document HJB (Rec: 09/12/19 18:38 HJB HPT260-012)

Note-General Nurse

Continued on Page 21 Legal Record

Page: 21 EMBRY, BRANDON W Fac: Randolph Health Loc: \*EMERGENCY DEPARTMENT 33 M 09/07/1986 Med Rec Num: M000548005 Visit:A00047972036 Comment RT at bedside to adjust the ETT, ETT is 23 at the lip. 09/12/19 18:39 Note-General Nurse Start: 09/12/19 16:12 Freq: Status: Discharge Protocol: Document HJB (Rec: 09/12/19 18:39 HJB HPT260-012) Note-General Nurse Comment Mother and sister at bedside. Transported By Carried 09/12/19 19:12 Note-General Nurse Start: 09/12/19 16:12 Freq: Status: Discharge Protocol: HJB (Rec: 09/12/19 19:13 HJB HPT260-012) Document Note-General Nurse Comment MOter to sign consent for central line at this time. Villard, MD at bedside to place with Maci, RN at this time. Report given to Maci, RN . Levophed started at 10mcg/ 09/12/19 20:00 Care Record Start: 09/12/19 16:12 Freq: Status: Discharge Protocol: MOC (Rec: 09/12/19 21:48 MOC HPT610-122) Document IV Care Record Left Femoral Multi Lumen Cath Assessment Type Central Line Insertion/Access IV Start Date 09/12/19 IV Gauge 16 Number of Attempts Central Line Insertion/Access Positive blood return, Flushes easily Blood Drawn w/ IV Start No Started by Other Provider Villard, MD Fluids Saline Lock Observation Asymptomatic, Intact, Patent IV Comment two failed attempts in right femoral per dr. villard Site Condition No Redness, No Swelling 09/12/19 20:07 Start: 09/12/19 16:12 Note-General Nurse Freq: Status: Discharge Protocol: Document MOC (Rec: 09/12/19 20:09 MOC HPT260-012) Note-General Nurse levofed switchede to central Comment line at this time due to dr. villards verbal order. 09/12/19 20:27 Collect Specimen: TROPONIN-I Start: 09/12/19 20:27 Continued on Page 22

Legal Record

Page: 22 EMBRY, BRANDON W Fac: Randolph Health Loc: \*EMERGENCY DEPARTMENT Rod · -33 M 09/07/1986 Med Rec Num: M000548005 **Visit:**A00047972036 Frea: ONCE Status: Complete Protocol: Document MOC (Rec: 09/12/19 20:27 MOC HPT260-012) 09/12/19 20:40 Note-General Nurse Start: 09/12/19 16:12 Freq: Status: Discharge Protocol: Document MOC (Rec: 09/12/19 20:55 MOC HPT610-122) Note-General Nurse Family at bedside at this time Comment. . Dr. Villard at bedside as well discussing care 09/12/19 20:53 Note-General Nurse Start: 09/12/19 16:12 Freq: Status: Discharge Protocol: Document MOC (Rec: 09/12/19 20:53 MOC HPT610-122) Note-General Nurse Comment report called to care link at this time. ETA 30 min. 09/12/19 21:07 Note-General Nurse Start: 09/12/19 16:12 Freq: Status: Discharge Protocol: Document MOC (Rec: 09/12/19 21:07 MOC HPT610-122) Note-General Nurse Comment Report called to Stephanie, RN at moses cone. 09/12/19 21:17 Note-General Nurse Start: 09/12/19 16:12 Freq: Status: Discharge Protocol: Document MOC (Rec: 09/12/19 21:17 MOC HPT260-012) Note-General Nurse Comment RT at bedside performing ABG at this time 09/12/19 21:30 IV Care Record Start: 09/12/19 16:12 Freq: Status: Discharge Protocol: Document MOC (Rec: 09/12/19 21:50 MOC HPT610-122) IV Care Record Left Femoral Multi Lumen Cath Assessment Type Maintenance Observation Asymptomatic Right Antecubital Assessment Type Maintenance Observation Asymptomatic Left Hand Assessment Type Maintenance Observation Asymptomatic Left Inner Forearm Assessment Type Maintenance Observation Asymptomatic Continued on Page 23 Legal Record

Page: 23 EMBRY, BRANDON W

Loc: \*EMERGENCY DEPARTMENT

Fac: Randolph Health 33 M 09/07/1986 Med Rec Num: M000548005 **Visit:**A00047972036

Bed:-

User Key

Monogram	Mnemonic	Name	Credentials	Provider Type
НЈВ	BERHO	Berry, Holly J	RN	Registered Nurse
MOC	BURMAC	Coward, Maci O	RN	Registered Nurse

Printed on 09/22/19 00:29 Legal Record

Name: EMBRY, BRANDON ID: M000548005

P-R-T axes

12-Sep-2019 17:51

ms

ms

44 16 191

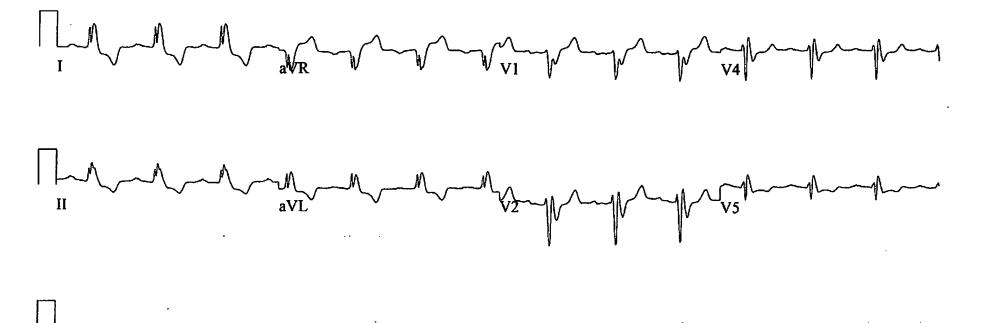
aVF

55 years 33 AQ Vent. rate 81 /min PR interval 232 **QRS** duration 178 Loc:12 QT/QTc 406/471 ms

Room: 6

\*\*\* Age and gender specific ECG analysis \*\*\* Sinus rhythm with 1st degree AV block Nonspecific intraventricular block Abnormal ECG

M000548005 A00047972036 EMBRY, BRANDON W DOB 09/07/1986 33 09/12/19



25mm/s 10.0mm/mV 100H **GEMS Information Technologies** 

III

# Randolph Health

P.O. Box 1048 Asheboro, NC 27203-1045 (336)-625-5151

# Cardiac Diagnostics EKG Report

Patient Name: EMBRY,BRANDON W	Unit #: M000548005
DOB: 09/07/1986 Age: 33	Exam Date: 09/12/19
Account #: A00047972036	Report #: 0912-0034
Ordering Physician: Snyder,Ryan DO	Order Data: 0912-0048 EKG/EKG - EMERGENCY DEPT USE ONLY

Randolph Health - Emergency Dept

Asheboro, NC

Test Date:

**BRANDON EMBRY** 

2019-09-12 Department:

Patient ID: M000548005

Room: 06

Pat Name:

Gender: Male

Technician:

1986-09-07

Requested By: Ryan Snyder

Order Number: R0083646001

Reading MD: Douglas Villard MD

Measurements

Intervals

DOB:

**Axis** 

Rate:

81

44

PR: QRSD:

232

QRS:

178

16

T: 191

QT: QTc: 406 471

Interpretive Statements

\*\*\* Age and gender specific ECG analysis \*\*\*

Sinus rhythm with 1st degree AV block

Nonspecific intraventricular block

Abnormal ECG

Interpreted and Electronically Signed On 9-12-2019 21:06:58 EDT by Douglas

Villard MD

<a href="http://rh-cardio1/store/M0/M000548005/ecg/M000548005">http://rh-cardio1/store/M0/M000548005/ecg/M000548005</a> 20190912175151.pdf>

