



Jeffrey Bodin (Male, born May. 22, 1997)



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Note from Ochsner Health System and Its Subsidiaries and Affiliates

This document contains information that was shared with Jeffrey Bodin. It may not contain the entire record from Ochsner Health System and Its Subsidiaries and Affiliates.

Allergies

Not on file

Current Medications

butalbital-acetaminophen-caffeine 50-325-40 mg (FIORICET, ESGIC) 50-325-40 mg per tablet (Started 2/16/2016)

Take 2 tablets by mouth as needed for headache. may repeat in 4 hours

dextroamphetamine-amphetamine (ADDERALL XR) 20 MG 24 hr capsule (Started 12/21/2015)

2 po q am and 2 po q afternoon do not refill till 6/30

dextroamphetamine-amphetamine (ADDERALL) 20 mg tablet (Started 12/21/2015)

1 pill po bid prn sleepiness

diphenhydramine (BENADRYL) 12.5 mg chewable tablet

Take 12.5 mg by mouth 4 (four) times daily as needed.

DYMISTA 137-50 mcg/spray Spry (Started 5/13/2015)

guaifenesin (MUCINEX) 600 mg 12 hr tablet

Take 1,200 mg by mouth 2 (two) times daily.

montelukast (SINGULAIR) 10 mg tablet (Started 10/6/2015)

naproxen (EC NAPROSYN) 500 MG EC tablet

500 mg once daily.

PATADAY 0.2 % Drop (Started 5/9/2015)

pseudoephedrine (SUDAFED) 120 mg 12 hr tablet

Take 120 mg by mouth every 12 (twelve) hours.

Active Problems

Bilateral headache (Noted 12/5/2013)

Narcolepsy (Noted 6/3/2015)

Seizure disorder (Noted 7/7/2014)

Immunizations

Influenza Split (Given 11/25/2013)

Information not available to this user

Results

2D ECHO WITH COLOR FLOW DOPPLER - Final result (06/15/2015 7:00 AM)

Component	Value	Range
EF	65	55-65
Diastolic Dysfunction	No	
Est. PA Systolic Pressure	17.29	
Tricuspid Valve Regurgitation	TRIVIAL	

Narrative

TEST DESCRIPTION

Technical Quality: This is a technically good study.

Aorta: The aortic root is normal in size, measuring 2.3 cm at sinotubular junction.

Narrative

Left Atrium: The left atrial volume index is normal, measuring 21.22 cc/m2.

Left Ventricle: The left ventricle is normal in size, with an end-diastolic diameter of 3.9 cm, and an end-systolic diameter of 2.4 cm. LV wall thickness is normal, with the septum and the posterior wall each measuring 0.9 cm across. Relative wall thickness was increased at 0.46, and the LV mass index was 76.2 g/m2 consistent with concentric remodeling. Global left ventricular systolic function appears normal. Visually estimated ejection fraction is 60-65%. The LV Doppler derived stroke volume equals 55.0 ccs. The E/e'(lat) is 5, consistent with normal diastolic function.

Right Atrium: The right atrium is normal in size, measuring 3.2 cm in length and 3.4 cm in width in the apical view.

Right Ventricle: The right ventricle is normal in size. Global right ventricular systolic function appears normal. The estimated PA systolic pressure is 17 mmHg.

Aortic Valve: The peak gradient obtained across the aortic valve is 5.0 mmHg, with a mean gradient of 3.0 mmHg. Using a left ventricular outflow tract diameter of 1.9 cm, a left ventricular outflow tract velocity time integral of 19 cm, and a peak instantaneous transvalvular velocity of m/s, the calculated aortic valve area is 2.5 cm2.

Mitral Valve: The pressure half time is 58.0 msec. The calculated mitral valve area is 3.79 cm2.

Tricuspid Valve: There is trivial tricuspid regurgitation.

IVC: IVC is normal in size and collapses > 50% with a sniff, suggesting normal right atrial pressure of 3 mmHg.

Intracavitary: There is no evidence of pericardial effusion, intracavity mass, thrombi, or vegetation.

CONCLUSIONS

- 1 - Concentric remodeling.
- 2 - Normal left ventricular systolic function (EF 60-65%).
- 3 - Normal left ventricular diastolic function.
- 4 - Normal right ventricular systolic function .
- 5 - Trivial tricuspid regurgitation.

