

**01/12/2026 - ECH Transthoracic Complete in Baylor Scott & White The Heart Hospital - Fort Worth  
 ED Record (continued)**
**Diagnosis (continued)**

Diagnosis	Comment
Lower extremity edema	

**Treatment Team**

Provider	Role	Specialty
Hamadeh, Anas, MD	Admitting	Interventional Cardiology

**Discharge Orders (From admission, onward)**

None

**ED Provider Note**

No notes of this type exist for this encounter.

**ED Notes**

No notes of this type exist for this encounter.

**ED Orders (From admission, onward)**

None

**Lab Results**

No lab results found

**ED Current OP Medications**

Medication	Sig	Dispense	Start Date	End Date	Doc. Provider
albuterol HFA inhaler 90 mcg/actuation	INHALE 2 PUFFS INTO THE LUNGS EVERY 6 HOURS AS NEEDED FOR WHEEZE	18 g	12/10/2025	--	Meador, Clark Aaron, DO
benzonatate (TESSALON) 200 MG capsule	Take 1 capsule (200 mg total) by mouth 3 (three) times daily as needed.	60 capsule	8/26/2025	--	Johnson, Michelle L., APRN, FNP
butalbital-acetaminophen-caffeine (FIORICET) 50-325-40 mg per tablet	TAKE 1 TABLET BY MOUTH EVERY 6 HOURS AS NEEDED FOR PAIN	30 tablet	1/7/2026	--	Johnson, Michelle L., APRN, FNP
clonazepam (KLONOPIN) 2 MG tablet	Take 1 tablet (2 mg total) by mouth 2 (two) times daily as needed for Anxiety. Indications: panic disorder	--	11/4/2022	--	Meador, Clark Aaron, DO
dextroamphetamine-amphetamine 30 mg Tab	Take 1 tablet (30 mg total) by mouth 3 (three) times daily.	--	2/15/2019	--	Provider, Historical, MD
FETZIMA 120 mg Cs24 24 hr capsule	Take 1 capsule (120 mg total) by mouth daily.	--	8/5/2024	--	PROVIDER, HISTORICAL
metoprolol (TOPROL-XL) 25 MG 24 hr tablet	Take 1 tablet (25 mg total) by mouth daily.	--	--	--	PROVIDER, HISTORICAL

**01/12/2026 - ECH Transthoracic Complete in Baylor Scott & White The Heart Hospital - Fort Worth  
 ED Record (continued)**
**ED Current OP Medications (continued)**

Medication	Sig	Dispense	Start Date	End Date	Doc. Provider
<b>pantoprazole (PROTONIX) 40 MG tablet</b>	Take 1 tablet (40 mg total) by mouth daily. Indications: gastroesophageal reflux disease	90 tablet	6/26/2024	--	Melde, Courtney Glenn, MD
<b>phenazopyridine (PYRIDIUM) 200 MG tablet</b>	Take 1 tablet (200 mg total) by mouth 3 (three) times daily as needed for urinary pain.	30 tablet	7/30/2024	--	Johnson, Michelle L., APRN, FNP
<b>promethazine (PHENERGAN) 25 MG tablet</b>	Take 1 tablet (25 mg total) by mouth every 6 (six) hours as needed for Nausea.	30 tablet	1/8/2026	--	Meador, Clark Aaron, DO
<b>promethazine-dextromethorphan (PROMETHAZINE-DM) 6.25-15 mg/5 mL syrup</b>	Take 5 mLs by mouth 4 (four) times daily as needed.	240 mL	8/26/2025	--	Johnson, Michelle L., APRN, FNP
<b>sertraline (ZOLOFT) 100 MG tablet</b>	Pt takes 2 tablets ( 200 mg ) every morning.	--	--	--	PROVIDER, HISTORICAL
<b>traMADoL (ULTRAM) 50 mg tablet</b>	Take 1 tablet (50 mg total) by mouth every 8 (eight) hours as needed for pain. Indications: chronic pain	30 tablet	11/28/2025	--	Meador, Clark Aaron, DO
<b>valACYclovir (VALTREX) 1000 MG tablet</b>	TAKE 1 TABLET (1,000 MG TOTAL) BY MOUTH DAILY, MAY TAKE 1 TABLET BY MOUTH TWICE DAILY FOR 5 DAYS DURING OUTBREAK	100 tablet	9/18/2025	--	Meador, Clark Aaron, DO
<b>valACYclovir (VALTREX) 500 MG tablet</b>	Take 1 tablet (500 mg total) by mouth daily.	90 tablet	8/26/2025	--	Johnson, Michelle L., APRN, FNP
<b>zolpidem (AMBIEN) 10 mg tablet</b>	Take 1 tablet (10 mg total) by mouth nightly as needed for Sleep.	--	2/22/2019	--	Provider, Historical, MD

**Medications not reviewed this encounter**
**Medication Comments**
**\*\* No Medication Comments Found \*\***
**ED Prescriptions**

None

**Allergies (Reviewed on: 01/14/26)**
**No Known Allergies**

**01/12/2026 - ECH Transthoracic Complete in Baylor Scott & White The Heart Hospital - Fort Worth ED Record (continued)**
**Follow-up Information**

None

**Discharge Instructions**

None

**Flowsheets (all recorded)**
**Patient-Reported Data - Mon January 12, 2026**

Row Name	1516
<b>STOP-Bang</b>	
History of Sleep Apnea	sleep lab diagnosis of sleep apnea  - patient
Neck Size- female	0  -patient
Observed Breathing Patterns	0  -patient
Daytime Somnolence	1  -patient
High Blood Pressure	1  -patient
Loud Snoring	0  -patient

**Fall Screen - Mon January 12, 2026**

Row Name	1537
<b>Fall Screen: Patients over 10 years old</b>	
Do you feel unsteady or wobbly when standing or walking?	No -vs
Do you need assistance or a wheelchair today? If patient utilizes their own assistive device (wheelchair, walker), check YES.	No -vs

**User Key**

(r) = Recorded By, (t) = Taken By, (c) = Cosigned By

Initials	Name	Effective Dates
VS	Smith, Vanessa	—
patient	Kelly Marie Coody	—

**01/12/2026 - ECH Transthoracic Complete in Baylor Scott & White The Heart Hospital - Fort Worth (continued)**
**Imaging - Card**
**Echocardiography**
**CV TransTHORACIC Echo 2D Complete (Final result)**

 Status: **Completed**

 Electronically signed by: **Hamadeh, Anas, MD on 12/11/25 1120**

This order may be acted on in another encounter.