M0/M000548005/ecg/M000548005 20190912175151.pdf

09/12/19 2106

Dictated By: Villard, Douglas R MD09/12/19 2106

Transcribed By: Epiphany

RUN DATE: 09/13/19 RUN TIME: 0042 rge Summary Report for LIS EChart PAGE 1

REG DR: Villard, Douglas R MD DOB: 09/07/1986 BED: DIS: STATUS: DEP ER TLOC:

\*

Day Date	1 09/12/19				
Time	1739			Reference	Units
=>WBC	3.0	L		[3.8-10.8]	xk∕uL
=>RBC	4.39	I	1	[4.70-6.10]	xM∕uL
=>HGB	13.9	L		[14.0-18.0]	g/dL
=>HCT	42.6	1		[42-52]	%
=>MCV	97	H		[80-94]	fL
=>MCH	31.7	İ	ĺ	[27-32]	pg
=>MCHC	32.6	L	ĺ	[33-36]	g/dl
=>RDW	14.4	į	Ì	[11.5-14.5]	×.
=>PLT	125	L	j	[130-400]	xk∕uL
=>MPV	10.2	i	j	[7.4-10.4]	fL
=>SEG	27	ı i	j	[45-76]	%
=>BAND	23	ні	į	i ro-51	%
=>LYMPH	25	i	İ	[17-44]	%
=>MONO	3	i	į	[0-10]	%
=>EOS	0	i	j	[0-5]	%
=>BASO	0	i	j	i [0-2]	%
=>META	20	ні	j	[0]	%
=>ANC:ABS NEUT C		L	j	[1.7-8.2]	xk∕uL
=>ALC:ABS LYMPH	0.75		i	[0.65-4.75]	xk/uL
=>PLT EST	NORM	i	i	[NORMAL]	
=>RBC MORPH	(A)	i	i		

(A) 1+ ANISO, 2+ POIK, 2+ BURR

# Randolph Health Laboratory 364 White Oak Street, Asheboro, NC 27203

RUN DATE: 09/13/19

RUN TIME: 0042

Discharge Summary Report for LIS EChart

PAGE 2

Patient: EMBRY, BRANDON W A00047972036 (Continued) \*\*\*\*\*\*\*\* \* HEMATOLOGY \* \*\*\*\*\*\*\* TESTS RESULTS FLAG REFERENCE RANGE ----- MANUAL DIFF/SMEAR REVIEW -Day 1 09/12/19 Date Time 1739 Reference Units =>SEG 27 L [45-76] % =>BAND 23 H [0-5] % =>LYMPH 25 [17-44] % =>MONO [0-10] 3 % =>E0S 0 % [0-5]=>BASO 0 [0-2]% =>META 20 H [0] % =>ANC:ABS NEUT C 1.50 L [1.7-8.2] xk/uL =>ALC:ABS LYMPH | 0.75 [0.65-4.75] xk/uL =>PLT EST NORM [NORMAL] =>RBC MORPH (B) (B) 1+ ANISO, 2+ POIK, 2+ BURR

RUN DATE: 09/13/19 RUN TIME: 0042

Patient: EMBRY, BR	ANDON W	A00047972036	(Continued)
		**************************************	
Day	1		
Date Time	09/12/19 1739		Reference Units
COLOR	AMBER	[ [	<u> </u>
>CLARITY	SL CLDY		
>SP. GRAVITY   >PH	1.030 6.0		[1.003-1.035]
PROTEIN	2+ H	1	[5.0-8.0]   [NEG/TRACE]
>GLUCOSE	NEG	i i	[NEGATIVE]
>KETONES	NEG	i i	[NEGATIVE]
BILIRUBIN	NEG	i i	[NEGATIVE]
>OCCULT BLOOD	3+ H	j j	[NEG/TRACE]
>UROBILINOGEN	<2.0	1	[0-1] MG/DL
>LEUKOCYTES	NEG	ļ ļ	[NEGATIVE]
NITRITE	NEG	1	[NEGATIVE]
	*******	******** MICROSCOPIC *****	******
Day	1		
Date	09/12/19		- ·
Time	1739		Reference Units
>WBC/HPF	2-5 H	1	[0-2]
>RBC/HPF	2-5 H		[0-2]
>HYALINE CAST	0-2	!	[0-2]
>BACTERIA	FEW	!!!	[NEG/FEW]
MUCUS	OCC	i I	[NEG/OCC]

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Patient: EMBRY, BRAN	DON W	A00047972036	(Continued)			
	**************************************					
*	PROFILES &	**************************************	MISTRIES*			
Day Date Time	1 09/12/19 1739		Reference	Units		
= >NA   = >K	138   6.8(C) PH		[137-146]   [3.5-5.1]	mEq/L mEq/L		
THIS R Critic at 182	NICALLY SIGNIFICAN' ESULT WAS VERIFIED al value called to 4 by RUMRI. given to and read	BY REPEAT TESTING. ED on 09/12/19				
=>CL =>CO2 =>GLUCOSE =>BUN =>CREATININE =>eGFR =>ANION GAP =>CALCIUM =>CALC CORRECTED =>ALBUMIN =>TOTAL PROTEIN =>CPK	109 H   14 L   136 H   53 H   4.40 H   16 L   22 H   6.5 PL   7.9 L   2.6 L   4.8 L   64532(D) H		[98-107]   [22-33]   [70-99]   [9-20]   [0.66-1.25]   [>=60]   [8-16]   [8.4-10.2]   [8.4-10.2]   [3.5-5.0]   [6.3-8.2]   [55-170]	mEq/L mMOL/L mg/dL mg/dL MG/DL mL/min mEq/L MG/DL MG/DL G/DL G/DL IU/L		
	st ordered is for ' e performed.	TOTAL CPK only. No	fractionation			
=>T BILI =>SGOT =>SGPT =>ALKPHOS =>CALC OSMOLALIT	1.2   1065 H   195 H   24 L   282		[0.2-1.3]   [17-59]   [21-72]   [38-126]   [270-290]	MG/DL IU/L IU/L IU/L MOs/Kg		

RUN DATE: 09/13/19 RUN TIME: 0042

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	BRY, BRANDON W	A00047972036	(Continued)		
******** CHEMISTRY ************************************					
	****	***************			
Day	1	.4.0			
Date Time	2026	/19 <b></b> 1739	Reference	Units	
			<del></del>		
TROPONIN-	[   0.04(E)	0.04(F)	[<.04]	ng/mL	
	0.04 - 0.40 G > 0.40 F **First occurrence "g Report called to ED of by RUMRI. Report giv This value is within gray zone and may the prognostic significan correlation is requir interpretation of thi < 0.04 N 0.04 - 0.40 G	erefore be of size of force. Clinical red for sis data. Wegative Gray Zone Positive gray-zone Troponin** on 09/12/19 at 1824 ven to BERHO. the established erefore be of size. Clinical red for			

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RUN DATE: 09/13/19 RUN TIME: 0042

Patient: EMBRY BRANDON W A00047972036 (Continued) \*\*\*\*\*\*\* CHEMISTRY \*\*\*\*\*\*\*\* (continued) \* MISCELLANEOUS CHEMISTRIES \* Day 1 Date -09/12/19----Time 2026 1820 1739 Reference Units =>AMMONIA 18.0 [9.0~30.0] umol/L =>COCAINE-UR NEG(G) [NEG] (G) THRESHOLD VALUE = 300 ng/mL =>MARIJUANA-UR | - [ NEG(H) [NEG] (H) THRESHOLD VALUE = 50 ng/mL =>AMPHETAMINES-U| NEG(I) [NEG] (I) THRESHOLD VALUE = 1000 ng/mL =>OPIATES-UR 1 NEG(J) [NEG] (J) THRESHOLD VALUE = 2000ng/ml =>BENZO-UR 1 NEG(K) [NEG] (K) THRESHOLD VALUE = 300 ng/mL =>BARBITURATES-U| NEG(L) [NEG] (L) THRESHOLD VALUE = 300 ng/mL =>METHADONE-UR | NEG(M) - 1 | [NEG] (M) THRESHOLD VALUE = 300NG/ML \*\*DISCLAIMER: Results provided in this screen are to be considered preliminary analytical test results and should be used only for medical and other professional in vitro diagnostic determinations. A more specific alternate chemical method must be used in order to obtain confirmed analytical results. Gas chromatography/mass spectrometry (GC/MS) is the preferred confirmatory method. Clinical consideration and professional judgment should be applied to any drug of abuse test result, particularly when preliminary positive results are used. =>LACTIC ACID | 5.9(N) PH [0.7-2.1] mEq/L (N) Critical value called to ED on 09/12/19 at 1838 by RUMRI. Report given to and read back by BERHO.

