Randall J Craddock

Patient Health Summary, generated on Sep. 26, 2018

Patient Demographics - Male, born Jul. 05, 1969

Patient Address	Communication	Language	Race / Ethnicity
		English - Written (Preferred)	Unknown / Unknown

Note from Saint Francis Health System

This document contains information that was shared with Randall J Craddock. It may not contain the entire record from Saint Francis Health System.

Allergies

Oxycodone (Itching) - Low Severity

Phenobarbital (Other (See Comments)) - Low Severity

Current Medications

promethazine (PHENERGAN) 25 mg tablet (Started 3/16/2018)
Take 1 tablet (25 mg total) by mouth every 6 (six) hours as needed for nausea for up to 12 doses

omeprazole (PRILOSEC) 20 mg capsule (Started 4/25/2018)
Take 1 capsule (20 mg total) by mouth every 1 (one) day

famotidine (PEPCID) 20 mg tablet (Started 4/30/2018)
Take 1 tablet (20 mg total) by mouth 2 (two) times a day

clonazePAM (KLONOPIN) 1 mg tablet (Started 7/2/2018)
Take 1 tablet by mouth twice daily

citalopram (CELEXA) 10 mg tablet (Started 8/1/2018)
Take 1 tablet by mouth every day

Cholecalciferol (VITAMIN D PO)
Take by mouth

Active Problems

Anxiety state

Benign neoplasm of stomach

Benign prostatic hyperplasia without lower urinary tract symptoms (Noted 3/16/2016)

Esophageal reflux

Pain of upper abdomen

Palpitations

Peptic ulcer

Vitamin D deficiency (Noted 4/20/2017)

Weight loss

Procedures

EGD (Performed 4/4/2018)
Performed for Abdominal pain, unspecified abdominal location

ENDOSCOPY REPORT (HISTORICAL) (Performed 11/18/2009)

Results

URINALYSIS W/CULTURE, IF INDICATED (URINALYSIS W/CULTURE, IF INDICATED PANEL) - Final result (08/15/2018 3:06 PM)

Component	Value	Ref Range	Performed At
Color, Urine	Yellow		SAINT FRANCIS HOSPITAL - MAIN LAB
Clarity, Urine	Clear		SAINT FRANCIS HOSPITAL - MAIN LAB
Glucose, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
pH, Urine	5.0	5 - 8.5	SAINT FRANCIS HOSPITAL - MAIN LAB
Ketones, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Protein, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Bilirubin, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Blood, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Urobilinogen, Urine	Negative	<2.0 - 1.0	SAINT FRANCIS HOSPITAL - MAIN LAB
Specific Gravity, Urine	1.011	1.005 - 1.030	SAINT FRANCIS HOSPITAL -

			MAIN LAB
Leukocyte Esterase, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Nitrite, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
WBC, Urine	<1	<5 avg/hpf	SAINT FRANCIS HOSPITAL - MAIN LAB
RBC, Urine	0	<5 avg/hpf	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Urine - Urine - Clean Catch Midstream

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

CBC - Final result (08/15/2018 3:02 PM)

Component	Value	Ref Range	Performed At
WBC	6.9	4.6 - 12.4 10'3/mL	SAINT FRANCIS HOSPITAL - MAIN LAB
RBC	4.63	3.98 - 5.64 M/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Hgb	13.3	12.8 - 17.4 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Hct	40.4	36.6 - 49.4 %	SAINT FRANCIS HOSPITAL - MAIN LAB
MCV	87.3	80.0 - 100.0 cmic	SAINT FRANCIS HOSPITAL - MAIN LAB
MCHC	33.0	32.2 - 36.7 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
RDW	13.4	10.5 - 14.1 %	SAINT FRANCIS HOSPITAL - MAIN LAB
Plt	262	150 - 440 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
MPV	8.3	6.1 - 9.6 fL	SAINT FRANCIS HOSPITAL - MAIN LAB
nRBCs	0	0 - 2 /100	SAINT FRANCIS HOSPITAL - MAIN LAB
Neutrophil (%)	48	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Lymph (%)	36	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Mono (%)	11	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Eos (%)	5	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Baso (%)	1	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Neutrophils	3.3	1.8 - 9.2 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Lymphocytes	2.5	0.8 - 5.0 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Monocytes	0.7	0.2 - 1.4 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Eosinophils	0.3	0.0 - 0.8 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Basophils	0.1	0.0 - 0.2 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

LIPASE - Final result (08/15/2018 3:02 PM)

Component	Value	Ref Range	Performed At
Lipase	43	8 - 78 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

COMPREHENSIVE METABOLIC PANEL (CMP) - Final result (08/15/2018 3:02 PM)

Component	Value	Ref Range	Performed At
Gluc	87	70 - 110 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
BUN	18	5 - 25 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Creat	1.10	0.72 - 1.25 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
CO2	26	21 - 32 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Cl	105	96 - 112 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Na	140	135 - 146 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
K	4.0	3.5 - 5.0 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Ca	9.5	8.5 - 10.7 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
TP	7.4	6.2 - 8.2 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Alb	4.3	3.4 - 4.7 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
T Bili	0.4	0.1 - 1.2 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Alk Phos	56	39 - 139 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
AST (SGOT)	19	8 - 42 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
ALT (SGPT)	11	7 - 40 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
GFR, African-American	>=60	>=60 (Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present 3 or more months. National Kidney Foundation)	SAINT FRANCIS HOSPITAL - MAIN LAB
GFR, non-African-American	>=60	>=60 (Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present 3 or more months. National Kidney Foundation)	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

CELIAC DISEASE ANTIBODY PANEL - Final result (05/10/2018 11:57 AM)

Component	Value	Ref Range	Performed At
IgA, Total	292	69 - 309 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
TTG IgA	0.8	<7=Negative, 7-10=Equivocal, >10=Positive U/mL	SAINT FRANCIS HOSPITAL - MAIN LAB
Gliadin IgA	2.2	<7=Negative, 7-10=Equivocal,	SAINT FRANCIS HOSPITAL -

>10=Positive U/mL		MAIN LAB

Specimen

Blood

Narrative	Performed At
Testing performed by Phadia Immunocap ELIA.	SAINT FRANCIS HOSPITAL - MAIN LAB

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

NM HEPATOBILIARY W EJECTION FRACTION - Final result (05/01/2018 12:02 PM)

Narrative	Performed At
NM HEPATOBILIARY W EJECTION FRACTION CLINICAL INFORMATION: RUQ pain COMPARISON: None. TECHNIQUE: Following intravenous administration of 5.2mCi of technetium 99m mebrofenin sequential planar imaging of the abdomen was performed. 1.4 mcg of CCK was administered. FINDINGS: There is good clearance of tracer into the liver. Gallbladder activity is seen by 30 minutes. Small bowel activity is seen at 30 minutes. Following administration of CCK, ejection fraction was calculated. The ejection fraction is 78%. Lower limit of normal is 38%. IMPRESSION No evidence of cystic duct obstruction. Normal Ejection fraction is 78%	DOLBEY

Procedure Note

Interface, Rad Results In - 05/01/2018 12:10 PM CDT

NM HEPATOBILIARY W EJECTION FRACTION

CLINICAL INFORMATION: RUQ pain

COMPARISON: None.