Ordering user: Hamadeh, Anas, MD 12/11/25 1120

Ordering provider: Hamadeh, Anas, MD

Authorized by: Hamadeh, Anas, MD

 Ordering mode: **Standard**

Frequency: Routine PRN 01/12/26 1539 - 1 occurrence

 Class: **Ancillary Performed**

Quantity: 1

 Lab status: **Final result**

Instance released by: Smith, Vanessa 1/12/2026 3:39 PM

Diagnoses

Lower extremity edema [R60.0]

**01/12/2026 - ECH Transthoracic Complete in Baylor Scott & White The Heart Hospital - Fort Worth (continued)**
**Imaging - Card (continued)**
**Questionnaire**

Question	Answer
Release to patient	Default release schedule

Order comments: Clinic echo

**Screening Form**
**General Information**

Patient Name: Coody, Kelly Marie	MRN: 7753451
Date of Birth: 5/8/1984	Home Phone: 817-939-2402
Legal Sex: Female	Mobile: <b>817-939-2402</b>
	Text: 817-939-2402

Procedure	Ordering Provider	Authorizing Provider	Appointment Information
CV TRANSTHORACIC ECHO 2D COMPLETE	Hamadeh, Anas, MD 817-912-8280 214-595-0122	Hamadeh, Anas, MD 817-912-8280 214-595-0122	1/12/2026 4:00 PM FWH BHVH OP ECHO 2 FWH BHVH NON INVASIVE

**Screening Form Questions**

No questionnaires are associated with this screening form.

**LMP/OB Status**
**OB Status**

Having periods

**CV TransTHORACIC Echo 2D Complete**

Resulted: 01/13/26 0848, Result status: Final result

Ordering provider: Hamadeh, Anas, MD 01/12/26 1539	Order status: Completed
Resulted by: Hamadeh, Anas, MD	Filed by: Hamadeh, Anas, MD 01/13/26 0848
Performed: 01/12/26 1630 - 01/12/26 1637	Accession number: SW55302668
Resulting lab: IMAGING	
Acknowledged by: Hamadeh, Anas, MD on 01/14/26 0457	

**Components**

Component	Value	Reference Range	Flag	Lab
LVIDD	4.0	3.8 - 5.2 cm	—	200
LVIDS	2.0	2.2 - 3.5 cm	—	200
LV EDV BP	70	46 - 106 ml	—	200
LV EDV INDEX BP	44	29 - 61 ml/m2	—	200
LV EDV MOD2	62	46 - 106 ml	—	200
LV EDV INDEX MOD2	39	29 - 61 ml/m2	—	200
LV EDV MOD4	76	46 - 106 ml	—	200
LV EDV INDEX MOD4	48	29 - 61 ml/m2	—	200
LV ESV BP	21	14 - 42 ml	—	200
LV ESV INDEX BP	13	8 - 24 ml/m2	—	200
LV ESV MOD2	18	14 - 42 ml	—	200
LV ESV INDEX MOD2	11	8 - 24 ml/m2	—	200
LV ESV MOD4	24	14 - 42 ml	—	200
LV ESV INDEX MOD4	15	8 - 24 ml/m2	—	200
IVSD	1.1	0.6 - 0.9 cm	—	200
LVPWD	0.8	0.6 - 0.9 cm	—	200
LV RWT	0.40	<=0.42	—	200
LVEF BP	70	54 - 74 %	—	200
LVEF MOD2	71	54 - 74 %	—	200
LVEF MOD4	69	54 - 74 %	—	200
FS	50	%	—	200
LV SV BP	49	ml	—	200

**01/12/2026 - ECH Transthoracic Complete in Baylor Scott & White The Heart Hospital - Fort Worth (continued)**
**Imaging - Card (continued)**