RUN DATE: 09/13/19 RUN TIME: 0042

Patient: EMBRY, BRANDON W A00047972036 (Continued) \*\*\*\*\*\*\*\* CHEMISTRY \*\*\*\*\*\*\*\*\* (continued) \*\*\*\*\*\*\* MISCELLANEOUS CHEMISTRIES \*\*\*\*\*\*\*\*\*\*\* (continued) Day 1 Date ----09/12/19-----Time 2026 1820 1739 Reference Units =>LACTIC ACID 5.1 PH [0.7-2.1] mEq/L

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RUN DATE: 09/13/19 RUN TIME: 0042

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	MBRY, BRAN	IDON W		A00047972036	(Continued)	<del></del>
			* C O A	GULATION *	•	
Day Date Time		1 09/12/19 1739			Reference	Units
=>PT	1	13.3(O) H	ı	I	[9.3-10.9]	SEC
(0	**USE	ONLY THE INR	FOR MONIT	CORING COUMADIN TH	ERAPY**	
=>INR	l	1.4(P)	I	1	I	
(P	REGULA	GESTED RANGES AR THERAPY: GE THERAPY:	2.0 - 3.		RAPY:	
=>PTT	l	30.3(Q)	1	1	[22-35]	SEC
, v		PEUTIC RANGE=				

RUN DATE: 09/13/19 RUN TIME: 0042

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Patient: EME	RY, BRANDON W		A0004	7972036	(Cont	inued)	
	*	**************************************	ATOR	Y TH	ERAPY	*	
Day Date Time	1 09/12/1 2120	9				Reference	Units
	=>ALLEN'S TEST   PASS						
(R)	Left Radial						
=>ABG Draw T =>pH	ech   ALHHAM  < 6.910(S)	PL				   [7.35-7.45]	PH UNITS
(\$)	Critical value at 2137 by SMI Report given t	JEN.					
=>PCO2	79.0(T)	PH		1		[35-45]	mmHg
(T)	Critical value at 2138 by SMI Report given t	JEN.					
=>P02	46.0(U)	PL		1		[80-100]	mmHg
(U)	Critical value at 2138 by SMI Report given t	JEN.					
Test	Day Date	Time	Result	Refe	erence	Units	
=>NT-proBNP	1 SEP 1	2 1739	1310	B [0-4	<b>1</b> 50]	pg/mL	

RUN DATE: 09/13/19 RUN TIME: 0042

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Patient: EMBRY,	BRANDON W	A000479	72036	(Continued)
*********	**************************************	al Verification	Dates/Ti	mes:************************************
Specimen	Test/Procedure	Collected	Verified	И
0912:R00009S	ABG Draw Site	09/12/19 2120		
0912:R00009S	ABG Draw Tech	09/12/19 2120		
0912:C002085	ALBUMIN	09/12/19 1739		
0912:H00152S	ALC (ABS LYMPH)			
0912:C00208S	ALKPHOS	09/12/19 1739		
0912:R00009S	ALLEN'S TEST	09/12/19 2120		
0912:SC00050S	AMMONIA	09/12/19 1820		
0912:SC00051S	AMPHETAMINES-UR			
0912:H00152S	ANC (ABS NEUTR)			
0912:C002085	ANION GAP	09/12/19 1739		
0912:U00045S	BACTERIA/HPF			
0912:H00152S	BAND	09/12/19 1739		
0912:SC00051S	BARBITURATES-UR	09/12/19 1739	09/12/19	1829 0.8
0912:H00152S	BASO	09/12/19 1739		
0912:SC00051S	BENZO-UR	09/12/19 1739		
0912:U00045S	BILIRUBIN	09/12/19 1739		
0912:C002085	BUN	09/12/19 1739		
0912:C00208S	CALC CORRECTED			
0912:C00208S	CALC OSMOLALITY			
0912:C00208S	CALCIUM	09/12/19 1739		
0912:C00208S	CL	09/12/19 1739		
0912:0000455	CLARITY	09/12/19 1739		
0912:C00208S	CO2	09/12/19 1739		
0912:SC00051S	COCAINE-UR	09/12/19 1739		
0912:U00045S	COLOR	09/12/19 1739		
0912:C00208S	CPKT	09/12/19 1739		
0912:C00208S	CREATININE	09/12/19 1739		
0912:H00152S	EOS	09/12/19 1739		
0912:C00208S	GLUCOSE	09/12/19 1739		
0912:U00045S	GLUCOSE	09/12/19 1739	09/12/19	
0912:H00152S	HCT	09/12/19 1739	09/12/19	1759 0.3
0912:H00152S	HGB	09/12/19 1739		
0912:U00045S	HYALINE	09/12/19 1739	09/12/19	1756 0.2
0912:CG000345	INR	09/12/19 1739	09/12/19	1836 0.9
0912:C00208S	K	09/12/19 1739	09/12/19	1825 0.7
0912:U00045S	KETONE	09/12/19 1739	09/12/19	1756 0.2
0912:SC00052S	LACTIC ACID	09/12/19 1739	09/12/19	1838 0.9
0912:SC00061S	LACTIC ACID	09/12/19 2026	09/12/19	2051 0.4
0912:U00045S	LEUKOCYTES	09/12/19 1739	09/12/19	1756 0.2
0912:H00152S	LYMPH	09/12/19 1739	09/12/19	
0912:SC00051S	MARIJUANA-UR	09/12/19 1739	09/12/19	1829 0.8
0912:H00152S	MCH	09/12/19 1739	09/12/19	1759 0.3
0912:H00152S	MCHC	09/12/19 1739		
0912:H00152S	MCV	09/12/19 1739		
0912:H00152S	META	09/12/19 1739		
0912:SC00051S	METHADONE-UR	09/12/19 1739		
0912:H00152S	моио	09/12/19 1739	09/12/19	
0912:H00152S	MPV	09/12/19 1739		
0912:U00045S	MUCUS	09/12/19 1739		
0912:C00208S	NA	09/12/19 1739	09/12/19	
0912:U00045S	NITRITE	09/12/19 1739		
0912:C00208S	NT-proBNP	09/12/19 1739		
0912:0000455	OCCULT BLOOD	09/12/19 1739		
0912:SC00051S	OPIATES-UR	09/12/19 1739	09/12/19	1829 0.8
				•

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RUN DATE: 09/13/19 RUN TIME: 0042

Patient: EMBRY, BRANDON W A00047972036 (Continued)