TECHNIQUE: Following intravenous administration of 5.2mCi of technetium 99m mebrofenin sequential planar imaging of the abdomen was performed. 1.4 mcg of CCK was administered.

FINDINGS:
There is good clearance of tracer into the liver.
Gallbladder activity is seen by 30 minutes. Small bowel activity is seen at 30 minutes. Following administration of CCK, ejection fraction was calculated. The ejection fraction is 78%. Lower limit of normal is 38%.

IMPRESSION
No evidence of cystic duct obstruction.
Normal Ejection fraction is 78%

Performing Organization	Address	City/State/Zipcode	Phone Number
DOLBEY			

URINALYSIS W/CULTURE, IF INDICATED (URINALYSIS W/CULTURE, IF INDICATED PANEL) - Final result (04/30/2018 11:09 AM)

Component	Value	Ref Range	Performed At
Color, Urine	Yellow		SAINT FRANCIS HOSPITAL - MAIN LAB
Clarity, Urine	Clear		SAINT FRANCIS HOSPITAL - MAIN LAB
Glucose, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
pH, Urine	6.0	5 - 8.5	SAINT FRANCIS HOSPITAL - MAIN LAB
Ketones, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB

Protein, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Bilirubin, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Blood, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Urobilinogen, Urine	<2.0	<2.0 - 1.0	SAINT FRANCIS HOSPITAL - MAIN LAB
Specific Gravity, Urine	1.030	1.005 - 1.030	SAINT FRANCIS HOSPITAL - MAIN LAB
Leukocyte Esterase, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Nitrite, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
WBC, Urine	<1	<5 avg/hpf	SAINT FRANCIS HOSPITAL - MAIN LAB
RBC, Urine	<1	<5 avg/hpf	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Urine - Urine - Clean Catch Midstream

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

CBC - Final result (04/30/2018 11:09 AM)

Component	Value	Ref Range	Performed At
WBC	6.5	4.6 - 12.4 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
RBC	4.92	3.98 - 5.64 M/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Hgb	14.1	12.8 - 17.4 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Hct	43.5	36.6 - 49.4 %	SAINT FRANCIS HOSPITAL - MAIN LAB
MCV	88.4	80.0 - 100.0 cmic	SAINT FRANCIS HOSPITAL - MAIN LAB
MCHC	32.3	32.2 - 36.7 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
RDW	11.6	10.5 - 14.1 %	SAINT FRANCIS HOSPITAL - MAIN LAB
Plt	331	150 - 440 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
MPV	7.7	6.1 - 9.6 fL	SAINT FRANCIS HOSPITAL - MAIN LAB
nRBCs	0	0 - 2 /100	SAINT FRANCIS HOSPITAL - MAIN LAB
Neutrophil (%)	68	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Lymph (%)	21	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Mono (%)	8	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Eos (%)	3	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Baso (%)	0	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Neutrophils	4.4	1.8 - 9.2 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Lymphocytes	1.3	0.8 - 5.0 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Monocytes	0.5	0.2 - 1.4 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Eosinophils	0.2	0.0 - 0.8 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Basophils	0.0	0.0 - 0.2 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen
Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

LIPASE - Final result (04/30/2018 11:09 AM)

Component	Value	Ref Range	Performed At
Lipase	49	8 - 78 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen
Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

COMPREHENSIVE METABOLIC PANEL (CMP) - Final result (04/30/2018 11:09 AM)

Component	Value	Ref Range	Performed At
Gluc	96	70 - 110 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
BUN	22	5 - 25 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Creat	0.85	0.72 - 1.25 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
CO2	26	21 - 32 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Cl	108	96 - 112 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Na	143	135 - 146 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
K	4.0	3.5 - 5.0 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Ca	9.5	8.5 - 10.7 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
TP	7.5	6.2 - 8.2 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Alb	4.3	3.4 - 4.7 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
T Bili	0.3	0.1 - 1.2 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Alk Phos	47	39 - 139 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
AST (SGOT)	18	8 - 42 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
ALT (SGPT)	14	7 - 40 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
GFR, African-American	>=60	>=60 (Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present 3 or more months. National Kidney Foundation)	SAINT FRANCIS HOSPITAL - MAIN LAB
GFR, non-African-American	>=60	>=60 (Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present 3 or more months. National Kidney Foundation)	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen
Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

CT ABDOMEN PELVIS W CONTRAST - Final result (04/19/2018 4:29 AM)

Impressions	Performed At
Negative CT scan of the abdomen and pelvis.	DOLBEY

Narrative	Performed At
CT ABDOMEN PELVIS W CONTRAST, 4/19/2018 HISTORY: Upper quadrant abdominal pain, nausea, vomiting, and diarrhea. PROCEDURE: CT scan of the abdomen and pelvis with intravenous contrast was performed, with coronal reformatted imaging calculated from the axial data. This is a low dose scan using iterative reconstruction technique. COMPARISON: 03/16/2018 FINDINGS: Aside from areas of atelectasis within the lower lobes, the lung bases are clear. No pleural or inferior mediastinum abnormality is identified. The appendix is not visualized, consistent with previous removal. The liver, pancreas, spleen, adrenal glands, aorta, inferior vena cava, kidneys, gallbladder, and bile ducts appear within normal limits. No abnormality of the gastrointestinal tract is identified. No abnormality of the urinary bladder is seen. No lymphadenopathy or free fluid is present. The included extra cavity soft tissue structures appear ordinary. No skeletal abnormality is seen.	DOLBEY

Procedure Note

Interface, Rad Results In - 04/19/2018 4:43 AM CDT

CT ABDOMEN PELVIS W CONTRAST, 4/19/2018

HISTORY: Upper quadrant abdominal pain, nausea, vomiting, and diarrhea.