LV SI BP	31	>35 ml/m2	—	200
LV SV MOD2	44	ml	—	200
LV SI MOD2	28	>35 ml/m2	—	200
LV SV MOD4	52	ml	—	200
LVOT DIAM	2.0	cm	—	200
LVOT AREA	3.14	cm2	—	200
LVOT MAX PG	5	mmHg	—	200
LVOT SV	63	ml	—	200
MITRAL E POINT VELOCITY	86.3	cm/s	—	200
MITRAL A POINT VELOCITY	92	cm/s	—	200
E/A	0.9	—	—	200
MV DECEL TIME	151	msec	—	200
E' LATERAL	15	>=10 cm/s	—	200
E' SEPTAL	11	>=7 cm/s	—	200
LA VOL INDEX BP	14	16 - 34 ml/m2	—	200
LV MASS PENN	133	67 - 162 g	—	200
LV MASS PENN-MM	118	67 - 162 g	—	200
RVDD BASAL	2.3	2.5 - 4.1 cm	—	200
RVDD MID	1.6	1.9 - 3.5 cm	—	200
RVDD LENGTH	6.6	5.9 - 8.3 cm	—	200
TAPSE	2.3	>1.7 cm	—	200
LA DIAM	2.6	2.7 - 3.8 cm	—	200
LA DIAM INDEX	1.6	1.5 - 2.3 cm/m2	—	200
LA/AO	0.9	—	—	200
LA VOL BP	22	22 - 52 ml	—	200
LA AREA, S 2C	11.0	cm2	—	200
LA AREA, S 4C	10.9	cm2	—	200
RA VOL	11	ml	—	200
AV VMAX	1.3	m/s	—	200
AV VMEAN	0.9	m/s	—	200
AV VTI	19	cm	—	200
AV PEAK GRADIENT	6	mmHg	—	200
AV MEAN PG	3	mmHg	—	200
AVA CONT. VTI	3.3	cm2	—	200
AVA CONT. VMAX	2.7	cm2	—	200
LVOT VMAX	1.1	m/s	—	200
LVOT VMEAN	0.8	m/s	—	200
LVOT VTI	20	cm	—	200
LVOT MEAN PG	3	mmHg	—	200
LVOT/AV VMAX	0.85	—	—	200
DIMENSIONLESS INDEX	1.05	—	—	200
MV PEAK VELOCITY	120.0	cm/s	—	200
MV VMEAN	0.9	m/s	—	200
MV PEAK GRADIENT	6	mmHg	—	200
MV MEAN PG	3	mmHg	—	200
MV VTI	19	cm	—	200
MVA CONT. VTI	3.3	cm2	—	200
E/E' LATERAL	5.8	—	—	200
E/E' SEPTAL	8	—	—	200
PV VMAX	1.0	m/s	—	200
PV VMEAN	0.7	m/s	—	200
PV VTI	17	cm	—	200
PV ACC TIME	177.0	msec	—	200
PV MAX PG	4	mmHg	—	200
PV MEAN PG	2	mmHg	—	200
IVC DIAM	1.8	cm	—	200
MV DECELERATION TIME	151.0	ms	—	200

**01/12/2026 - ECH Transthoracic Complete in Baylor Scott & White The Heart Hospital - Fort Worth (continued)**
**Imaging - Card (continued)**

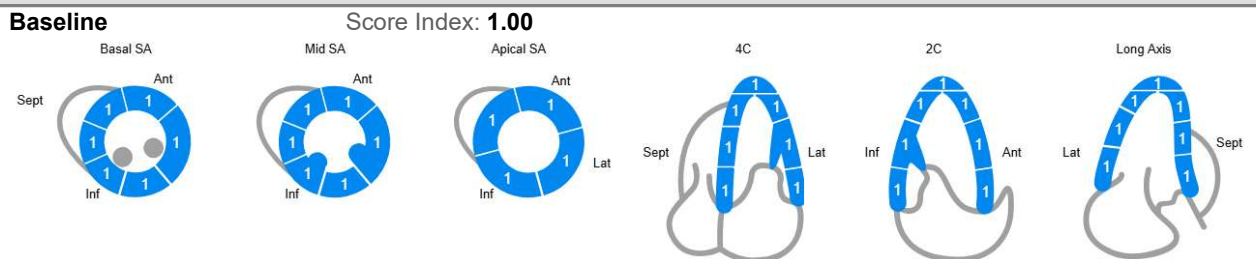
MITRAL E TO A RATIO	0.9	—	—	200
MPA PEAK GRADIENT	3.6	mmHg	—	200
AV PEAK VELOCITY	126.0	cm/s	—	200
LASIZE	2.6	cm	—	200
MV MEAN GRADIENT	3	mmHg	—	200
LVOT PEAK GRADIENT	4.9	mmHg	—	200
LVOT PEAK VELOCITY	111.0	cm/s	—	200
LV SV 2D	57	ml	—	200
LVEF 2D	82	54 - 74 %	—	200
LV ESV 2D	13	14 - 42 ml	—	200
LV EDV 2D	70	46 - 106 ml	—	200
LV SI 2D	36	>35 ml/m2	—	200
LV ESV INDEX 2D	8	8 - 24 ml/m2	—	200
LV EDV INDEX 2D	44	29 - 61 ml/m2	—	200
LA VOL 2C	21.5	ml	—	200
AV MEAN GRADIENT	3.0	mmHg	—	200
PV MEAN GRADIENT	2.0	mmHg	—	200
PV PEAK GRADIENT	3.6	mmHg	—	200
PV PEAK VELOCITY	95.0	cm/s	—	200
LV EF MM TEICH	82	%	—	200
LVEDV MM TEICH	70.0	ml	—	200
LA ESV A4C	21.8	ml	—	200
LA VOL INDEX 2C	14	ml/m2	—	200
LA VOL INDEX 4C	14	ml/m2	—	200
LA ESV MOD2	21.5	ml	—	200
LA VOL 4C	21.8	ml	—	200
LV SV A/L 4C	52	ml	—	200
LV SV AL2	43.6	ml	—	200
LV MASS MM	118.227328	g	—	200
LVEF A/L 4C	69	54 - 74 %	—	200
LVEF, AL2	70.8943089	%	—	200
RA PRESS	43			
	3	mmHg	—	200
AORTIC ROOT	3.0	cm	—	200

**Procedures Performed**
**Chargeables**

 TRANSTHORACIC CV ECHOCARDIOGRAM 2D  
 COMPLETE [CVECH00011]

**Testing Performed By**

Lab - Abbreviation	Name	Director	Address	Valid Date Range
200 - Unknown	IMAGING	Unknown	Unknown	01/17/25 1600 - Present

**Wall Scoring**
**Wall Scoring**


**01/12/2026 - ECH Transthoracic Complete in Baylor Scott & White The Heart Hospital - Fort Worth (continued)****Imaging - Card (continued)**

① Hyperkinesis    ① Normal    ② Hypokinesis    ③ Akinesis    ④ Dyskinesis    ⑤ Aneurysmal

**Result Findings****Left Ventricle**

The left ventricle cavity size is normal. There is normal wall thickness. Normal left ventricular systolic function with an ejection fraction of 70 % by 2D bi-plane method. There are no segmental wall motion abnormalities. Normal left ventricular diastolic function.