**********	**************Fir	nal Verification	Dates/Times	*******	*****
Specimen	Test/Procedure	Collected	<u>Verified</u>	Hours	
0912:R00009S	PCO2	09/12/19 2120	09/12/19 21	38 0.3	
0912:U00045S	PH	09/12/19 1739	09/12/19 17	56 0.2	
0912:H00152S	PLT	09/12/19 1739	09/12/19 17	59 0.3	
0912:H00152S	PLT EST	09/12/19 1739	09/12/19 18	50 1.1	
0912:R00009S	PO2	09/12/19 2120	09/12/19 21	38 0.3	
0912:0000455	PROTEIN	09/12/19 1739	09/12/19 17	56 0.2	
0912:CG00034S	PT-SEC	09/12/19 1739	09/12/19 18	36 0.9	
0912:CG00034S	PTT	09/12/19 1739	09/12/19 18	36 0.9	
0912:H00152S	RBC	09/12/19 1739	09/12/19 17	59 0.3	
0912:H00152S	RBC MORPH	09/12/19 1739	09/12/19 18	50 1.1	
0912:U00045S	RBC/HPF	09/12/19 1739	09/12/19 17	56 0.2	
0912:H00152S	RDW	09/12/19 1739	09/12/19 17	59 0.3	
0912:H00152S	SEG	09/12/19 1739	09/12/19 18	50 1.1	
0912:C002085	SGOT	09/12/19 1739	09/12/19 18	28 0.8	
0912:C00208S	SGPT	09/12/19 1739	09/12/19 18:	25 0.7	
0912:U00045S	SP. GRAVITY	09/12/19 1739	09/12/19 17	56 0.2	
0912:C00208S	T BILI	09/12/19 1739	09/12/19 18:	25 0.7	
0912:C00208S	TOTAL PROTEIN	09/12/19 1739	09/12/19 18:	25 0.7	
0912:C00208S	TROPONIN-I	09/12/19 1739	09/12/19 18:	25 0.7	
0912:C00226S	TROPONIN-I	09/12/19 2026	09/12/19 20	56 0.5	
0912:U00045S	UROBILINOGEN	09/12/19 1739	09/12/19 17	56 0.2	
0912:H00152S	WBC	09/12/19 1739	09/12/19 17	59 0.3	
0912:U00045S	WBC/HPF	09/12/19 1739	09/12/19 17	56 0.2	
0912:C00208S	eGFR	09/12/19 1739	09/12/19 18	26 0.7	
0912:R00009S	pН	09/12/19 2120	09/12/19 21	38 0.3	



## Diagnostic Imaging Services

Patient Name: EMBRY, BRANDON W	MRN: M000548005 LOC: ED
DOB: 09/07/1986 AGE: 33	Order Date:09/12/19 Date of Service:09/12/19
Account # A00047972036	Report # 0912-0204
Ord Physician: Snyder,Ryan DO	Exam # 19-0060362
Emergency Physician: Villard, Douglas R MD	

**Exam(s)**: 0912-0082 RAD/DG CHEST PORTABLE CLINICAL DATA: Unresponsive. Apparent assault

EXAM:

PORTABLE CHEST 1 VIEW

COMPARISON: April 24, 2019

#### FINDINGS:

Endotracheal tube tip is 3.7 cm above the carina. There is no appreciable pneumothorax. There is widespread airspace consolidation throughout the lungs bilaterally. No appreciable pleural effusion. Heart is mildly prominent but stable. Pulmonary vascularity is normal. No adenopathy. No appreciable fractures. Stomach is distended with air.

#### IMPRESSION:

Endotracheal tube as described without appreciable pneumothorax. Widespread airspace opacity bilaterally. Question diffuse pneumonia or potentially aspiration. An allergic type phenomenon/drug reaction could account for this appearance. Diffuse pulmonary hemorrhage, potentially from trauma, is a differential consideration as well.

Stable cardiac silhouette. Stomach distended with air. No pneumothorax or fractures demonstrable on this study.

Electronically Signed
By: William Woodruff III M.D.
On: 09/12/2019 17:01

Electronically Signed By: Woodruff III, William MD Electronically Signed Date/Time: 09/12/191703

Dictate Date/Time: 09/12/19 1658

Technologist: Gray,Kenneth W Transcribed By: VRTran

Transcribed Date/Time: 09/12/19 1701



## Diagnostic Imaging Services

Patient Name: EMBRY,BRANDON W	MRN: M000548005 LOC: ED		
DOB: 09/07/1986 AGE: 33	Order Date:09/12/19 Date of Service:09/12/19		
Account # A00047972036	Report # 0912-0213		
Ord Physician: Snyder,Ryan DO	Exam # 19-0060366		
Emergency Physician: Villard, Douglas R MD			

Exam(s): 0912-0045 CT/CT CERVICAL SPINE W/O CM

CLINICAL DATA: Trauma, found unresponsive.

EXAM:

CT HEAD WITHOUT CONTRAST

CT MAXILLOFACIAL WITHOUT CONTRAST

CT CERVICAL SPINE WITHOUT CONTRAST

#### **TECHNIQUE:**

Multidetector CT imaging of the head, cervical spine, and maxillofacial structures were performed using the standard protocol without intravenous contrast. Multiplanar CT image reconstructions of the cervical spine and maxillofacial structures were also generated.

COMPARISON: None.

FINDINGS:

CT HEAD FINDINGS

Brain: Ventricles are normal in size and configuration. There is no hemorrhage, edema or other evidence of acute parenchymal abnormality. No extra-axial hemorrhage seen.

Vascular: No hyperdense vessel or unexpected calcification.

Skull: Normal. Negative for fracture or focal lesion.

Other: Scalp edema overlying the RIGHT frontoparietal and temporal bones. No underlying skull fractures seen.

#### CT MAXILLOFACIAL FINDINGS

Osseous: Lower frontal bones are intact. No displaced nasal bone fracture seen. Osseous structures about the orbits appear intact and normally aligned bilaterally. Bilateral zygomatic arches and pterygoid plates appear intact. Walls of the maxillary sinuses appear intact and normally aligned bilaterally. No mandible fracture or displacement.

Orbits: Negative. No traumatic or inflammatory finding.

Courtesy Copy to:

Diagnostic Imaging Report

Patient Name: EMBRY, BRANDON W Account # A00047972036

Sinuses: Fluid within the RIGHT maxillary sinus and sphenoid sinuses. Small amount of fluid within the RIGHT mastoid air cells.

Soft tissues: Edema within the superficial soft tissues overlying the RIGHT temporal bone. No underlying fracture seen.

#### CT CERVICAL SPINE FINDINGS

Alignment: Mild dextroscoliosis which may be related to patient positioning. No evidence of acute vertebral body subluxation.

Skull base and vertebrae: No fracture line or displaced fracture fragment seen. Facet joints appear intact and normally aligned throughout.

Soft tissues and spinal canal: No prevertebral fluid or swelling. No visible canal hematoma.

Disc levels: Disc spaces are well preserved throughout.

Upper chest: Dense consolidations within the upper lobes bilaterally, incompletely imaged. Endotracheal tube in place.

Other: None.

#### IMPRESSION:

- 1. No acute intracranial abnormality. No intracranial hemorrhage or edema. No skull fracture.
- 2. Scalp edema overlying the RIGHT frontoparietal and temporal bones. No underlying skull fracture.
- 3. No facial bone fracture or dislocation seen.
- 4. Small amount of fluid in the RIGHT mastoid air cells. No associated temporal bone fracture identified. This could indicate occult temporal bone fracture, considered unlikely.
- 5. No fracture or acute subluxation within the cervical spine.
- 6. Prominent consolidations within the upper lungs bilaterally, incompletely imaged.

Electronically Signed By: Stan Maynard M.D. On: 09/12/2019 17:32

Electronically Signed By: Maynard, Stan MD Electronically Signed Date/Time: 09/12/191734

**Dictate Date/Time**: 09/12/19 1720

Technologist: Trogdon,Laranda Transcribed By: VRTran

Transcribed Date/Time: 09/12/19 1732



## Diagnostic Imaging Services

Patient Name: EMBRY,BRANDON W	MRN: M000548005 LOC: ED		
DOB: 09/07/1986 AGE: 33	Order Date:09/12/19 Date of Service:09/12/19		
Account # A00047972036	Report # 0912-0214		
Ord Physician: Snyder, Ryan DO	Exam # 19-0060366		
Emergency Physician: Villard, Douglas R MD			

**Exam(s):** 0912-0046 CT/CT HEAD W/O CM CLINICAL DATA: Trauma, found unresponsive.

EXAM:

CT HEAD WITHOUT CONTRAST

CT MAXILLOFACIAL WITHOUT CONTRAST

CT CERVICAL SPINE WITHOUT CONTRAST

#### TECHNIQUE:

Multidetector CT imaging of the head, cervical spine, and maxillofacial structures were performed using the standard protocol without intravenous contrast. Multiplanar CT image reconstructions of the cervical spine and maxillofacial structures were also generated.