PROCEDURE: CT scan of the abdomen and pelvis with intravenous contrast was performed, with coronal reformatted imaging calculated from the axial data. This is a low dose scan using iterative reconstruction technique.

COMPARISON: 03/16/2018

FINDINGS: Aside from areas of atelectasis within the lower lobes, the lung bases are clear. No pleural or inferior mediastinum abnormality is identified.

The appendix is not visualized, consistent with previous removal. The liver, pancreas, spleen, adrenal glands, aorta, inferior vena cava, kidneys, gallbladder, and bile ducts appear within normal limits. No abnormality of the gastrointestinal tract is identified. No abnormality of the urinary bladder is seen. No lymphadenopathy or free fluid is present. The included extra cavity soft tissue structures appear ordinary. No skeletal abnormality is seen.

IMPRESSION
Negative CT scan of the abdomen and pelvis.

Performing Organization	Address	City/State/Zipcode	Phone Number
DOLBEY			

URINALYSIS W/CULTURE, IF INDICATED (URINALYSIS W/CULTURE, IF INDICATED PANEL) - Final result (04/19/2018 1:10 AM)

Component	Value	Ref Range	Performed At
Color, Urine	Yellow		SAINT FRANCIS HOSPITAL - MAIN LAB
Clarity, Urine	Clear		SAINT FRANCIS HOSPITAL - MAIN LAB
Glucose, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
pH, Urine	5.5	5 - 8.5	SAINT FRANCIS HOSPITAL - MAIN LAB
Ketones, Urine	Trace	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Protein, Urine	Trace	Negative	SAINT FRANCIS HOSPITAL -

			MAIN LAB
Bilirubin, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Blood, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Urobilinogen, Urine	<2.0	<2.0 - 1.0	SAINT FRANCIS HOSPITAL - MAIN LAB
Specific Gravity, Urine	1.033	1.005 - 1.030	SAINT FRANCIS HOSPITAL - MAIN LAB
Leukocyte Esterase, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Nitrite, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
WBC, Urine	2	<5 avg/hpf	SAINT FRANCIS HOSPITAL - MAIN LAB
RBC, Urine	1	<5 avg/hpf	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Urine - Urine - Clean Catch Midstream

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

CBC - Final result (04/18/2018 9:55 PM)

Component	Value	Ref Range	Performed At
WBC	8.2	4.6 - 12.4 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
RBC	4.34	3.98 - 5.64 M/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Hgb	12.9	12.8 - 17.4 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Hct	38.0	36.6 - 49.4 %	SAINT FRANCIS HOSPITAL - MAIN LAB
MCV	87.5	80.0 - 100.0 cmic	SAINT FRANCIS HOSPITAL - MAIN LAB
MCHC	33.9	32.2 - 36.7 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
RDW	11.5	10.5 - 14.1 %	SAINT FRANCIS HOSPITAL - MAIN LAB
Plt	222	150 - 440 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
MPV	7.8	6.1 - 9.6 fL	SAINT FRANCIS HOSPITAL - MAIN LAB
nRBCs	0	0 - 2 /100	SAINT FRANCIS HOSPITAL - MAIN LAB
Neutrophil (%)	83	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Lymph (%)	10	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Mono (%)	6	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Eos (%)	1	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Baso (%)	0	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Neutrophils	6.8	1.8 - 9.2 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Lymphocytes	0.8	0.8 - 5.0 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Monocytes	0.5	0.2 - 1.4 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Eosinophils	0.1	0.0 - 0.8 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Basophils	0.0	0.0 - 0.2 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

LIPASE - Final result (04/18/2018 9:55 PM)

Component	Value	Ref Range	Performed At
Lipase	25	8 - 78 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

COMPREHENSIVE METABOLIC PANEL (CMP) - Final result (04/18/2018 9:55 PM)

Component	Value	Ref Range	Performed At
Gluc	121	70 - 110 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
BUN	21	5 - 25 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Creat	0.85	0.72 - 1.25 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
CO2	22	21 - 32 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Cl	108	96 - 112 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Na	139	135 - 146 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
K	3.6	3.5 - 5.0 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Ca	8.6	8.5 - 10.7 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
TP	6.5	6.2 - 8.2 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Alb	3.8	3.4 - 4.7 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
T Bili	0.9	0.1 - 1.2 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Alk Phos	49	39 - 139 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
AST (SGOT)	15	8 - 42 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
ALT (SGPT)	12	7 - 40 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
GFR, African-American	>=60	>=60 (Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present 3 or more months. National Kidney Foundation)	SAINT FRANCIS HOSPITAL - MAIN LAB
GFR, non-African-American	>=60	>=60 (Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present 3 or more months. National Kidney Foundation)	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

CLO TEST - Final result (04/04/2018 2:11 PM)

Component	Value	Ref Range	Performed At
CLO test	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Biopsy - Gastric

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

SURGICAL HISTOPATHOLOGICAL EXAMINATION - Final result (04/04/2018 2:11 PM)

Component	Value	Ref Range	Performed At
Case Report	Surgical Pathology Case: S18-05732 Authorizing Provider: Vasudevan U Raghuraman, MD Collected: 04/04/2018 1411 Ordering Location: Saint Francis Hospital Received: 04/04/2018 1525 Endoscopy Pathologist: Sigrid Wayne, MD Specimens: A) - Gastric Biopsy, gastric polyps B) - Duodenal Biopsy, duodenal bx		SAINT FRANCIS HOSPITAL - MAIN LAB
Final Diagnosis	A. Stomach, biopsy: - Fundic gland polyps. - Multiple step sections examined. B. Duodenum, biopsy: - No significant pathologic changes. - Negative for histologic features of celiac disease.		SAINT FRANCIS HOSPITAL - MAIN LAB
Gross Description	A. The specimen is received in formalin and labeled with the name of the patient and identified as gastric biopsy, polyps. Number of Fragments: Multiple Color: Tan-pink Size: 1.6 x 0.2 x 0.2 cm in aggregate The specimen is entirely submitted in one block. One block verified/Craddock B. The specimen is received in formalin and labeled with the name of the patient and identified as duodenal biopsy. Number of Fragments: Multiple Color: Tan-pink Size: 1.6 x 0.2 x 0.1 cm in aggregate The specimen is entirely submitted in one block. One block verified/Craddock bc		SAINT FRANCIS HOSPITAL - MAIN LAB
Images			SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Tissue - Gastric Biopsy

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

EGD - Final result (04/04/2018 1:35 PM)

Narrative	Performed At
Patient Name: Randall Craddock Procedure Date: 4/4/2018 MRN: 20160285 Visit Number: 351660260 Date of Birth: 7/5/1969	PROVATION - ENDOSCOPY

