

**Baptist**
HEALTHBaptist Medical Center South
2105 East South Boulevard
Montgomery, AL 36116**I/P AND O/P ADMISSIONS
FACESHEET**2427200242 BRONSON,DARRYL JOHN
DOB: 05/02/81 AGE: 43Y M MR#: 1058297
ADMIT DATE/TIME: 09/28/24 14:00
919 RIOS,JULIO E

	PATIENT NO.	DATE	TIME	SEX	DOB/AGE	RA	MS	TYPE	SER	STATION ROOM/DE	DC	FC	INIT	MED REC NO
	2427200242	09/28/24	14:00	M	05/02/81 43Y	2	M	O E/R	ER	E/R /		11	TH	1058297
PATIENT	NAME & ADDRESS BRONSON,DARRYL JOHN 447 LURENCE CIR MONTGOMERY AL, 36109			SS# XXX-XX-8843 PH# (518)250-8260 COUNTY MONTGOMERY	EMPLOYER AUBURN UNIV/MTG 7300 UNIVERSITY DRIV MONTGOMERY AL 36117			EMP PH# (334)271-9300 Cell (518)250-8260 EMP STAT EMP FULL TIME EMP ID						
GUARANTOR	NAME & ADDRESS BRONSON,DARRYL JOHN 447 LURENCE CIR MONTGOMERY AL, 36109			DOB 05/02/81 43Y SS# XXX-XX-8843 PH# (518)250-8260 REL SELF	EMPLOYER AUBURN UNIV/MTG 7300 UNIVERSITY DRIV MONTGOMERY AL 36117			EMP PH# (334)271-9300 Cell (518)250-8260 EMP STAT EMP FULL TIME EMP ID						
RELATIVE	NAME & ADDRESS BRONSON,PORITA 447 LURENCE CIR MONTGOMERY AL, 36109			DOB 06/16/83 41Y SS# (518)250-8270 REL SPOUSE	EMPLOYER			EMP PH# Cell (518)250-8270 EMP STAT EMP ID						
REL 2	NAME & ADDRESS			HM# PH# WK										
INS #1	INSURANCE CARRIER BLUE CROSS OF ALABAMA INSURED NAME BRONSON,DARRYL J REL. TO INSURED SUBSCRIBER ID# QAU807697835 GROUP NAME BCBS 1 GROUP PHONE# (800)760-6852 APPROVAL# GROUP NUMBER 37655-102 CONTACT ADDRESS P O BOX 2294 CONTACT CITY/STATE/ZIP BIRMINGHAM AL, 352012294													
INS #2	INSURANCE CARRIER INSURED NAME REL. TO INSURED SUBSCRIBER ID# GROUP NAME APPROVAL# GROUP NUMBER GROUP PHONE# CONTACT CONTACT ADDRESS CITY/STATE/ZIP													
INS #3	INSURANCE CARRIER INSURED NAME REL. TO INSURED SUBSCRIBER ID# GROUP NAME APPROVAL# GROUP NUMBER CONTACT ADDRESS CONTACT CITY/STATE/ZIP													
DIA CODE DIAGNOSIS T78.40XA-ALLERGY, UNSPECIF+												P	PT. CL	
ACCIDENT TYPE			NATURE OF ACCIDENT			ACCIDENT DATE			TIME					
ARRIVAL MODE HAYNES AMBULANCE			REFERRING FACILITY			CHURCH/DENOMINATION								
ADMITTING PHYSICIAN 919 RIOS,JULIO E						PRIMARY CARE PHYSICIAN BARTON,LINDSEY T								
ATTENDING PHYSICIAN 919 RIOS,JULIO E						REFERRING PHYSICIAN								
LOCATION ED						ER PHYSICIAN RIOS,JULIO E								
ADMISSION TYPE EMERGENCY						Expected Date/Time of Admission								



Form # FS100

Rev. 04/2015

Page 1 of 1

Patient: BRONSON, DARRYL JOHN MRN: 8001058297 FIN:
B2427200242
Age: 43 years Sex: Male DOB: 5/2/1981
Associated Diagnoses: None
Author: Crosby, James C., MD

Basic Information

Time seen: Date and time 9/28/2024 14:28:00.