**Right Ventricle**

The right ventricle cavity size is normal. Normal right ventricular systolic function with normal TAPSE.

**Left Atrium**

The left atrium cavity size is normal.

**Right Atrium**

The right atrium cavity size is normal.

**IVC/SVC**

The inferior vena cava demonstrates a diameter of  $\leq 2.1$  cm and collapses  $>50\%$ ; therefore, the right atrial pressure is estimated at 3 mmHg.

**Mitral Valve**

The mitral valve is normal in structure. There is no mitral stenosis or regurgitation.

**Tricuspid Valve**

The tricuspid valve is normal in structure. There is no tricuspid stenosis. There is trivial tricuspid regurgitation. The tricuspid regurgitation signal was inadequate for estimation of right ventricular systolic pressure.

**Aortic Valve**

The aortic valve is normal in structure. There is no aortic stenosis or regurgitation.

**Pulmonic Valve**

The pulmonic valve is normal in structure. There is no pulmonic stenosis or regurgitation.

**Ascending Aorta**

The aortic root and proximal ascending aorta appear normal. AORTIC ROOT is 3.0 cm. The proximal ascending aorta was not well visualized.

**Pericardium**

No pericardial effusion.

**Study Details**

A complete transthoracic echocardiogram was performed using 2D imaging, color Doppler, complete spectral Doppler and M-mode. The apical, parasternal, subcostal and suprasternal views were captured. Overall study quality was adequate due to patient's body habitus.

**Interpretation Summary**

- Left ventricle is normal in size. Normal left ventricular systolic function with EF of 70 % by 2D bi-plane method.
- Normal left ventricular diastolic function.
- Right ventricle is normal in size with normal systolic function.
- The inferior vena cava demonstrates a diameter of  $\leq 2.1$  cm and collapses  $>50\%$ ; therefore, the right atrial pressure is estimated at 3 mmHg.

**01/12/2026 - ECH Transthoracic Complete in Baylor Scott & White The Heart Hospital - Fort Worth (continued)**
**Imaging - Card (continued)**

 Ordering provider: Hamadeh, Anas, MD 01/12/26 1539  
 Resulted by: Hamadeh, Anas, MD  
 Performed: 01/12/26 1630 - 01/12/26 1637  
 Resulting lab: IMAGING

 Order status: Completed  
 Filed by: Jackson, Shalanna Renae 01/12/26 1648  
 Accession number: SW55302668

**Components**

Component	Value	Reference Range	Flag	Lab
LVIDD	4.0	3.8 - 5.2 cm	—	200
LVIDS	2.0	2.2 - 3.5 cm	—	200
LV EDV BP	70	46 - 106 ml	—	200
LV EDV INDEX BP	44	29 - 61 ml/m2	—	200
LV EDV MOD2	62	46 - 106 ml	—	200
LV EDV INDEX MOD2	39	29 - 61 ml/m2	—	200
LV EDV MOD4	76	46 - 106 ml	—	200
LV EDV INDEX MOD4	48	29 - 61 ml/m2	—	200
LV ESV BP	21	14 - 42 ml	—	200
LV ESV INDEX BP	13	8 - 24 ml/m2	—	200
LV ESV MOD2	18	14 - 42 ml	—	200
LV ESV INDEX MOD2	11	8 - 24 ml/m2	—	200
LV ESV MOD4	24	14 - 42 ml	—	200
LV ESV INDEX MOD4	15	8 - 24 ml/m2	—	200
IVSD	1.1	0.6 - 0.9 cm	—	200
LVPWD	0.8	0.6 - 0.9 cm	—	200
LV RWT	0.40	<=0.42	—	200
LVEF BP	70	54 - 74 %	—	200
LVEF MOD2	71	54 - 74 %	—	200
LVEF MOD4	69	54 - 74 %	—	200
FS	50	%	—	200
LV SV BP	49	ml	—	200
LV SI BP	31	>35 ml/m2	—	200
LV SV MOD2	44	ml	—	200
LV SI MOD2	28	>35 ml/m2	—	200
LV SV MOD4	52	ml	—	200
LVOT DIAM	2.0	cm	—	200
LVOT AREA	3.14	cm2	—	200
LVOT MAX PG	5	mmHg	—	200
LVOT SV	63	ml	—	200
MITRAL E POINT VELOCITY	86.3	cm/s	—	200
MITRAL A POINT VELOCITY	92	cm/s	—	200
E/A	0.9	—	—	200
MV DECEL TIME	151	msec	—	200
E' LATERAL	15	>=10 cm/s	—	200
E' SEPTAL	11	>=7 cm/s	—	200
LA VOL INDEX BP	14	16 - 34 ml/m2	—	200
LV MASS PENN	133	67 - 162 g	—	200
LV MASS PENN-MM	118	67 - 162 g	—	200
RVDD BASAL	2.3	2.5 - 4.1 cm	—	200
RVDD MID	1.6	1.9 - 3.5 cm	—	200
RVDD LENGTH	6.6	5.9 - 8.3 cm	—	200
TAPSE	2.3	>1.7 cm	—	200
LA DIAM	2.6	2.7 - 3.8 cm	—	200
LA DIAM INDEX	1.6	1.5 - 2.3 cm/m2	—	200
LA/AO	0.9	—	—	200
LA VOL BP	22	22 - 52 ml	—	200
LA AREA, S 2C	11.0	cm2	—	200
LA AREA, S 4C	10.9	cm2	—	200
RA VOL	11	ml	—	200

**01/12/2026 - ECH Transthoracic Complete in Baylor Scott & White The Heart Hospital - Fort Worth (continued)**
**Imaging - Card (continued)**