Admit Type: Outpatient
Age: 48
Gender: Male
Endoscopist: Vasudevan U Raghuraman , MD
Procedure: Upper GI endoscopy
Indications: Upper abdominal pain, Weight loss
Providers: Vasudevan U. Raghuraman, MD
Referring MD: MICHAEL E. MADDOX, DO
Medicines: Midazolam 5 mg IV, Fentanyl 100 micrograms IV
Complications: No immediate complications.
Procedure: Pre-Anesthesia Assessment:
- Prior to the procedure, a History and Physical was performed, and patient medications and allergies were reviewed. The patient is competent. The risks and benefits of the procedure and the sedation options and risks were discussed with the patient. All questions were answered and informed consent was obtained. Patient identification and proposed procedure were verified by the physician and the nurse in the pre-procedure area in the procedure room. Mental Status Examination: alert and oriented. Airway Examination: normal oropharyngeal airway and neck mobility. Respiratory Examination: clear to auscultation. CV Examination: normal. Prophylactic Antibiotics: The patient does not require prophylactic antibiotics. Prior Anticoagulants: The patient has taken no previous anticoagulant or antiplatelet agents. ASA Grade Assessment: II - A patient with mild systemic disease. After reviewing the risks and benefits, the patient was deemed in satisfactory condition to undergo the procedure. The anesthesia plan was to use moderate sedation / analgesia (conscious sedation). Immediately prior to administration of medications, the patient was re-assessed for adequacy to receive sedatives. The heart rate, respiratory rate, oxygen saturations, blood pressure, adequacy of pulmonary ventilation, and response to care were monitored throughout the procedure. The physical status of the patient was re-assessed after the procedure.
After obtaining informed consent and the procedural pause was performed, the scope was passed under direct vision. Throughout the procedure, the patient's blood pressure, pulse, and oxygen saturations were monitored continuously. The Endoscope was introduced through the mouth, and advanced to the second part of duodenum. The upper GI endoscopy was accomplished without difficulty. The patient tolerated the procedure well.

Moderate Sedation:
Moderate (conscious) sedation was administered by the endoscopy nurse and supervised by the endoscopist. The following parameters were monitored: oxygen saturation, heart rate, blood pressure, respiratory rate, EKG, adequacy of pulmonary ventilation, and response to care. Total physician intraservice time was 10 minutes.

Findings:
The Z-line was regular and was found 37 cm from the incisors. Esophagus appeared normal without luminal obstruction or varices. Esophageal mucosa in all areas appeared normal without inflammation, erosions, or ulceration.
A few diminutive sessile polyps with no bleeding and no stigmata of recent bleeding were found in the gastric fundus and in the gastric body. Biopsies were taken with a cold forceps for histology. The cardia and gastric fundus were normal on retroflexion. The mucosa of the gastric cardia, fundus, body, antrum and pre-pyloric area appeared normal without ulcers, erosions, inflammation, mass lesions or varices. The pylorus was patent. Biopsies were taken with a cold forceps for Helicobacter pylori testing using CLOtest. The duodenal bulb, first portion of the duodenum and second portion of the duodenum were normal. Biopsies were taken with a cold forceps for histology.

Impression:
- Z-line regular, 37 cm from the incisors. Normal esophagus.
- A few gastric polyps. Biopsied. Otherwise normal stomach.
- Normal duodenal bulb, first portion of the duodenum and second portion of the duodenum. Biopsied.
- Normal examination, except for dimunitive benign gastric polyps.

Recommendation:
- Await pathology results.
- Continue present medications.
- Return to my office in 4 weeks.

Attending Participation:
I personally performed the entire procedure.
Vasudevan U Raghuraman, MD
4/4/2018 2:36:59 PM
This report has been signed electronically. Vasudevan Raghuraman , MD
Number of Addenda: 0
Note Initiated On: 4/4/2018 1:35 PM

Performing Organization	Address	City/State/Zipcode	Phone Number
PROVATION - ENDOSCOPY			

NM MPI LEXISCAN SPECT MULTIPLE IMAGES REST AND STRESS - Final result (03/20/2018 11:25 AM)

Component	Value	Ref Range	Performed At
Supine BP	110/76	mmHg	PROVATION MERGE MUSE

ST Depression mm	0.0		PROVATION MERGE MUSE
STRESS ANGINA VALUE	0		PROVATION MERGE MUSE
Resting HR	67	bpm	PROVATION MERGE MUSE
Resting BP	98/77	mmHg	PROVATION MERGE MUSE
Max HR	126	bpm	PROVATION MERGE MUSE
Max BP	125/63	mmHg	PROVATION MERGE MUSE
Percent max HR	73	%	PROVATION MERGE MUSE
EF est	57	%	PROVATION MERGE MUSE

Narrative | Performed At

This result has an attachment that is not available.

Performing Organization	Address	City/State/Zipcode	Phone Number
PROVATION MERGE MUSE			

US GALLBLADDER - Final result (03/16/2018 9:58 PM)

Impressions | Performed At

No significant sonographic abnormality seen. | DOLBEY

Narrative | Performed At

RIGHT UPPER QUADRANT ULTRASOUND EXAMINATION: | DOLBEY

HISTORY: Right upper quadrant pain.

FINDINGS:
The pancreas, liver and the right kidney appear unremarkable. No intrahepatic biliary ductal dilation. No evidence for cholelithiasis or cholecystitis. Common duct 3 mm.

Procedure Note

Interface, Rad Results In - 03/16/2018 10:05 PM CDT
RIGHT UPPER QUADRANT ULTRASOUND EXAMINATION:

HISTORY: Right upper quadrant pain.

FINDINGS:
The pancreas, liver and the right kidney appear unremarkable. No intrahepatic biliary ductal dilation. No evidence for cholelithiasis or cholecystitis. Common duct 3 mm.

IMPRESSION
No significant sonographic abnormality seen.

Performing Organization	Address	City/State/Zipcode	Phone Number
DOLBEY			

CT ABDOMEN PELVIS WO CONTRAST - Final result (03/16/2018 7:23 PM)

Impressions | Performed At

1. No acute abnormality noted. | DOLBEY

Narrative | Performed At

CT ABDOMEN PELVIS WO CONTRAST: | DOLBEY

HISTORY: abdominal pain RLQ mostly but diffuse.

TECHNIQUE: Noncontrast 5 mm axial imaging through the abdomen and pelvis performed. Low-dose scan using automatic exposure control performed.