Additional information: allergy.

History of Present Illness

Additional history: 43-year-old who presents floaters or reaction. He says that he thinks he was bitten by ants at a church parking out, and he began to have facial swelling and some wheezing. EMS was called and sent him here, gave him a dose of epinephrine and he had some improvement. He reports facial swelling, tongue swelling, some mild shortness of breath, and itchiness. Denies any significant rash across his body. Never had a reaction like this before, no known allergy..

Physical Examination

Vital Signs

Triage Vital Signs (First Results)

Label Result Date/Time

Respiratory Rate 18 br/min 09/28/2024 14:17
Blood Pressure, Systolic (Monitored) 138 mmHg 09/28/2024 14:17
Blood Pressure, Diastolic (Monitored) 51 mmHg 09/28/2024 14:17
Blood Pressure, Mean (Monitored) 106 mmHg 09/28/2024 14:22
Temperature, Oral 97.8 DegF 09/28/2024 14:17
SpO2 92 % 09/28/2024 14:17
Heart Rate, Monitored 99 bpm 09/28/2024 14:17

General: Alert, no acute distress.

Skin: Warm, dry.

Head: Normocephalic, atraumatic.

Neck: Supple, trachea midline, no JVD, No enlarged nodes,

Eye: Pupils are equal, round and reactive to light, extraocular movements are intact.

Ears, nose, mouth and throat: Some facial swelling, mild tongue swelling, mild swelling.

Cardiovascular: Regular rate and rhythm, No murmur.

Respiratory: Lungs are clear to auscultation, respirations are non-labored.

Chest wall: No tenderness, No deformity.

Back: Nontender, Normal range of motion.

Musculoskeletal: Normal ROM, normal strength.

Gastrointestinal: Soft, Nontender, Non distended.

Neurological: Alert and oriented to person, place, time, and situation, No focal neurological deficit observed, CN II-XII intact.

Psychiatric: Cooperative, appropriate mood and affect.

Medical Decision Making

Differential Diagnosis: Allergic reaction, anaphylaxis, dyspnea.

Rationale: Patient having obvious signs of anaphylactic reaction. But not in any distress at this time, some periorbital and perioral and tongue swelling.

Will give another dose of epinephrine, reassess shortly..

Electrocardiogram: Time 9/28/2024 14:31:00, rate 100, normal sinus rhythm, No ST-T changes, no ectopy, normal PR and QRS intervals, EP Interp.

10/4/24
Reviewed
J. Branton,
CRP

Results review:
ED Lab Results

Assay Result Date/Time

Hematology

WBC 7.0 x10³/uL 09/28/24 14:30
RBC 4.56 x 10⁶/uL L 09/28/24 14:30
Hemoglobin 13.6 gm/dl 09/28/24 14:30
Hematocrit 41.9 % 09/28/24 14:30
MCV 92 fL 09/28/24 14:30
MCH 30 pg 09/28/24 14:30
MCHC 32 gm/dl 09/28/24 14:30
Platelet Count 264 x10³/uL 09/28/24 14:30
RDW 13.9 % 09/28/24 14:30

Automated Differential

Neutro Auto 48 % 09/28/24 14:30
Lymph Auto 44 % 09/28/24 14:30
Mono Auto 7 % 09/28/24 14:30
Eos Auto 1 % 09/28/24 14:30
Basophil Auto 0 % 09/28/24 14:30
Immature Gran Auto 0.7 % 09/28/24 14:30
Neutro Abs 3.3 x10³/uL 09/28/24 14:30
Lymph Abs 3.0 x10³/uL 09/28/24 14:30
Mono Abs 0.5 x10³/uL 09/28/24 14:30
Eos Abs 0.0 x10³/uL 09/28/24 14:30
Basophil Abs 0.0 x10³/uL 09/28/24 14:30
Immature Gran Abs 0.0 x10³/uL 09/28/24 14:30
NRBC 0.0 /100 WBC 09/28/24 14:30
NRBC Abs 0.0 x10³/uL 09/28/24 14:30