AV VMAX	1.3	m/s	—	200
AV VMEAN	0.9	m/s	—	200
AV VTI	19	cm	—	200
AV PEAK GRADIENT	6	mmHg	—	200
AV MEAN PG	3	mmHg	—	200
AVA CONT. VTI	3.3	cm2	—	200
AVA CONT. VMAX	2.7	cm2	—	200
LVOT VMAX	1.1	m/s	—	200
LVOT VMEAN	0.8	m/s	—	200
LVOT VTI	20	cm	—	200
LVOT MEAN PG	3	mmHg	—	200
LVOT/AV VMAX	0.85	—	—	200
DIMENSIONLESS INDEX	1.05	—	—	200
MV PEAK VELOCITY	120.0	cm/s	—	200
MV VMEAN	0.9	m/s	—	200
MV PEAK GRADIENT	6	mmHg	—	200
MV MEAN PG	3	mmHg	—	200
MV VTI	19	cm	—	200
MVA CONT. VTI	3.3	cm2	—	200
E/E' LATERAL	5.8	—	—	200
E/E' SEPTAL	8	—	—	200
PV VMAX	1.0	m/s	—	200
PV VMEAN	0.7	m/s	—	200
PV VTI	17	cm	—	200
PV ACC TIME	177.0	msec	—	200
PV MAX PG	4	mmHg	—	200
PV MEAN PG	2	mmHg	—	200
IVC DIAM	1.8	cm	—	200
MV DECELERATION TIME	151.0	ms	—	200
MITRAL E TO A RATIO	0.9	—	—	200
MPA PEAK GRADIENT	3.6	mmHg	—	200
AV PEAK VELOCITY	126.0	cm/s	—	200
LASIZE	2.6	cm	—	200
MV MEAN GRADIENT	3	mmHg	—	200
LVOT PEAK GRADIENT	4.9	mmHg	—	200
LVOT PEAK VELOCITY	111.0	cm/s	—	200
LV SV 2D	57	ml	—	200
LVEF 2D	82	54 - 74 %	—	200
LV ESV 2D	13	14 - 42 ml	—	200
LV EDV 2D	70	46 - 106 ml	—	200
LV SI 2D	36	>35 ml/m2	—	200
LV ESV INDEX 2D	8	8 - 24 ml/m2	—	200
LV EDV INDEX 2D	44	29 - 61 ml/m2	—	200
LA VOL 2C	21.5	ml	—	200
AV MEAN GRADIENT	3.0	mmHg	—	200
PV MEAN GRADIENT	2.0	mmHg	—	200
PV PEAK GRADIENT	3.6	mmHg	—	200
PV PEAK VELOCITY	95.0	cm/s	—	200
LV EF MM TEICH	82	%	—	200
LVEDV MM TEICH	70.0	ml	—	200
LA ESV A4C	21.8	ml	—	200
LA VOL INDEX 2C	14	ml/m2	—	200
LA VOL INDEX 4C	14	ml/m2	—	200
LA ESV MOD2	21.5	ml	—	200
LA VOL 4C	21.8	ml	—	200
LV SV A/L 4C	52	ml	—	200
LV SV AL2	43.6	ml	—	200

**01/12/2026 - ECH Transthoracic Complete in Baylor Scott & White The Heart Hospital - Fort Worth (continued)**
**Imaging - Card (continued)**

LV MASS MM	118.227328	g	—	200
LVEF A/L 4C	69	54 - 74 %	—	200
LVEF, AL2	70.8943089	%	—	200
	43			
RA PRESS	3	mmHg	—	200
AORTIC ROOT	3.0	cm	—	200

**Procedures Performed**
**Chargeables**

 TRANSTHORACIC CV ECHOCARDIOGRAM 2D  
 COMPLETE [CVECH00011]

**Reviewed by**

Hamadeh, Anas, MD on 01/14/26 0457

**Testing Performed By**

Lab - Abbreviation	Name	Director	Address	Valid Date Range
200 - Unknown	IMAGING	Unknown	Unknown	01/17/25 1600 - Present

**Result Findings**
**Left Ventricle**

The left ventricle cavity size is normal. There is normal wall thickness. Hyperdynamic left ventricular systolic function with an ejection fraction of &gt; 70%. There are no segmental wall motion abnormalities.

**Right Ventricle**

The right ventricle cavity size is normal. Normal right ventricular systolic function with normal TAPSE.

**Left Atrium**

The left atrium cavity size is normal.

**Right Atrium**

The right atrium cavity size is normal.

**IVC/SVC**

The inferior vena cava demonstrates a diameter of &lt;=2.1 cm and collapses &gt;50%; therefore, the right atrial pressure is estimated at 3 mmHg.

**Mitral Valve**

The mitral valve is normal in structure. There is no mitral stenosis or regurgitation.

**Tricuspid Valve**

The tricuspid valve is normal in structure. There is no tricuspid stenosis. There is trivial tricuspid regurgitation.

**Aortic Valve**

The aortic valve is normal in structure. There is no aortic stenosis or regurgitation.

**Pulmonic Valve**

The pulmonic valve is normal in structure. There is no pulmonic stenosis or regurgitation.

**Ascending Aorta**

AORTIC ROOT is 3.0 cm. The proximal ascending aorta was not well visualized.

**Pericardium**

No pericardial effusion.

**Study Details**

A complete transthoracic echocardiogram was performed using 2D imaging, color Doppler, complete spectral Doppler and M-mode. The apical, parasternal, subcostal and suprasternal views were captured. Overall study quality was adequate due to patient's body habitus.

**01/12/2026 - ECH Transthoracic Complete in Baylor Scott & White The Heart Hospital - Fort Worth (continued)**
**Imaging - Card (continued)**
**Interpretation Summary**

- Left ventricle is normal in size. Hyperdynamic left ventricular systolic function with EF of >70%.
- Right ventricle is normal in size with normal systolic function.