FINDINGS: Included lungs are clear.
Intravenous contrast not administered at the request of the patient. Liver, gallbladder, spleen, pancreas, bilateral adrenal glands and the bilateral kidneys are unremarkable in contour. No adenopathy, free fluid. Nonobstructed bowel pattern. The appendix is not discretely visualized. Bladder appears unremarkable. Bone windows demonstrate no significant abnormalities.

Procedure Note

Interface, Rad Results In - 03/16/2018 7:45 PM CDT
CT ABDOMEN PELVIS WO CONTRAST:

HISTORY: abdominal pain RLQ mostly but diffuse.

TECHNIQUE: Noncontrast 5 mm axial imaging through the abdomen and pelvis performed. Low-dose scan using automatic exposure control performed.

FINDINGS: Included lungs are clear.
Intravenous contrast not administered at the request of the patient. Liver, gallbladder, spleen, pancreas, bilateral adrenal glands and the bilateral kidneys are unremarkable in contour. No adenopathy, free fluid. Nonobstructed bowel pattern. The appendix is not discretely visualized. Bladder appears unremarkable. Bone windows demonstrate no significant abnormalities.

IMPRESSION
1. No acute abnormality noted.

Performing Organization	Address	City/State/Zipcode	Phone Number
DOLBEY			

CBC - Final result (03/16/2018 4:58 PM)

Component	Value	Ref Range	Performed At
WBC	9.0	4.6 - 12.4 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
RBC	5.18	3.98 - 5.64 M/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Hgb	15.5	12.8 - 17.4 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Hct	46.0	36.6 - 49.4 %	SAINT FRANCIS HOSPITAL - MAIN LAB
MCV	88.8	80.0 - 100.0 cmic	SAINT FRANCIS HOSPITAL - MAIN LAB
MCHC	33.8	32.2 - 36.7 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
RDW	11.6	10.5 - 14.1 %	SAINT FRANCIS HOSPITAL - MAIN LAB
Plt	291	150 - 440 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
MPV	7.5	6.1 - 9.6 fL	SAINT FRANCIS HOSPITAL - MAIN LAB
nRBCs	0	0 - 2 /100	SAINT FRANCIS HOSPITAL - MAIN LAB
Neutrophil (%)	66	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Lymph (%)	23	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Mono (%)	9	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Eos (%)	0	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Baso (%)	1	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Neutrophils	6.0	1.8 - 9.2 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Lymphocytes	2.1	0.8 - 5.0 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Monocytes	0.8	0.2 - 1.4 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Eosinophils	0.0	0.0 - 0.8 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Basophils	0.0	0.0 - 0.2 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen
Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

LIPASE - Final result (03/16/2018 4:58 PM)

Component	Value	Ref Range	Performed At
Lipase	35	8 - 78 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

COMPREHENSIVE METABOLIC PANEL (CMP) - Final result (03/16/2018 4:58 PM)

Component	Value	Ref Range	Performed At
Gluc	90	70 - 110 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
BUN	35	5 - 25 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Creat	0.91	0.72 - 1.25 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
CO2	24	21 - 32 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Cl	103	96 - 112 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Na	139	135 - 146 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
K	3.6	3.5 - 5.0 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Ca	10.0	8.5 - 10.7 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
TP	8.4	6.2 - 8.2 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Alb	4.8	3.4 - 4.7 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
T Bili	1.3	0.1 - 1.2 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Alk Phos	53	39 - 139 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
AST (SGOT)	17	8 - 42 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
ALT (SGPT)	10	7 - 40 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
GFR, African-American	>=60	>=60 (Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present 3 or more months. National Kidney Foundation)	SAINT FRANCIS HOSPITAL - MAIN LAB
GFR, non-African-American	>=60	>=60 (Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present 3 or more months. National Kidney Foundation)	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

URINALYSIS W/CULTURE, IF INDICATED (URINALYSIS W/CULTURE, IF INDICATED PANEL) - Final result (03/16/2018 4:48 PM)

Component	Value	Ref Range	Performed At
Color, Urine	Yellow		SAINT FRANCIS HOSPITAL - MAIN LAB
Clarity, Urine	Clear		SAINT FRANCIS HOSPITAL - MAIN LAB

Glucose, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
pH, Urine	5.5	5 - 8.5	SAINT FRANCIS HOSPITAL - MAIN LAB
Ketones, Urine	1+	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Protein, Urine	Trace	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Bilirubin, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Blood, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Urobilinogen, Urine	<2.0	<2.0 - 1.0	SAINT FRANCIS HOSPITAL - MAIN LAB
Specific Gravity, Urine	1.036	1.005 - 1.030	SAINT FRANCIS HOSPITAL - MAIN LAB
Leukocyte Esterase, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Nitrite, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
WBC, Urine	2	<5 avg/hpf	SAINT FRANCIS HOSPITAL - MAIN LAB
RBC, Urine	0	<5 avg/hpf	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Urine - Urine - Clean Catch Midstream

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

pH and LACTIC ACID (PH AND WHOLE BLOOD LACTIC ACID LEVEL) - Final result (03/16/2018 4:47 PM)

Component	Value	Ref Range	Performed At
Lactic Acid	1.0	0.3 - 2.0 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
pH	7.44	7.32 - 7.42	SAINT FRANCIS HOSPITAL - MAIN LAB
Comment	Testing Performed and Reviewed by Non-Laboratory Personnel		SAINT FRANCIS HOSPITAL - MAIN LAB
Specimen Type	Blood, Venous		SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood, Venous

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

ALDOSTERONE (ALDOSTERONE LEVEL) - Final result (03/12/2018 10:03 AM)

Component	Value	Ref Range	Performed At
Aldosterone	6.5 Comment: INTERPRETIVE INFORMATION: Aldosterone, Serum Reference intervals for age 15 and older: Upright ..... 4.0 - 31.0 ng/dL Supine ..... Less than or equal to 16.0 ng/dL Unspecified ..... Less than or equal to 31.0 ng/dL Normal serum levels of aldosterone are dependent on the sodium intake and whether the patient is upright or supine. High sodium intake will tend to suppress serum aldosterone, whereas low sodium	ng/dL	ARUP LABORATORIES

intake will elevate serum aldosterone.
The reference intervals for
serum aldosterone are based on normal
sodium intake.