Chemistry

Chemistry Tests

Gluc 213 mg/dL H 09/28/24 15:08
BUN 10 mg/dL 09/28/24 15:08
Creat 1.11 mg/dL 09/28/24 15:08
eGFR CKD-EPI 84 mL/min/1.73m² L 09/28/24 15:08
eCrCl >120 mL/min H 09/28/24 15:08
Sodium lvl 140 mmol/L 09/28/24 15:08
Potassium lvl 3.7 mmol/L 09/28/24 15:08
Chloride 108 mmol/L 09/28/24 15:08
CO2 25 mmol/L 09/28/24 15:08
Anion Gap 7 09/28/24 15:08
Calcium 9.2 mg/dL 09/28/24 15:08
Total Protein 7.0 g/dL 09/28/24 15:08
Albumin 4.2 g/dL 09/28/24 15:08
Alk Phos 99 unit/L 09/28/24 15:08
ALT 21 unit/L 09/28/24 15:08
AST 19 unit/L 09/28/24 15:08
Bili Total 0.5 mg/dL 09/28/24 15:08
Cardiac Panel
HS Troponin 4.38 ng/L 09/28/24 15:08

Reexamination/ Reevaluation

Time: 9/28/2024 16:12:00 .

Notes: After about 4 hours of observation, patient feels much much better, no symptoms at this time. I reviewed with him likely anaphylactic reaction treatment, discussed that we would prescribe an EpiPen, and Medrol Dosepak to prevent secondary anaphylactic reactions, and discussed return precautions and follow-up instructions.

Impression and Plan

Diagnosis

Anaphylactic reaction

Plan

Condition: Stable.

Disposition: Discharged; to home.

Certified medical emergency: Yes.

Discharge vital signs review:

Vital Signs (Latest Results)

Assay Result Date/Time

Temperature, Oral 97.8 DegF 09/28/24 14:28

Heart Rate, Monitored 93 bpm 09/28/24 16:06

Respiratory Rate 18 br/min 09/28/24 16:06

Blood Pressure, Systolic (Monitored) 168 mmHg 09/28/24 16:06

Blood Pressure, Diastolic (Monitored) 93 mmHg H 09/28/24 16:06

SpO2 94 % 09/28/24 16:06

Oxygen Therapy Nasal Cannula 09/28/24 14:49

Oxygen Flow Rate 3 L/min 09/28/24 14:49

Prescriptions:

Discharge Prescriptions

Medication	Dose	Route	Frequency	PRN	Reason	Quantity
EPINEPHrine (EpiPen 2-Pak injectable kit)	0.3 mg		0.3 mg	IM ONCE	2 EA	

methylPREDNISolone (Medrol Dosepak 4 mg 1 packet(s) PO As Directed 21 Tab oral tablet)

Signature Line

(Electronically Signed on 09.28.24 16:13 CDT)

Crosby, James C., MD

Baptist Medical Center South

2105 East South Boulevard
Montgomery, AL 36116
334-288-2100

Name: BRONSON, DARRYL JOHN

MR#: B001058297

Account B2427200242

Admit South Emergency Room

Legal Male

Admit 9/28/2024

Type:

Sex:

:

Discharge 9/28/2024

Birth

Room/Bed

/

Date:

DOB: 5/2/1981

Admitting

Ries, Julie E, MD

Physician:

Age: 43 years

Hematology

Routine Hematology

COLLECTION TIME: 14:30 CDT

COLLECTION DATE: 9/28/2024

PROCEDURE:

		UNITS:	REF RANGE:
WBC	7.0 []	X10-3/uL	[4.1-10.3]
RBC	4.56 [L]	X 10-6/uL	[4.69-6.13]
Hemoglobin	13.6 []	gm/dl	[13.0-17.5]
Hematocrit	41.9 []	%	[40.0-51.0]
MCV	92 []	fL	[81-100]
MCH	30 []	pg	[27-31]
MCHC	32 []	gm/dl	[32-35]
Platelet Count	264 []	X10-3/uL	[140-400]
RDW	13.9 []	%	[11.5-14.5]

Automated Differential

COLLECTION TIME: 14:30 CDT

COLLECTION DATE: 9/28/2024

PROCEDURE:

		UNITS:	REF RANGE:
Neutro Auto	48 []	%	[40-75]
Lymph Auto	44 []	%	[20-53]
Mono Auto	7 []	%	[0-12]
Eos Auto	1 []	%	[0-8]
Basophil Auto	0 []	%	[0-2]
Immature Gran Auto	0.7 [H]	%	[<=0.9]
Neutro Abs	3.3 []	X10-3/uL	[1.4-6.5]
Lymph Abs	3.0 []	X10-3/uL	[1.0-4.8]
Mono Abs	0.5 []	X10-3/uL	[0.1-0.6]
Eos Abs	0.0 []	X10-3/uL	[0.0-0.7]
Basophil Abs	0.0 []	X10-3/uL	[0.0-0.2]
Immature Gran Abs	0.0 []	X10-3/uL	[<=1.0]
NRBC	0.0 []	/100 WBC	[0.0-0.0]
NRBC Abs	0.0 []	X10-3/uL	[0.0-0.0]

Interpretive Data

11: Immature Gran Auto

The immature granulocyte (IG) count is an enumeration of metamyelocytes, myelocytes and promyelocytes present in the CBC blood sample. The IG count does not include band

MR#: B001058297

Room/Bed

/

Account B2427200242

Printed 9/29/2024 22:07 CDT

Legal

Male

Birth

DOB: 5/2/1981

d:

Sex:

Sex:

Name: BRONSON, DARRYL JOHN

Report Request 218502805
ID:

2105 East South Boulevard
Montgomery, AL 36116
334-288-2100

Name: BRONSON, DARRYL JOHN

Hematology

Automated Differential

Interpretive Data

i1: Immature Gran Auto
neutrophil forms. IG may function as a screening test for infectious diseases and myeloid disorders, resulting in earlier diagnosis and intervention.

Chemistry

Chemistry Tests

COLLECTION TIME: 14:30 CDT

COLLECTION DATE: 9/28/2024

PROCEDURE:

		UNITS:	REF RANGE:
Gluc	213 [H]	mg/dL	[70-100]
BUN	10 []	mg/dL	[7-20]
Creat	1.11 []	mg/dL	[0.60-1.30]
eGFR CKD-EPI	84 [L]	mL/min/1.73m2	[>=91]
	01 i2]		
eCrCl	>120	mL/min	[30-120]
	[H 02]		
Sodium lvl	140 []	mmol/L	[135-145]
Potassium lvl	3.7 []	mmol/L	[3.5-5.0]
Chloride	108 []	mmol/L	[98-108]

CO2	25 []	mmol/L	[21-32]
Anion Gap	7 []		[4-15]
Calcium	9.2 []	mg/dL	[8.5-10.1]
Total Protein	7.0 []	g/dL	[6.4-8.2]
Albumin	4.2 []	g/dL	[3.5-5.0]
Alk Phos	99 []	unit/L	[45-117]
ALT	21 []	unit/L	[15-78]
AST	19 []	unit/L	[8-37]
Bili Total	0.5 []	mg/dL	[0.2-1.0]

Order Comments

O1: estimatedGFR
Ordered by Discern Expert based on new creatinine result
O2: estimatedCrCl
Ordered by Discern Expert based on new creatinine result

Interpretive Data

i2: eGFR CKD-EPI
Reported eGFR is based on the CKD-EPI 2021 equation that does not use a race coefficient. NKF KDOQI and KDIGO guidelines recommend confirming eGFR of 45-59 mL/min/1.73m2 with uACR <30 mg/g based on eGFR calculated using both creatinine and cystatin C.