**CV TransTHORACIC Echo 2D Complete**

Resulted: 01/12/26 1644, Result status: In process

 Ordering provider: Hamadeh, Anas, MD 01/12/26 1539  
 Resulted by: Hamadeh, Anas, MD  
 Performed: 01/12/26 1630 - 01/12/26 1637  
 Resulting lab: IMAGING

 Order status: Completed  
 Filed by: Murray, Kaylan Arista 01/12/26 1644  
 Accession number: SW55302668

**Components**

Component	Value	Reference Range	Flag	Lab
LVIDD	4.0	3.8 - 5.2 cm	—	200
LVIDS	2.0	2.2 - 3.5 cm	—	200
LV EDV BP	70	46 - 106 ml	—	200
LV EDV INDEX BP	44	29 - 61 ml/m2	—	200
LV EDV MOD2	62	46 - 106 ml	—	200
LV EDV INDEX MOD2	39	29 - 61 ml/m2	—	200
LV EDV MOD4	76	46 - 106 ml	—	200
LV EDV INDEX MOD4	48	29 - 61 ml/m2	—	200
LV ESV BP	21	14 - 42 ml	—	200
LV ESV INDEX BP	13	8 - 24 ml/m2	—	200
LV ESV MOD2	18	14 - 42 ml	—	200
LV ESV INDEX MOD2	11	8 - 24 ml/m2	—	200
LV ESV MOD4	24	14 - 42 ml	—	200
LV ESV INDEX MOD4	15	8 - 24 ml/m2	—	200
IVSD	1.1	0.6 - 0.9 cm	—	200
LVPWD	0.8	0.6 - 0.9 cm	—	200
LV RWT	0.40	<=0.42	—	200
LVEF BP	70	54 - 74 %	—	200
LVEF MOD2	71	54 - 74 %	—	200
LVEF MOD4	69	54 - 74 %	—	200
FS	50	%	—	200
LV SV BP	49	ml	—	200
LV SI BP	31	>35 ml/m2	—	200
LV SV MOD2	44	ml	—	200
LV SI MOD2	28	>35 ml/m2	—	200
LV SV MOD4	52	ml	—	200
LVOT DIAM	2.0	cm	—	200
LVOT AREA	3.14	cm2	—	200
LVOT MAX PG	5	mmHg	—	200
LVOT SV	63	ml	—	200
MITRAL E POINT VELOCITY	86.3	cm/s	—	200
MITRAL A POINT VELOCITY	92	cm/s	—	200
E/A	0.9	—	—	200
MV DECEL TIME	151	msec	—	200
E' LATERAL	15	>=10 cm/s	—	200
E' SEPTAL	11	>=7 cm/s	—	200
LA VOL INDEX BP	14	16 - 34 ml/m2	—	200
LV MASS PENN	133	67 - 162 g	—	200
LV MASS PENN-MM	118	67 - 162 g	—	200

**01/12/2026 - ECH Transthoracic Complete in Baylor Scott & White The Heart Hospital - Fort Worth (continued)**
**Imaging - Card (continued)**

RVDD BASAL	2.3	2.5 - 4.1 cm	—	200
RVDD MID	1.6	1.9 - 3.5 cm	—	200
RVDD LENGTH	6.6	5.9 - 8.3 cm	—	200
TAPSE	2.3	>1.7 cm	—	200
LA DIAM	2.6	2.7 - 3.8 cm	—	200
LA DIAM INDEX	1.6	1.5 - 2.3 cm/m2	—	200
LA/AO	0.9	—	—	200
LA VOL BP	22	22 - 52 ml	—	200
LA AREA, S 2C	11.0	cm2	—	200
LA AREA, S 4C	10.9	cm2	—	200
RA VOL	11	ml	—	200
AV VMAX	1.3	m/s	—	200
AV VMEAN	0.9	m/s	—	200
AV VTI	19	cm	—	200
AV PEAK GRADIENT	6	mmHg	—	200
AV MEAN PG	3	mmHg	—	200
AVA CONT. VTI	3.3	cm2	—	200
AVA CONT. VMAX	2.7	cm2	—	200
LVOT VMAX	1.1	m/s	—	200
LVOT VMEAN	0.8	m/s	—	200
LVOT VTI	20	cm	—	200
LVOT MEAN PG	3	mmHg	—	200
LVOT/AV VMAX	0.85	—	—	200
DIMENSIONLESS INDEX	1.05	—	—	200
MV PEAK VELOCITY	120.0	cm/s	—	200
MV VMEAN	0.9	m/s	—	200
MV PEAK GRADIENT	6	mmHg	—	200
MV MEAN PG	3	mmHg	—	200
MV VTI	19	cm	—	200
MVA CONT. VTI	3.3	cm2	—	200
E/E' LATERAL	5.8	—	—	200
E/E' SEPTAL	8	—	—	200
PV VMAX	1.0	m/s	—	200
PV VMEAN	0.7	m/s	—	200
PV VTI	17	cm	—	200
PV ACC TIME	177.0	msec	—	200
PV MAX PG	4	mmHg	—	200
PV MEAN PG	2	mmHg	—	200
IVC DIAM	1.8	cm	—	200
MV DECELERATION TIME	151.0	ms	—	200
MITRAL E TO A RATIO	0.9	—	—	200
MPA PEAK GRADIENT	3.6	mmHg	—	200
AV PEAK VELOCITY	126.0	cm/s	—	200
LASIZE	2.6	cm	—	200
MV MEAN GRADIENT	3	mmHg	—	200
LVOT PEAK GRADIENT	4.9	mmHg	—	200
LVOT PEAK VELOCITY	111.0	cm/s	—	200
LV SV 2D	57	ml	—	200
LVEF 2D	82	54 - 74 %	—	200
LV ESV 2D	13	14 - 42 ml	—	200
LV EDV 2D	70	46 - 106 ml	—	200
LV SI 2D	36	>35 ml/m2	—	200
LV ESV INDEX 2D	8	8 - 24 ml/m2	—	200
LV EDV INDEX 2D	44	29 - 61 ml/m2	—	200
LA VOL 2C	21.5	ml	—	200
AV MEAN GRADIENT	3.0	mmHg	—	200
PV MEAN GRADIENT	2.0	mmHg	—	200