Access complete set of age- and/or
gender-specific reference
intervals for this test in the ARUP
Laboratory Test Directory
(aruplab.com).
Performed by ARUP Laboratories,
500 Chipeta Way, SLC,UT 84108 800-522-
2787
www.aruplab.com, Julio Delgado, MD, Lab.
Director

Specimen

Blood

Narrative	Performed At
Performing Lab: Site ID: Name: ARUP Laboratories Address: 500 Chipeta Way SLC, UT 84108 Director: 800-522-2787	ARUP LABORATORIES

Performing Organization	Address	City/State/Zipcode	Phone Number
ARUP LABORATORIES	500 Chipeta Way	Salt Lake City, UT 84108	

CT ABDOMEN PELVIS WO CONTRAST - Final result (03/09/2018 10:21 AM)

Impressions	Performed At
1. Prostate enlargement compared to the CT scan of 11/2/2012. The adjacent haziness raises the possibility of prostatitis. 2. Diverticulosis, without evidence for diverticulitis.	DOLBEY

Narrative	Performed At
EXAMINATION: CT ABDOMEN PELVIS WO CONTRAST DATE: 3/9/2018 CLINICAL HISTORY: rule out renal stone, bilateral flank pain FINDINGS: 3.75 mm contiguous helical images were obtained of the abdomen and pelvis without IV contrast using the renal stone protocol. The liver and spleen are not completely included in a renal stone protocol. This is a low-dose scan using automatic exposure control. The lung bases are clear. The kidneys, adrenal glands, gallbladder and pancreas appear unremarkable. No retroperitoneal adenopathy or free fluid is seen within abdomen or pelvis. There is diverticulosis, without evidence for diverticulitis. The prostate has enlarged since the CT scan 11/2/2012. There is haziness adjacent to the prostate raises the possibility of prostatitis.	DOLBEY

Procedure Note

Interface, Rad Results In - 03/09/2018 10:44 AM CST
EXAMINATION: CT ABDOMEN PELVIS WO CONTRAST

DATE: 3/9/2018

CLINICAL HISTORY: rule out renal stone, bilateral flank pain

FINDINGS: 3.75 mm contiguous helical images were obtained of the abdomen and pelvis without IV contrast using the renal stone protocol. The liver and spleen are not completely included in a renal stone protocol. This is a low-dose scan using automatic exposure control.

The lung bases are clear.

The kidneys, adrenal glands, gallbladder and pancreas appear unremarkable. No retroperitoneal adenopathy or free fluid is seen within abdomen or pelvis.

There is diverticulosis, without evidence for diverticulitis.

The prostate has enlarged since the CT scan 11/2/2012. There is haziness adjacent to the prostate raises the possibility of prostatitis.

IMPRESSION
1. Prostate enlargement compared to the CT scan of 11/2/2012. The adjacent haziness raises the possibility of prostatitis.
2. Diverticulosis, without evidence for diverticulitis.

Performing Organization	Address	City/State/Zipcode	Phone Number
DOLBEY			

URINALYSIS W/CULTURE, IF INDICATED (URINALYSIS W/CULTURE, IF INDICATED PANEL) - Final result (03/09/2018 9:55 AM)

Component	Value	Ref Range	Performed At
Color, Urine	Yellow		SAINT FRANCIS HOSPITAL - MAIN LAB
Clarity, Urine	Clear		SAINT FRANCIS HOSPITAL - MAIN LAB
Glucose, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
pH, Urine	5.5	5 - 8.5	SAINT FRANCIS HOSPITAL - MAIN LAB
Ketones, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Protein, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Bilirubin, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Blood, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Urobilinogen, Urine	<2.0	<2.0 - 1.0	SAINT FRANCIS HOSPITAL - MAIN LAB
Specific Gravity, Urine	1.033	1.005 - 1.030	SAINT FRANCIS HOSPITAL - MAIN LAB
Leukocyte Esterase, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Nitrite, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
WBC, Urine	<1	<5 avg/hpf	SAINT FRANCIS HOSPITAL - MAIN LAB
RBC, Urine	<1	<5 avg/hpf	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen
Urine - Urine - Clean Catch Midstream

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

ED ECG INTERPRETATION (ECG 12-LEAD ED OVERREAD) - Final result (03/09/2018 9:54 AM)

Narrative	Performed At

```
Eric M Canaday, DO     3/9/2018 11:18 AM
ECG 12 Lead ED Overread
Date/Time: 3/9/2018 9:57 AM
Performed by: CANADAY, ERIC M
Authorized by: CANADAY, ERIC M

ECG reviewed by ED Physician in the absence of a cardiologist: yes
Previous ECG:
  Previous ECG:  Compared to current
Comments:
   EKG shows normal sinus rhythm with sinus arrhythmia at 66 bpm. PR, QRS,
QTc intervals within normal limits. A STEMI. This EKG was compared to an
EKG from 2/6/2018.
```

XR CHEST 1 VIEW - Final result (03/09/2018 9:23 AM)

Narrative	Performed At
EXAMINATION: XR CHEST 1 VIEW DATE: 3/9/2018 HISTORY: Chest Pain FINDINGS: No acute disease within the chest is identified, without significant change since 2/6/2018. The lungs appear to be clear and the cardiac and mediastinal contours are within normal limits.	DOLBEY

Procedure Note

Interface, Rad Results In - 03/09/2018 9:31 AM CST
EXAMINATION: XR CHEST 1 VIEW

DATE: 3/9/2018

HISTORY: Chest Pain

FINDINGS: No acute disease within the chest is identified, without significant change since 2/6/2018. The lungs appear to be clear and the cardiac and mediastinal contours are within normal limits.

Performing Organization	Address	City/State/Zipcode	Phone Number
DOLBEY			

ECG 12-LEAD - Final result (03/09/2018 9:19 AM)

Component	Value	Ref Range	Performed At
ECG	Normal sinus rhythm Sinus arrhythmia Inferior myocardial infarct , age undetermined Abnormal ECG Confirmed by MORRIS, M.D., EDWARD (55) on 3/9/2018 4:41:16 PM		MUSE

Narrative	Performed At
This result has an attachment that is not available.	