COMPARISON: None.

FINDINGS:

CT HEAD FINDINGS

Brain: Ventricles are normal in size and configuration. There is no hemorrhage, edema or other evidence of acute parenchymal abnormality. No extra-axial hemorrhage seen.

Vascular: No hyperdense vessel or unexpected calcification.

Skull: Normal. Negative for fracture or focal lesion.

Other: Scalp edema overlying the RIGHT frontoparietal and temporal

bones. No underlying skull fractures seen.

#### CT MAXILLOFACIAL FINDINGS

Osseous: Lower frontal bones are intact. No displaced nasal bone fracture seen. Osseous structures about the orbits appear intact and normally aligned bilaterally. Bilateral zygomatic arches and pterygoid plates appear intact. Walls of the maxillary sinuses appear intact and normally aligned bilaterally. No mandible fracture or displacement.

Orbits: Negative. No traumatic or inflammatory finding.

Courtesy Copy to:

Diagnostic Imaging Report

Patient Name: EMBRY, BRANDON W Account # A00047972036

Sinuses: Fluid within the RIGHT maxillary sinus and sphenoid sinuses. Small amount of fluid within the RIGHT mastoid air cells.

Soft tissues: Edema within the superficial soft tissues overlying the RIGHT temporal bone. No underlying fracture seen.

#### CT CERVICAL SPINE FINDINGS

Alignment: Mild dextroscoliosis which may be related to patient positioning. No evidence of acute vertebral body subluxation.

Skull base and vertebrae: No fracture line or displaced fracture fragment seen. Facet joints appear intact and normally aligned throughout.

Soft tissues and spinal canal: No prevertebral fluid or swelling. No visible canal hematoma.

Disc levels: Disc spaces are well preserved throughout.

Upper chest: Dense consolidations within the upper lobes bilaterally, incompletely imaged. Endotracheal tube in place.

Other: None.

#### IMPRESSION:

- 1. No acute intracranial abnormality. No intracranial hemorrhage or edema. No skull fracture.
- 2. Scalp edema overlying the RIGHT frontoparietal and temporal bones. No underlying skull fracture.
- 3. No facial bone fracture or dislocation seen.
- 4. Small amount of fluid in the RIGHT mastoid air cells. No associated temporal bone fracture identified. This could indicate occult temporal bone fracture, considered unlikely.
- 5. No fracture or acute subluxation within the cervical spine.
- 6. Prominent consolidations within the upper lungs bilaterally, incompletely imaged.

Electronically Signed By: Stan Maynard M.D. On: 09/12/2019 17:32

**Electronically Signed By:** Maynard, Stan MD **Electronically Signed Date/Time**: 09/12/191734

Dictate Date/Time: 09/12/19 1720

Technologist: Trogdon, Laranda

Transcribed By: VRTran

Transcribed Date/Time: 09/12/19 1732



## Diagnostic Imaging Services

Patient Name: EMBRY, BRANDON W	MRN: M000548005 LOC: ED		
DOB: 09/07/1986 AGE: 33	Order Date:09/12/19 Date of Service:09/12/19		
Account # A00047972036	Report # 0912-0215		
Ord Physician: Snyder,Ryan DO	Exam # 19-0060367		
Emergency Physician: Villard, Douglas R MD			

Exam(s): 0912-0047 CT/CT FACE W/O CM CLINICAL DATA: Trauma, found unresponsive.

EXAM:

CT HEAD WITHOUT CONTRAST

CT MAXILLOFACIAL WITHOUT CONTRAST

CT CERVICAL SPINE WITHOUT CONTRAST

#### TECHNIQUE:

Multidetector CT imaging of the head, cervical spine, and maxillofacial structures were performed using the standard protocol without intravenous contrast. Multiplanar CT image reconstructions of the cervical spine and maxillofacial structures were also generated.

COMPARISON: None.

FINDINGS:

CT HEAD FINDINGS

Brain: Ventricles are normal in size and configuration. There is no hemorrhage, edema or other evidence of acute parenchymal abnormality. No extra-axial hemorrhage seen.

Vascular: No hyperdense vessel or unexpected calcification.

Skull: Normal. Negative for fracture or focal lesion.

Other: Scalp edema overlying the RIGHT frontoparietal and temporal bones. No underlying skull fractures seen.

#### CT MAXILLOFACIAL FINDINGS

Osseous: Lower frontal bones are intact. No displaced nasal bone fracture seen. Osseous structures about the orbits appear intact and normally aligned bilaterally. Bilateral zygomatic arches and pterygoid plates appear intact. Walls of the maxillary sinuses appear intact and normally aligned bilaterally. No mandible fracture or displacement.

Orbits: Negative. No traumatic or inflammatory finding.

Courtesy Copy to:

Diagnostic Imaging Report

Patient Name: EMBRY, BRANDON W Account # A00047972036

Sinuses: Fluid within the RIGHT maxillary sinus and sphenoid sinuses. Small amount of fluid within the RIGHT mastoid air cells.

Soft tissues: Edema within the superficial soft tissues overlying the RIGHT temporal bone. No underlying fracture seen.

## CT CERVICAL SPINE FINDINGS

Alignment: Mild dextroscoliosis which may be related to patient positioning. No evidence of acute vertebral body subluxation.

Skull base and vertebrae: No fracture line or displaced fracture fragment seen. Facet joints appear intact and normally aligned throughout.

Soft tissues and spinal canal: No prevertebral fluid or swelling. No visible canal hematoma.

Disc levels: Disc spaces are well preserved throughout.

Upper chest: Dense consolidations within the upper lobes bilaterally, incompletely imaged. Endotracheal tube in place.

Other: None.

#### IMPRESSION:

- No acute intracranial abnormality. No intracranial hemorrhage or edema. No skull fracture.
- 2. Scalp edema overlying the RIGHT frontoparietal and temporal bones. No underlying skull fracture.
- 3. No facial bone fracture or dislocation seen.
- 4. Small amount of fluid in the RIGHT mastoid air cells. No associated temporal bone fracture identified. This could indicate occult temporal bone fracture, considered unlikely.
- 5. No fracture or acute subluxation within the cervical spine.
- 6. Prominent consolidations within the upper lungs bilaterally, incompletely imaged.

Electronically Signed By: Stan Maynard M.D. On: 09/12/2019 17:32

Electronically Signed By: Maynard, Stan MD Electronically Signed Date/Time: 09/12/191734

Dictate Date/Time: 09/12/19 1720

Technologist: Trogdon, Laranda

Transcribed By: VRTran

Transcribed Date/Time: 09/12/19 1732



## Diagnostic Imaging Services

Patient Name: EMBRY,BRANDON W	MRN: M000548005 LOC: ED		
DOB: 09/07/1986 AGE: 33	Order Date:09/12/19 Date of Service:09/12/19		
Account # A00047972036	Report # 0912-0216		
Ord Physician: Villard, Douglas R MD	Exam # 19-0060380		
Emergency Physician: Villard, Douglas R MD			

**Exam(s):** 0912-0050 CT/CT CHEST-ABD-PELV W/IV CM CLINICAL DATA: Unresponsive. Question trauma. Ventilator

dependence.

EXAM:

CT CHEST, ABDOMEN, AND PELVIS WITH CONTRAST

#### **TECHNIQUE:**

Multidetector CT imaging of the chest, abdomen and pelvis was performed following the standard protocol during bolus administration of intravenous contrast.

CONTRAST: 100 cc Isovue 370

COMPARISON: Abdomen and pelvis CT 10/05/2018.

FINDINGS:

CT CHEST FINDINGS

Note: Image quality of the chest markedly degraded by scanning with the patient's arms at his side.

Cardiovascular: Heart size upper normal. No substantial pericardial effusion. Prominence of the pulmonary arteries raises concern for pulmonary arterial hypertension.