This document has been electronically

SIGNED BY: Gerardo Aristimuno, MD On: 06/15/2015 11:18

EKG 12-LEAD - Final result (05/25/2015 6:33 AM)

Narrative

Test Reason : 785.0
 Blood Pressure : ***/** mmHG
 Vent. Rate : 090 BPM Atrial Rate : 090 BPM
 P-R Int : 148 ms QRS Dur : 102 ms
 QT Int : 340 ms P-R-T Axes : 081 058 075 degrees
 QTc Int : 415 ms

Normal sinus rhythm
 Right atrial enlargement
 Borderline Abnormal ECG
 No previous ECGs available
 Confirmed by OREJARENA MD, LEONARDO (193) on 5/30/2015 10:58:36 AM

Referred By: LIUDMILA LYSENKO

Confirmed By:LEONARDO OREJARENA MD

CBC W/ AUTO DIFFERENTIAL - Final result (11/25/2013 4:37 PM)

Component	Value	Range
WBC	5.18	4.50-13.50 K/uL
RBC	5.12	4.50-5.30 M/uL
Hemoglobin	15.2	13.0-16.0 g/dL
Hematocrit	44.4	37.0-47.0 %
MCV	87	78-98 fL
MCH	29.7	25.0-35.0 pg
MCHC	34.2	31.0-37.0 %
RDW	12.1	11.5-14.5 %
Platelets	276	150-350 K/uL
MPV	9.8	9.2-12.9 fL
Gran #	2.3	1.8-8.0 K/uL
Lymph #	2.4	1.2-5.8 K/uL
Mono #	0.4	0.2-0.8 K/uL
Eos #	0.1	0.0-0.4 K/uL
Baso #	0.03	0.01-0.05 K/uL
Gran%	44.6	40.0-59.0 %
Lymph%	45.9	27.0-45.0 %
Mono%	7.7	4.1-12.3 %
Eosinophil%	1.2	0.0-4.0 %

Component	Value	Range
Basophil%	0.6	0.0-0.7 %
Differential Method	Automated	

SEDIMENTATION RATE, MANUAL - Final result (11/25/2013 4:37 PM)

Component	Value	Range
Sed Rate	6	0-10 mm/Hr

COMPREHENSIVE METABOLIC PANEL - Final result (11/25/2013 4:36 PM)

Component	Value	Range
Sodium	140	136-145 mmol/L
Potassium	4.4	3.5-5.1 mmol/L
Chloride	105	95-110 mmol/L
CO2	23	23-29 mmol/L
Glucose	88	70-110 mg/dL
BUN, Bld	14	5-18 mg/dL
Creatinine	0.7	0.5-1.4 mg/dL
Calcium	9.9	8.7-10.5 mg/dL
Total Protein	7.5	6.0-8.4 g/dL
Albumin	4.4	3.2-4.7 g/dL
Total Bilirubin	0.5	0.1-1.0 mg/dL

Comment:

For infants and newborns, interpretation of results should be based on gestational age, weight and in agreement with clinical observations.

Premature Infant recommended reference ranges:

Up to 24 hours.....<8.0 mg/dL

Up to 48 hours.....<12.0 mg/dL

3-5 days.....<15.0 mg/dL

6-29 days.....<15.0 mg/dL

Alkaline Phosphatase	143	52-171 U/L
AST	23	10-40 U/L
ALT	14	10-44 U/L
Anion Gap	12	8-16 mmol/L

eGFR if non African American	<p>Comment: Calculation used to obtain the estimated glomerular filtration rate (eGFR) is the CKD-EPI equation. Since race is unknown in our information system, the eGFR values for African-American and Non-African-American patients are given for each creatinine result.</p>	mL/min/1.73 m ²
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CK - Final result (11/25/2013 4:36 PM)

Component	Value	Range
CPK	76	20-200 U/L

T4 FREE (T4, FREE) - Final result (11/25/2013 4:36 PM)

Component	Value	Range
Free T4	1.11	0.71-1.51 ng/dL

TSH - Final result (11/25/2013 4:36 PM)

Component	Value	Range
TSH	0.093	0.400-5.000 uIU/mL



If you take your Lucy record on a thumb drive to a different doctor, he or she might be able to use his computer to read the file electronically. Your downloaded, machine-readable Personal Health Summary document is in a format called "CDA." If your doctor has a computer that understands CDA, your information is a folder on your thumb drive called **MachineReadable_XDMFormat**. You might need to enter a password before your doctor can use this file.