Performing Organization	Address	City/State/Zipcode	Phone Number
MUSE			

CK AND TROPONIN I - Final result (03/09/2018 9:17 AM)

Component	Value	Ref Range	Performed At
CK	58	<=225 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Troponin I	<0.05	0.00 - 0.04 ng/mL	SAINT FRANCIS HOSPITAL - MAIN LAB
Interpretation	Immunochemical evidence does not suggest myocardial injury at this time. Elevated CK or CKMB with normal Troponin I may indicate damage to skeletal muscle, such as trauma or rhabdomyolysis; however acute onset cardiac injury less than 4 hours old cannot be excluded with a single specimen. Serial determinations at timed intervals may be required to detect elevated levels and are recommended to rule out acute myocardial damage.		SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

CBC - Final result (03/09/2018 9:17 AM)

Component	Value	Ref Range	Performed At
WBC	7.4	4.6 - 12.4 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
RBC	4.90	3.98 - 5.64 M/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Hgb	13.9	12.8 - 17.4 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Hct	43.7	36.6 - 49.4 %	SAINT FRANCIS HOSPITAL - MAIN LAB
MCV	89.2	80.0 - 100.0 cmic	SAINT FRANCIS HOSPITAL - MAIN LAB
MCHC	31.8	32.2 - 36.7 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
RDW	11.9	10.5 - 14.1 %	SAINT FRANCIS HOSPITAL - MAIN LAB
Plt	288	150 - 440 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
MPV	7.3	6.1 - 9.6 fL	SAINT FRANCIS HOSPITAL - MAIN LAB
nRBCs	0	0 - 2 /100	SAINT FRANCIS HOSPITAL - MAIN LAB
Neutrophil (%)	62	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Lymph (%)	29	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Mono (%)	8	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Eos (%)	1	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Baso (%)	0	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Neutrophils	4.6	1.8 - 9.2 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Lymphocytes	2.1	0.8 - 5.0 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Monocytes	0.6	0.2 - 1.4 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Eosinophils	0.0	0.0 - 0.8 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Basophils	0.0	0.0 - 0.2 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

B-TYPE NATRIURETIC PEPTIDE - Final result (03/09/2018 9:17 AM)

Component	Value	Ref Range	Performed At
BNP	<15	4 - 40 pg/mL	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number

SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

COMPREHENSIVE METABOLIC PANEL (CMP) - Final result (03/09/2018 9:17 AM)

Component	Value	Ref Range	Performed At
Gluc	94	70 - 110 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
BUN	27	5 - 25 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Creat	0.99	0.72 - 1.25 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
CO2	25	21 - 32 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Cl	106	96 - 112 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Na	141	135 - 146 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
K	3.5	3.5 - 5.0 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Ca	9.8	8.5 - 10.7 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
TP	7.7	6.2 - 8.2 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Alb	4.4	3.4 - 4.7 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
T Bili	0.7	0.1 - 1.2 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Alk Phos	51	39 - 139 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
AST (SGOT)	16	8 - 42 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
ALT (SGPT)	10	7 - 40 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
GFR, African-American	>=60	>=60 (Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present 3 or more months. National Kidney Foundation)	SAINT FRANCIS HOSPITAL - MAIN LAB
GFR, non-African-American	>=60	>=60 (Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present 3 or more months. National Kidney Foundation)	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen
Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

ECG 12-LEAD - Final result (02/06/2018 1:41 PM)

Component	Value	Ref Range	Performed At
ECG	Normal sinus rhythm Minimal voltage criteria for LVH, may be normal variant Confirmed by CASSIDY,M.D., J MICHAEL (30702) on 2/6/2018 4:20:10 PM		MUSE

Performing Organization	Address	City/State/Zipcode	Phone Number
MUSE			

XR CHEST 1 VIEW - Final result (02/06/2018 1:23 PM)

Impressions	Performed At
No compelling evidence for acute cardiopulmonary	DOLBEY

disease.

Narrative	Performed At
XR CHEST 1 VIEW HISTORY: chest pain COMPARISON: April 20, 2017 FINDINGS: A PA view of the chest was obtained. No significant pneumothorax is identified. The heart and mediastinal structures are unremarkable. The lungs are clear. Both diaphragmatic leaflets are visualized. The costophrenic angles are unremarkable. No acute osseous abnormality is identified.	DOLBEY

Procedure Note

Interface, Rad Results In - 02/06/2018 1:28 PM CST
XR CHEST 1 VIEW

HISTORY: chest pain

COMPARISON: April 20, 2017

FINDINGS: A PA view of the chest was obtained. No significant pneumothorax is identified. The heart and mediastinal structures are unremarkable. The lungs are clear. Both diaphragmatic leaflets are visualized. The costophrenic angles are unremarkable. No acute osseous abnormality is identified.

IMPRESSION
No compelling evidence for acute cardiopulmonary disease.

Performing Organization	Address	City/State/Zipcode	Phone Number
DOLBEY			

CT HEAD WO CONTRAST - Final result (02/06/2018 1:02 PM)

Impressions	Performed At
Unremarkable non-contrast head CT.	DOLBEY

Narrative	Performed At
CT HEAD WO CONTRAST HISTORY: dizziness, unsteady gait since Sunday morning. COMPARISON: November 28, 2011 TECHNIQUE Imaging was performed through the cranium without intravenous contrast. Axial images were reconstructed at 5-mm intervals. This is a low dose CT scan using iterative reconstruction technique. FINDINGS: No acute intracranial hemorrhage, midline shift, or extra-axial fluid collections are identified. The gray-to-white matter differentiation is unremarkable. The ventricles are symmetric. The basal cisterns and cerebral sulci are maintained. The paranasal sinuses and mastoid air cells are adequately aerated. No depressed calvarial fracture is identified.	DOLBEY

Procedure Note

Interface, Rad Results In - 02/06/2018 1:07 PM CST
CT HEAD WO CONTRAST

HISTORY: dizziness, unsteady gait since Sunday morning.

COMPARISON: November 28, 2011

TECHNIQUE Imaging was performed through the cranium without intravenous contrast. Axial images were reconstructed at 5-mm intervals. This is a low dose CT scan using iterative reconstruction technique.

FINDINGS: No acute intracranial hemorrhage, midline shift, or extra-axial fluid collections are identified. The gray-to-white matter differentiation is unremarkable. The ventricles are symmetric. The basal cisterns and cerebral sulci are maintained. The paranasal sinuses and mastoid air cells are adequately aerated. No depressed calvarial fracture is identified.

IMPRESSION
Unremarkable non-contrast head CT.