Mediastinum/Nodes: No mediastinal lymphadenopathy. Confluent airspace consolidation tracks into both hilar regions. The esophagus has normal imaging features. There is no axillary lymphadenopathy.

Lungs/Pleura: The tip of the endotracheal tube is at the carina, directed towards the right mainstem bronchus. Confluent airspace disease in both lungs is symmetric and has a somewhat central predominance. No pleural effusion.

Musculoskeletal: No worrisome lytic or sclerotic osseous abnormality.

#### CT ABDOMEN PELVIS FINDINGS

Note: Image quality markedly degraded by artifact from scanning with the patient's arms at his side.

Patient Name: EMBRY, BRANDON W Account # A00047972036

Pancreas: No focal abnormality within the liver parenchyma. There is no evidence for gallstones, gallbladder wall thickening, or pericholecystic fluid. No intrahepatic or extrahepatic biliary dilation. Hepatobiliary: No focal mass lesion. No dilatation of the main duct. No intraparenchymal cyst. No peripancreatic edema.

Spleen: No splenomegaly. No focal mass lesion.

Adrenals/Urinary Tract: No adrenal nodule or mass. Kidneys not well seen due to streak artifact but within this limitation no gross abnormality evident. No evidence for hydroureter. The urinary bladder appears normal for the degree of distention.

Stomach/Bowel: Stomach is distended with fluid and gas. Duodenum is normally positioned as is the ligament of Treitz. No small bowel wall thickening. No small bowel dilatation. The terminal ileum is normal. The appendix is normal. No gross colonic mass. No colonic wall thickening. No substantial diverticular change.

Vascular/Lymphatic: No abdominal aortic aneurysm. No abdominal aortic atherosclerotic calcification. There is no gastrohepatic or hepatoduodenal ligament lymphadenopathy. No intraperitoneal or retroperitoneal lymphadenopathy. No pelvic sidewall lymphadenopathy.

Reproductive: The prostate gland and seminal vesicles have normal imaging features.

Other: No intraperitoneal free fluid.

Musculoskeletal: No worrisome lytic or sclerotic osseous abnormality.

### IMPRESSION:

- 1. Image quality degraded by necessity of scanning with patient's arms at his side.
- 2. Diffuse relatively confluent airspace disease in both lungs is symmetric and has a central predominance. Differential considerations include pulmonary edema, alveolar hemorrhage, massive aspiration, infection, and ARDS.
- 3. Otherwise no acute findings in the chest, abdomen, or pelvis.

Electronically Signed By: Eric Mansell M.D. On: 09/12/2019 17:43

Electronically Signed By: Mansell, Eric A MD Electronically Signed Date/Time: 09/12/191745

Dictate Date/Time: 09/12/19 1727

Technologist: Trogdon,Laranda Transcribed By: VRTran

Transcribed Date/Time: 09/12/19 1743



USE Ball Point Pen Only Page 1 of 2

## **EMTALA Transfer Form**

E	mergency Medical Condition (EMC) Identified: (Mark appropriate box(s), then go to Section II)
	1. MEDICAL CONDITION: Angokalemix, AVI, Whable, Hypotowike AMS
IS .	No Emergency Medical Condition Identified: This patient has been examined and an EMC has not been
	identified  Patient Stable - The patient has been examined and any medical condition stabilized such that, within reasonable clinical confidence, no material deterioration of this patient's condition is likely to result from or occur during transfer.
e Tr	Patient Unstable - The patient has been examined, an EMC has been identified and patient is not stable, but the transfer is medically indicated and in the best interest of the patient.  I have examined this patient and based upon the reasonable risks and benefits described below and upon the information evallable to me, I certify that the medical benefits reasonably expected from the provision of appropriate medical treatment at another facility outwelgh the increased risk to this patient's medical condition that may result from affecting this transfer.
	II. REASON FOR TRANSFER: M Medically Indicated Patient Requested
	III. RIŞK AND BENEFIT FOR TRANSFER:
	Medical Benefits:  Dobtain level of care/ service not available at Randolph Health Service Needed:  Medical Risks:  Deterioration of condition in route.  Worsening of condition or death if the patient stays at
	Randolph Health There is always risk of traffic delay/accident resulting in condition deterioration.  Other:
	Uomer:
	IV. Physician— (Complete Applicable Orders)
	Mode of transportation for transfer: ☐ BLS ☐ ALS ☐ Helicopter ☐ Neonatal Unit ☐ Ambulance ☐ Car
	Support/Treatment during transfer: None Cardlac Monitor Oxygen(Liters/Type): Pulse Oximete
	Pump IV Fluid Type: Wild Rate: 8.15ml/hr Restraints - Type:
	Other Support:
	Radio on-line medical direction control (If necessary): Transfer Hospital Destination Hospital
	V. Receiving Facility and Individual: The receiving facility has the capability for the treatment of this patient including adequate equipment and medical personnel) and has agreed to accept the transfer and provide appropriate medical treatment.  Receiving Facility accepting transfer:    Moses   Comp   Date: 9   2   9   12   9   13   9   16   16   16   16   16   16   16
(40)	Receiving Physician Name: Dr. Mc Quaid
.:	Randolph Health Physician who arranged the transfer:
	Randolph Health Physician Certifying the Transfer Date: 9/12/9 Time: 2/35
	Printed Physician Name Physician Signature
1.2	A STANLAND AND A STANLAND (482) to HIM Department for the Randolph MEDICAL RECORD
<i>.</i>	ALCOHAL ALL DECEDIANO FACILITY
	- COORS
	### Randolph ### Randolph ### Randolph ### EMBRY,BRANDON W DOB 09/07/1986 33 ED
	164100106 revised 6-2018 09/12/19 M
* *	EMTALATRANSFER Patient Transfer Form

<b>EMTALA</b>	Tı	ansfer	Fo	m
Page 2 of	2	•	•	

VI. TRANSPORTATION Transporting Agency Name: POOR ORIGINAL

RH staff accompanying patient (if applicable): Print Nat	
VII. ACCOMPANYING DOCUMENTATION—sent via:  Copy of Transfer Form (must go with the patient)	Patient/Responsible Party Fax Transporter
Copy of Pertinent Medical Record (Lab/ EKG/ Image	ging ☐ Court Order ☐ Advanced Directive
List Other Doucuments:	
Report given to: Print Name: Stephanie	Title: BU
Vital Signs Just Prior to Transfer: T90,5 Pulse 70 R 16 (	02 Sat 79 BP 83/49 Date: 9/1/15 Time: 2/8/
Time of Transfer: 2130 Date: 9/12/19	1
Nurse Printed Name: Man Cural Nurse Signature	: 1   Cuvatal Date: 9/12/19 Time: 2/190
the risks and benefits upon which this transfer is  I hereby REQUEST TRANSFER to have considered the hospital's responsibilities, the	fer outwelgh the risks of transfer. I have been informed of being made.  I understand and ne risks and benefits of transfer, and the physician's own suggestion and not that of the hospital, physician, or
☐ I choose NOT to be transferred, due to reason(s) list	ded
Patient Responsible Person Printed Name	00 Date: 9/12/17 Time: 2108
Relationship of Responsible Person <u>MHNUN</u> If the patient is unable to sign, list reason unable to sign a  Lutunuted   Staated	and responsible person's initials:
Witness: Maci Caward  Printed Name  Signature	Jeward Date: 9/12/19 Time: 2108
1. Send ORIGINAL document of both pages (182) to	HIM Department for the Randolph MEDICAL RECORD

\*\*\* Randolph \*\* Health

164100106 **EMTALATRANSFER**  revised 6/2018 Patient Transfer Form A00047972036 EMBRY, BRANDON W DOB 09/07/1986 33