**01/12/2026 - ECH Transthoracic Complete in Baylor Scott & White The Heart Hospital - Fort Worth (continued)**
**Imaging - Card (continued)**

PV PEAK GRADIENT	3.6	mmHg	—	200
PV PEAK VELOCITY	95.0	cm/s	—	200
LV EF MM TEICH	82	%	—	200
LVEDV MM TEICH	70.0	ml	—	200
LA ESV A4C	21.8	ml	—	200
LA VOL INDEX 2C	14	ml/m2	—	200
LA VOL INDEX 4C	14	ml/m2	—	200
LA ESV MOD2	21.5	ml	—	200
LA VOL 4C	21.8	ml	—	200
LV SV A/L 4C	52	ml	—	200
LV SV AL2	43.6	ml	—	200
LV MASS MM	118.227328	g	—	200
LVEF A/L 4C	69	54 - 74 %	—	200
LVEF, AL2	70.8943089	%	—	200
	43			

**Procedures Performed**
**Chargeables**

 TRANSTHORACIC CV ECHOCARDIOGRAM 2D  
 COMPLETE [CVECH00011]

**Reviewed by**

Hamadeh, Anas, MD on 01/14/26 0457

**Testing Performed By**

Lab - Abbreviation	Name	Director	Address	Valid Date Range
200 - Unknown	IMAGING	Unknown	Unknown	01/17/25 1600 - Present

**CV TransTHORACIC Echo 2D Complete**

Resulted: 01/12/26 1630, Result status: In process

 Ordering provider: Hamadeh, Anas, MD 01/12/26 1539  
 Resulted by: Hamadeh, Anas, MD  
 Performed: 01/12/26 1630 - 01/12/26 1637  
 Resulting lab: IMAGING

 Order status: Completed  
 Filed by: Jackson, Shalanna Renae 01/12/26 1630  
 Accession number: SW55302668

**Procedures Performed**
**Chargeables**

 TRANSTHORACIC CV ECHOCARDIOGRAM 2D  
 COMPLETE [CVECH00011]

**Reviewed by**

Hamadeh, Anas, MD on 01/14/26 0457

**Testing Performed By**

Lab - Abbreviation	Name	Director	Address	Valid Date Range
200 - Unknown	IMAGING	Unknown	Unknown	01/17/25 1600 - Present

**Indications**

Lower extremity edema [R60.0 (ICD-10-CM)]

**Study Signed**

Electronically signed by Hamadeh, Anas, MD on 1/13/26 at 0848 CST

**All Reviewers List**

Hamadeh, Anas, MD on 1/14/2026 04:57

**Study Details**

**01/12/2026 - ECH Transthoracic Complete in Baylor Scott & White The Heart Hospital - Fort Worth (continued)**
**Imaging - Card (continued)**

A complete transthoracic echocardiogram was performed using 2D imaging, color Doppler, complete spectral Doppler and M-mode. The apical, parasternal, subcostal and suprasternal views were captured. Overall study quality was adequate due to patient's body habitus.

**Vitals**

Height	Weight	BP	Pulse	BMI (Calculated)	BSA (Calculated - sq m)
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**Study Information**

Physician	Technologist	Supporting Staff
	Jackson, Shalanna Renae	

**Conclusion**

- Left ventricle is normal in size. Normal left ventricular systolic function with EF of 70 % by 2D bi-plane method.
- Normal left ventricular diastolic function.
- Right ventricle is normal in size with normal systolic function.
- The inferior vena cava demonstrates a diameter of  $\leq 2.1$  cm and collapses  $>50\%$ ; therefore, the right atrial pressure is estimated at 3 mmHg.

**Moderate sedation time**

Please refer to the complete procedure log for medications administered during procedure.

**CV TransTHORACIC Echo 2D Complete: Patient Communication**


Released



Not seen

**Flowsheets**
**Fall Screen**

Row Name	01/12/26 1537
Fall Screen: Patients over 10 years old	
Do you feel unsteady or wobbly when standing or walking?	No -VS at 01/12/26 1538
Do you need assistance or a wheelchair today? If patient utilizes their own assistive device (wheelchair, walker), check YES.	No -VS at 01/12/26 1538

**01/12/2026 - ECH Transthoracic Complete in Baylor Scott & White The Heart Hospital - Fort Worth (continued)**
**Flowsheets (continued)**
**Patient-Reported Data**

Row Name	01/12/26 1516
<b>STOP-Bang</b>	
History of Sleep Apnea	sleep lab diagnosis of sleep apnea - patient at 01/12/26 1516
Neck Size- female	female with measured neck size less than 16 inches -patient at 01/12/26 1516
Observed Breathing Patterns	no -patient at 01/12/26 1516
Daytime Somnolence	yes -patient at 01/12/26 1516
High Blood Pressure	yes -patient at 01/12/26 1516
Loud Snoring	no -patient at 01/12/26 1516

**User Key**

(r) = Recorded By, (t) = Taken By, (c) = Cosigned By

Initials	Name	Provider Type	Discipline
VS	Smith, Vanessa	—	—
patient	Kelly Marie Coody	—	—

**Messages**
**Questionnaire Submission**

From	To	Sent
Coody, Kelly Marie	FWH BHVH OP ECHO 2	1/12/2026 3:16 PM

 Patient questionnaire submission
 

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Your response has been received.

**Questionnaire Submission**

From	To	Sent
Coody, Kelly Marie	FWH BHVH OP ECHO 2	1/12/2026 3:16 PM

 Patient questionnaire submission
 

-----

Your response has been received.