MR#: B001058297

Room/Bed

/

Account B2427200242

Printed 9/29/2024 22:07 CDT

Legal

Male

Birth

DOB: 5/2/1981

d:

Sex:

Sex:

Name: BRONSON, DARRYL JOHN

Report Request 218502805
ID:

2105 East South Boulevard
Montgomery, AL 36116
334-288-2100

Name: BRONSON, DARRYL JOHN

Chemistry

Chemistry Tests

Interpretive Data
i2: eGFR CKD-EPI

Greater than 90 mL/min/1.73m² is Normal

>90 is stage I
60-90 is stage II
45-59 is stage IIIa
30-44 is stage IIIb
15-29 is kidney disease stage IV
<15 is kidney failure stage V

Calculation not indicated for children less than 18 years of age.

Cardiac Panel

COLLECTION TIME: 14:30 CDT
COLLECTION DATE: 9/28/2024

PROCEDURE: UNITS: REF RANGE:
HS Troponin 4.38 [] ng/L [2.50-53.48]

MR#: B001058297

Room/Bed

/

Account B2427200242

Printed 9/29/2024 22:07 CDT

Legal Male

Birth

DOB: 5/2/1981

Name: BRONSON, DARRYL JOHN

Sex:

Sex:

Report Request 218502805
ID:

OneConnect: Generated By ADALB GIPSON

RADIOLOGY

Baptist Medical Center South

RADIOLOGY

Name: BRONSON, DARRYL JOHN DOB: 05/02/1981
MR: B1058297 Acct: B2427200242
Admitting Physician: PCP, NOT BUILT
Admit Date: 09/28/2024 Discharge Date:

RADIOLOGY

Procedure Name: DX Chest 2 View
Accession Number: DX240146091
Procedure Date/Time: 09/28/2024 15:21
Ordering Physician: Crosby, James C.

FINDINGS

BRONSON, DARRYL J

EXAM:

DX CHEST 2 VIEW

HISTORY:

SOB

COMPARISON:

No comparisons

TECHNIQUE:

PA and lateral radiographic views of the chest.

FINDINGS:

Cardiomediastinal silhouette is within normal limits. Lungs are clear. No pleural effusion or pneumothorax.

IMPRESSION:

No acute findings in the chest.

Workstation: FWPRMTOCFLLB

Job ID: 2134903

ELECTRONICALLY SIGNED BY: Matto, Eduardo F, MD
PHYSICIAN SIGNED DATE AND TIME 09/28/2024 15:25
TECHNOLOGIST: ENB

Page 1

12-LEAD RECORDING

SINUS TACHYCARDIA

LOW QRS VOLTAGE IN CHEST LEADS (QRS DEFLECTION < 1.0 mV IN CHEST LEADS)

NON-SPECIFIC T WAVE ABNORMALITY

ABNORMAL ECG



B 24720242 BRONSON, DARRYL JOHN
 MR#: 058297 DOB: 06/02/51 AGE: 47Y
 ADMIT DATE/TIME: 08/28/24 14:00
 919 BIOS-RULOE

Var. rate: 103 bpm
 PR interval: 140 ms
 QT/QTc: 352/419 ms
 QRS duration: 82 ms
 P-QRS-T axes: 99 52 70

Age: 43 YRS
 Wt: 77

BRONSON, DARRYL JOHN
 02:18PM 28 SEP 2024
 ID#: 24720242
 DOB: 2 MAY 1951
 Sex: M
 Ht: 77

UNCONFIRMED REPORT