M000548005

09/12/19 M



Page 2 of 2

Incident #: 19E016075

Date: 09/12/2019

Patient 1 of 1

	Patien	t Information			linical Impression	Marian Santan
Last	ENBRY	Address	711 S CHURCH ST	Primary Impression	Respiratory Failure	
First	BRANDON	Address 2	APTA	Secondary Impression	Altered Mental Status	
Middle	W	City	Asheborg	Protocol Used	Universal Patient Care	
Gender	Male	State	NC	Anatomic Position	General/Global	
DOB	09/07/1986	Zip	27203	Chief Complaint	RESP DIST	
Aga	33 Yrs, 0 Months, 5 Days	Country	US	Duration	2 Unit	s Days
Weight		Tel		Secondary Complaint	AMS	
Pedi Color		Physician		Duration	2 Unit	s Days
SSN	407299943	Ethnicity	Not Hispanic or Latino	Patient's Level of Distress	Severe	**************************************
Race	White			Signs & Symptoms	Respiratory - Acute respiratory	distress
Advance Di	rective			Injury	* *	
Resident St	tatus			Medical/Trauma	Medical & Trauma	
				Barriers of Care	Unconscious	
				Alcohol/Drugs	None Reported	
				Pregnancy	Annual Control of Cont	
				Initial Patient Acuity	Critical (Red)	
				Final Patient Acuity		
				Patient Activity		

	Medication/Allergies/History
Medications	Unable to Obtain - Other Reason
Allergies	Unable to Obtain - Other Reason
History	Unable to Obtain - Other Reason

Time	AVPU	Side	POS	BP	Pulse	RR	SPO2	ETC02	co	BG	Temp	Pain	GCS(E+V+M)/Qualifier	RTS	PTS
15(50)	Unres pansi ve		Sit	t	60 R	101				110			11=4+2+5/NQ		
16:05	Unres pansi ve	R	Lay	70/40 M	58 R	10 (	Ox						11=4+2+5/NQ	9	

	ECG						
Time	Туре	Rhythm	Notes				
16:06	12L-Lead	Sinus Bradycardia					

Γime	Treatment	Description	Provider
6:00	Oxygen	Non Re-breather Mask (NRB); Flow Rate 15 lpm; Patient Response: Unchanged; Successful;	BEECH, RAPHAEL
6:02	12-Lead ECG	Patient Response: Unchanged; Successful;	HUNTER, RYAN
6:03	IV Therapy	20 ga; Forearm-Right; Saline Lock; Total Fluid 0 ml; Patient Response: Unchanged; Unsuccessful;	BEECH, RAPHAEL
6:05	IV Therapy	20 ga; Forearm-Right; Saline Lock; Total Fluid 0 ml; Patient Response: Unchanged; Unsuccessful;	BEECH, RAPHAEL
6:07	IV Therapy	20 ga; Forearm-Left; Saline Lock; Total Fluid 10 ml; Patient Response: Unchanged; Successful;	HUNTER, RYAN
16:07	Narcan	2 Milligrams (mg); Intravenous (IV); Patient Response: Unchanged;	HUNTER, RYAN

Initial Assessment							
Category	Comments	Abnormalities					
Mental Status		Mental Status	+	Unresponsive			
Skin		Skin	+	Cold, Cyanotic, Pale			
HEENT		Head/Face	+	Other, Swelling			
		Eyes		Not Assessed			
		Neck/Airway		Not Assessed			
Chest	BRUISING TO CHEST	Chest		Not Assessed			
		Heart Sounds	T	Not Assessed			
		Lung Sounds		Not Assessed			



Name: EMBRY, BRANDON

Incident #: 19E016075

Date: 09/12/2019

Patient 1 of 1

		Initial Assess	men	
Category	Comments	Abnormalities		
Abdomen	BRUISING TO ABDOMEN	General	+	Other
	1700	Left Upper	1	Not Assessed
		Right Upper		Not Assessed
		Left Lower		Not Assessed
		Right Lower		Not Assessed
Back E	BRUISING TO BACK	Cervical		Not Assessed
		Thoracic		Not Assessed
		Lumbar/Sacral		Not Assessed
Pelvis/GU/GI		Pelvis/GU/GI		No Abnormalities
Extremities	BRUISING NOTED TO BILATERAL UPPER AND	Left Arm	and the second	Not Assessed
	LOWER EXTREMITIES	Right Arm	Name of the last o	Not Assessed
		Left Leg		Not Assessed
		Right Leg		Not Assessed
		Pulse		Not Assessed
		Capillary Refill		Not Assessed
Neurological		Neurological		No Abnormalities

Assessment Time: 09/12/2019 15:49:00

		Ongoing Assessr	
ategory	Comments	Abnormalities	
Mental Status	SAME	Mental Status	Not Assessed
Skin	SAME	Skin	Not Assessed
HEENT	SAME	Head/Face	Not Assessed
		Eyes	Not Assessed
		Neck/Airway	Not Assessed
Chest	SAME	Chest	Not Assessed
		Heart Sounds	Not Assessed
		Lung Sounds	Nat Assessed
Abdomen	SAME	General	Not Assessed
		Left Upper	Not Assessed
		Right Upper	Not Assessed
		Left Lower	Not Assessed
		Right Lower	Not Assessed
Back	SAME	Cervical	Not Assessed
		Thoracic	Not Assessed
		Lumbar/Sacral	Not Assessed
Pelvis/GU/GI		Pelvis/GU/GI	No Abnormalities
Extremities	SAME	Left Arm	Not Assessed
		Right Arm	Not Assessed
		Left Leg	Not Assessed
		Right Leg	Not Assessed
		Pulse	Not Assessed
		Capillary Refitt	Not Assessed
Neurological		Neurological	No Abnormalities

Assessment Time: 09/12/2019 16:05:00

#### Namative

DISP REF WELFARE CHECK, ATF APD ON-SCENE WITH 33Y/O M NAKED LEFT LATERAL RECUMBENT IN BEDROOM FLOOR OF APARTMENT. SKIN COLD, PALE AND MOTTLED WITH MULTIPLE OLD BRUISES THROUGHOUT ENTIRE BODY. NOTED THESE BRUISES TO FACE, ABDOMEN, CHEST AND BILATERAL UPPER/LOWER EXTREMITIES. NOTED DEFORM ON FLOOR AROUND HEAD, PER APP DY WAS LAST SEEN 2 DAYS AGO, NOTED PT WITH SHALLOW, GRUNTING TYPE RESPIRATIONS APPX 12 BPM. VERY DIFFICULT TO ACCESS PT DUE TO HIS LOCATION IN ROOM AND CLUTTER IN ROOM. CARDIAC MONITOR S-BRADY. BGL 110 MG/DL, PUPILS SMALL AND REACTIVE, REQUESTED 834 AND FD PERSONNEL 10-18, PLACED C-COLLAR TO PT. PT WILL PULL AWAY FROM EMS WHEN ATTEMPTING EXAM BUT WILL NOT FOLLOW COMMANDS PT LOG ROLLED ONTO MEGA-MOVER AND LOADED TO STRETCHER TO UNIT WITHOUT CHANGES OR INCIDENTS, PT ON 15 LPM 02 NRB, FD PERSONNEL UNIT, INTO HOSP WITH 834 IN BACK OF UNIT, SHORT ETA TO HOSP, 12-LEAD S-BRADY, IV ATTEMPT RIGHT ARM '2 WITHOUT SUCCESS, EST IV 20 GA LEFT FOREARM NACL LOCK. ADMIN 2 MG NARCAN IV WITHOUT CHANGES. NO OTHER OBVIOUS INJURIES FOUND ON SECONDARY EXAM, NOTIFIED RANDOLPH HOSP ED ENROUTE, POSITIVE MOVEMENT TO ALL EXTREMITIES ON ARRIVAL TO ED. NO FURTHER CHANGES OR INCIDENTS ENROUTE, PT CARE AND MEDS LEFT WITH ER NURSING STAFF WITH REPORT GIVEN.