**01/12/2026 - ECH Transthoracic Complete in Baylor Scott & White The Heart Hospital - Fort Worth (continued)**
**Questionnaires**
**Legend:**

Triggered an OurPractice Advisory Scoring question

**BswH Or T Patient History Questionnaire**

Question	1/12/2026 3:16 PM CST - Filed by Patient
Anesthesia History	
Difficult Airway	Yes
Comments?	
Date first noted (approx)	
Difficult Intubation	Yes
Comments?	
Date first noted (approx)	
Malignant Hyperthermia	No
Anesthesia Problems	Yes
Comments?	
Date first noted (approx)	
Bleeding Disorder	No
Anemia	No
Sickle Cell Anemia	No
Sickle Cell Trait	No
Coronary artery disease	No
Coronary Artery Bypass Grafting	No
Dysrhythmia	No
Pacemaker	No
Congestive Heart Failure	Yes
Comments?	
Date first noted (approx)	
Hypertension	Yes
Comments?	
Date first noted (approx)	
Cerebrovascular Disease	Yes
Comments?	
Date first noted (approx)	
Pulmonary Disease	Yes
Comments?	
Date first noted (approx)	
Chronic Obstructive Pulmonary Disease (COPD)	
Supplemental Oxygen Dependence	No
Asthma	Yes

**01/12/2026 - ECH Transthoracic Complete in Baylor Scott & White The Heart Hospital - Fort Worth (continued)**

**Questionnaires (continued)**

Comments?
Date first noted (approx)
Diabetes Mellitus
Liver Disease
Liver Failure
Liver Transplant
Kidney Disease
Dialysis

**Bsw Or Stop-Bang**

Question	1/12/2026 3:16 PM CST - Filed by Patient
Have you been formally diagnosed with sleep apnea?	Yes
Do you snore loudly?	No
Do you often feel tired or fatigued after your sleep?	Yes
Has anyone ever observed you stop breathing in your sleep?	No
Do you have or are you being treated for high blood pressure?	Yes
Is your neck circumference greater than 16 inches?	No

**Coding Summary**

Account Information			
Hospital Account	Primary Payor	Affiliated Recurring Accounts	Combined from HAR
33000723044 - COODY,KELLY MARIE	BCBS [4215]	None	None

Admission Information					
Arrival Date/Time:	Admission Type: Elective	Admit Date/Time:	01/12/2026 1539	IP Adm. Date/Time:	
Means of Arrival:	Transfer Source:	Point of Origin:	Physician Or Clinic Referral	Admit Category:	
		Primary Service:	BAYLOR SCOTT & WHITE HEALTH	Secondary Service:	
		Service Area:		Unit:	
Admit Provider:	Hamadeh, Anas, MD	Attending Provider:	Hamadeh, Anas, MD	Referring Provider:	Baylor Scott & White The Heart Hospital - Fort Worth Hamadeh, Anas, MD

Discharge Information				
Discharge Date/Time	Discharge Disposition	Discharge Destination	Discharge Provider	Unit
01/12/2026	Home Or Self Care	Home	None	Baylor Scott & White The Heart Hospital - Fort Worth

Admission Diagnoses / Reasons for Visit (ICD-10-CM)		
Code	Description	Comments
R60.0	Localized edema	

Final Diagnoses (ICD-10-CM)					
Code	Description	POA	CC	HAC	Affects DRG
R60.0 [Principal]	Localized edema				

**01/12/2026 - ECH Transthoracic Complete in Baylor Scott & White The Heart Hospital - Fort Worth (continued)****Coding Summary (continued)****Referral****Diagnostic Procedure #55562163 [last edited by Hamadeh, Anas, MD on 1/13/2026 0916]**Priority: Routine Class: Internal  
Status: Closed - Closed Performed-Auto Closed Status updated on: 1/12/2026  
Valid dates: From 12/11/2025 to 3/12/2027**Referred From**Location: BAYLOR SCOTT & WHITE CARDIOVASCULAR Department: HTPN FWCVAC CARD  
ASSOCIATES - FT WORTH  
Department phone: 817-912-8280 Provider: Hamadeh, Anas, MD  
Provider phone: 817-912-8280 Provider address: 1307 8th Ave Suite 406 FORT WORTH TX  
76104**Referred To**Department: FWH BHVH NON INVASIVE Department phone: 817-922-1564  
Specialty: Cardiology**Visits**

Requested: 1 Authorized: 1 Completed: 1 Scheduled: 0

**Procedures****CVECH04 - CV TransTHORACIC Echo 2D Complete**

Number requested: 1 Number approved: 1

**93306 (CPT®) - PR ECHO TTHRC R-T 2D W/WOM-MODE COMPL SPEC&COLR D**

Number requested: 1 Number approved: 1

**93307 (CPT®) - PR ECHO TRANSTHORAC R-T 2D W/VO M-MODE REC COMP**

Number requested: 1 Number approved: 1

**Diagnoses**

- 782.3 (ICD-9-CM) - R60.0 (ICD-10-CM) - Lower extremity edema

**Referral Notes****Insurance by Shruthi, Mariya at 1/12/2026 0947**

THIS TEMPLATE IS FOR USE BY CAS DEPARTMENT STAFF ONLY!

PT: Coody, Kelly Marie  
Date of Service: 01/12/2026  
PT Class: OUTPATIENT  
CPT:

Procedures:

CVECH04 - CV TRANSTHORACIC ECHO 2D COMPLETE  
93306 (CPT®) - PR ECHO TTHRC R-T 2D W/WOM-MODE COMPL SPEC&COLR D  
93307 (CPT®) - PR ECHO TRANSTHORAC R-T 2D W/VO M-MODE REC COMP

DX:

Diagnoses:

782.3 (ICD-9-CM) - R60.0 (ICD-10-CM) - Lower extremity edema