Incident Details	<b>经分割</b> 分割的有影像的名誉	Destination Details	again the Photography was a second	Incident Times	address de la jeur de
Location Type	Home/Residence	Disposition	Transported Lights/Siren	PSAP Call	15:19:18

Zone

Level of Service

**EMD Complaint** 

**EMD Card Number** 

Base-4 District

Advanced Life Support

Well Person Check

Incident #: 19E016075 Date: 09/12/2019 Patient 1 of 1 Incident Details Incident Times Location Transport Due To Closest Facility Dispatch Notified 15:19:18 Address 711 S CHURCH ST RANDOLPH HEALTH Transported To Call Received 15:19:18 Address 2 APTA Requested By Family Dispatched 15:38:14 Mile Marker Destination Hospital En Route 15:39:52 City Asheboro Department **Emergency Room** Resp on Scene County Randelph Address 364 WHITE OAK ST On Scene 15:46:00 NC State Address 2 At Patient 15:47:00 27203 Zip City **ASHEBORO** Care Transferred Medic Unit 854 County RANDOLPH Depart Scene 16:03:00 Medic Vehicle EMS5 State North Carolina At Destination 16:09:00 Run Type 911 Response Zip 27203 Pt. Transferred 16:12:00 Priority Scene Base-4 District Call Closed 16:35:00 Emergent In District B-Shift Condition at Destination 16:35:00 Shift Unchanged

Crew Members							
Personnel	Role	Certification Level					
HUNTER, RYAN	Lead	Paramedic - P013751					
CRIGGER, ASHLEE	Driver	Emergency Medical Technician (North Carolina) - P116419					
BEECH, RAPHAEL	Other	Paramedic - P009624					

Destination Record #

Trauma Registry ID

STEMI Registry ID

Stroke Registry ID

			nsurance Details	- To-surface several con-	
Insured's Name	BRANDON EMBRY	Primary Payer	Insurance	Dispatch Nature	WELFARE CHECK
Relationship	Self	Medicare		Response Urgency	Immediate
Insured SSN	407299943	Medicaid		Job Related Injury	
Insured DOB	09/07/1986	Primary Insurance	CIGNA HEALTHCARE OF NC	Employer	
Address1	711 S CHURCH ST	Policy#		Contact	
Address2	APTA	Group #		Phone	
Address3		Secondary Ins			
City	Ashebora	Policy#			
State	NC	Group#			
Zip	27203				
Country	US				

Scene	1.0		Category Delays		Asheboro Fire (Station 1 & 2), Randolp	
Destination	1.9		Dispatch Delays	None/No Delay	Co ENS	
Loaded Miles	0.9	geo-verified	Response Delays	None/No Delay		
Start	0.1		Scene Delays	None/No Delay		
End	2.1		Transport Delays	None/No Delay		
Total Miles	12.0		Turn Around Delays	Nane/No Delay		

Next of Kin Name	JESSICA COCKER	Address1	711 S CHURCH ST	City	Asheboro
Relationship to Patient		Address2	APT A	State	NC
Phone	3366903472	Address3		Zip	27203
		1205-23000		Country	US

The state of the state of the state of	Personal Items	HEALEST VICTORIAN SERVICE STREET
Item	GivenTo	Comment
Medications		

	Salahan Marin Bara Bir	atient Transport Details	and the same of the same of the same
How was Patient Moved to Ambulance	Stretcher	How was Patient Moved From Ambulance	Stretcher
Patient Position During Transport	Supine	Condition of Patient at Destination	Unchanged

At Landing Area

Randolph C				3
Name: EMBRY, BRANC	XON	Incident #: 19E016075 Date	: 09/12/2019	Patient 1 of 1
PAN		Sending Physician		4
PCS		Sending Record #		
ABN		Receiving Physician		
CMS Service Level	ALS, Level 1 Emergency	Condition Code		
ICD-9 Code		Condition Code Modifier		
Transfer Reason				
Other/Services				
Medical Necessity	Emergency-, Oxygen-			
		Billing Authorization		
Authorization				
Section   - Patier	nt / Parent of Minor Aut	thorization Signature	erreterate et austra es austra de la companya de la	
Signature	***		(400) (100)	NOT THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER
Signed On				
Notice of Privacy Pr	ractices Provided			
Printed Parent Nam	9			
Billing Authorizatio	n allega area estate			0.4.04.00.04.00.00.00.00.00.00.00.00.00.
HIPAA Acknowledge	ement			
Section II - Auth	orized Representative	Signature		
		ent is physically or mentally unable to sign. nly the following:(Check one)		
Patient's	s Legal Guardian	The state of the s		
	s Medical Power of Attorney		and the state of t	
\$		s benefits on behalf of the patient		
Proceedings of the contract of		s treatment or handles the patient's affairs		
Represe	ntative of an agency or institu	ution that provided care, services or assistance to patient	-	
any other pa or in the futu	yer for any services provi re. By signing below, I ac	o authorize the submission of a claim for payment to Medicare, Medicaid, ded to the patient by the transporting ambulance service now or in the pa knowledge that I am one of the authorized signers listed below. My inancial responsibility for the services rendered.		
Signature				
X	wollnd			

Signed On	09/12/2019 16:33:09
Notice of Privacy Practices Provided	
Printed Name	AMANDA, RN
Reason unable to sign	UNRESPONSIVE

Incident #: 19E016075

Date: 09/12/2019

Patient 1 of 1

## Section III - EMS Personnel and Facility Signatures

Complete this section if the patient was mentally or physically incapable of signing, and no Authorized Representative (section II) was available or willing to sign on behalf of the patient at the time of service.

## **EMS Personnel Signature**

My signature below indicates that, at the time of service, the patient was physically or mentally incapable of signing, and that none of the authorized representatives

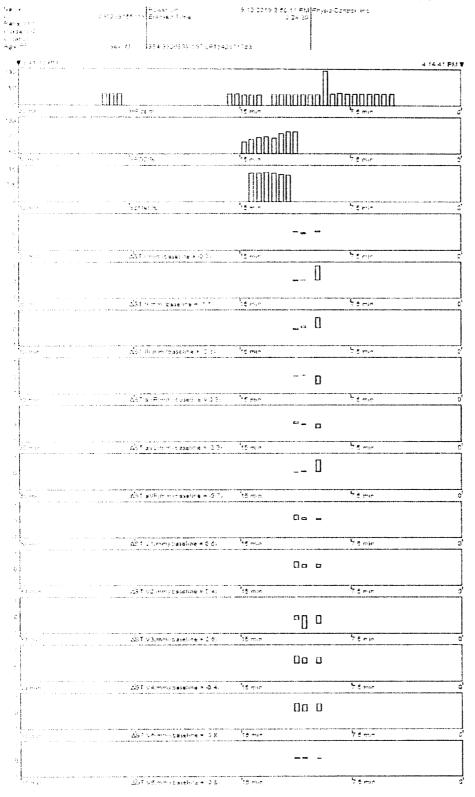
rendered.	rm were available or willing to sign on the pa	tient's behalf. My signature is not an acceptance of financial responsibility for the service
Signed On		
Printed Name	7/0	
Reason unable to sign		
Facility Representativ	form was received by this facility on the date	and at the time indicated and this facility furnished care, services or assistance to the patier
My signature is not an acc	eptance of financial responsibility for the se	rvices rendered.
Signed On Notice of Privacy Practice Printed Name Title of Representative	s Provided	
Utype	June	acility Signatures
Signed On	09/12/2019 16:32:49	
Receiving	AMANDA, RN	
Signed On		
Paperwork Received		
Signed On		
Airway Confirmation		

Incident #: 19E016075

Date: 09/12/2019

Patient1 of1

	2	Provider Signatures	
ead Provider	HUNTER, RYAN	Certification Level	Paramedic - P013751
Provider	CRIGGER, ASHLEE	Certification Level	Emergency Medical Technician (North Carolina) - P116419
Provider	BEECH, RAPHAEL	Certification Level	Paramedic - P009624
Provider		Certification Level	



Facility trade Fib

3 #3-19 PM 09121918691 Swx 1,1

Incident #: 19E016075 Date: 09/12/2019 Patient Lof L