Performing Organization	Address	City/State/Zipcode	Phone Number
DOLBEY			

ECG 12-LEAD - Final result (02/06/2018 12:00 PM)

Component	Value	Ref Range	Performed At
ECG	Technically unsatisfactory Normal sinus rhythm Minimal voltage criteria for LVH, may be normal variant Nonspecific T wave changes Abnormal ECG Confirmed by CHILDS, DARWIN (605) on 2/6/2018 8:10:00 PM		MUSE

Performing Organization	Address	City/State/Zipcode	Phone Number
MUSE			

CBC - Final result (02/06/2018 12:00 PM)

Component	Value	Ref Range	Performed At
WBC	9.6	4.6 - 12.4 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
RBC	4.53	3.98 - 5.64 M/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Hgb	13.4	12.8 - 17.4 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Hct	40.5	36.6 - 49.4 %	SAINT FRANCIS HOSPITAL - MAIN LAB
MCV	89.3	80.0 - 100.0 cmic	SAINT FRANCIS HOSPITAL - MAIN LAB
MCHC	33.0	32.2 - 36.7 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
RDW	12.0	10.5 - 14.1 %	SAINT FRANCIS HOSPITAL - MAIN LAB
Plt	262	150 - 440 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
MPV	7.4	6.1 - 9.6 fL	SAINT FRANCIS HOSPITAL - MAIN LAB
nRBCs	0	0 - 2 /100	SAINT FRANCIS HOSPITAL - MAIN LAB
Neutrophil (%)	75	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Lymph (%)	17	%	SAINT FRANCIS HOSPITAL -

			MAIN LAB
Mono (%)	7	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Eos (%)	0	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Baso (%)	0	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Neutrophils	7.2	1.8 - 9.2 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Lymphocytes	1.7	0.8 - 5.0 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Monocytes	0.7	0.2 - 1.4 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Eosinophils	0.0	0.0 - 0.8 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Basophils	0.0	0.0 - 0.2 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

TROPONIN I - Final result (02/06/2018 12:00 PM)

Component	Value	Ref Range	Performed At
Troponin I	<0.05	0.00 - 0.04 ng/mL	SAINT FRANCIS HOSPITAL - MAIN LAB
Interpretation	Immunochemical evidence does not suggest myocardial injury at this time. Elevated CK or CKMB with normal Troponin I may indicate damage to skeletal muscle, such as trauma or rhabdomyolysis; however acute onset cardiac injury less than 4 hours old cannot be excluded with a single specimen. Serial determinations at timed intervals may be required to detect elevated levels and are recommended to rule out acute myocardial damage.		SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

COMPREHENSIVE METABOLIC PANEL (CMP) - Final result (02/06/2018 12:00 PM)

Component	Value	Ref Range	Performed At
Gluc	109	70 - 110 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
BUN	22	5 - 25 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Creat	0.88	0.72 - 1.25 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
CO2	26	21 - 32 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Cl	105	96 - 112 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Na	139	135 - 146 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
K	4.0	3.5 - 5.0 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Ca	9.4	8.5 - 10.7 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
TP	7.7	6.2 - 8.2 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Alb	4.3	3.4 - 4.7 g/dL	SAINT FRANCIS HOSPITAL -

			MAIN LAB
T Bili	0.5	0.1 - 1.2 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Alk Phos	49	39 - 139 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
AST (SGOT)	16	8 - 42 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
ALT (SGPT)	11	7 - 40 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
GFR, African-American	>=60	>=60 (Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present 3 or more months. National Kidney Foundation)	SAINT FRANCIS HOSPITAL - MAIN LAB
GFR, non-African-American	>=60	>=60 (Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present 3 or more months. National Kidney Foundation)	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

TOTAL VITAMIN D, 25-HYDROXY - Final result (04/20/2017 11:09 AM)

Component	Value	Ref Range	Performed At
Vitamin D Level	47.0	(<10=Deficient; 10-29=Insufficient; 30-96=Sufficient) ng/mL	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

URINALYSIS W/CULTURE, IF INDICATED (URINALYSIS W/CULTURE, IF INDICATED PANEL) - Final result (04/20/2017 11:09 AM)

Component	Value	Ref Range	Performed At
Color, Urine	Yellow		SAINT FRANCIS HOSPITAL - MAIN LAB
Clarity, Urine	Clear		SAINT FRANCIS HOSPITAL - MAIN LAB
Glucose, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
pH, Urine	5.5	5 - 8.5	SAINT FRANCIS HOSPITAL - MAIN LAB
Ketones, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Protein, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Bilirubin, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Blood, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Urobilinogen, Urine	<2.0	<2.0 - 1.0	SAINT FRANCIS HOSPITAL - MAIN LAB
Specific Gravity, Urine	1.024	1.005 - 1.030	SAINT FRANCIS HOSPITAL - MAIN LAB
Leukocyte Esterase, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Nitrite, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
WBC, Urine	<1	<5 avg/hpf	SAINT FRANCIS HOSPITAL - MAIN LAB

RBC, Urine	<1	<5 avg/hpf	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Urine - Urine - Clean Catch Midstream

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

RAPID HIV AG/AB WITH REFLEXES - Final result (04/20/2017 11:09 AM)

Component	Value	Ref Range	Performed At
HIV-1/2 Ag/Ab	Non-reactive	Non-reactive	SAINT FRANCIS HOSPITAL - MAIN LAB
HIV Ag/Ab s/co ratio	0.09	<1.00	SAINT FRANCIS HOSPITAL - MAIN LAB
Comment	HIV-1 p24 antigen and HIV-1/HIV-2 antibodies were not detected. No laboratory evidence of HIV infection. If recent HIV exposure is suspected, redraw and repeat algorithm.		SAINT FRANCIS HOSPITAL - MAIN LAB
Comment	Test performed with Abbott 4th Generation HIV-1/2 Combo assay.		SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

CBC - Final result (04/20/2017 11:09 AM)

Component	Value	Ref Range	Performed At
WBC	6.4	4.6 - 12.4 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
RBC	4.90	3.98 - 5.64 M/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Hgb	14.5	12.8 - 17.4 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Hct	42.5	36.6 - 49.4 %	SAINT FRANCIS HOSPITAL - MAIN LAB
MCV	86.8	80.0 - 100.0 cmic	SAINT FRANCIS HOSPITAL - MAIN LAB
MCHC	34.1	32.2 - 36.7 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
RDW	11.7	10.5 - 14.1 %	SAINT FRANCIS HOSPITAL - MAIN LAB
Plt	241	150 - 440 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
MPV	8.3	6.1 - 9.6 fL	SAINT FRANCIS HOSPITAL - MAIN LAB
nRBCs	0	0 - 2 /100	SAINT FRANCIS HOSPITAL - MAIN LAB
Neutrophil (%)	58	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Lymph (%)	29	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Mono (%)	10	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Eos (%)	3	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Baso (%)	0	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Neutrophils	3.7	1.8 - 9.2	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Lymphocytes	1.9	0.8 - 5.0	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Monocytes	0.6	0.2 - 1.4	SAINT FRANCIS HOSPITAL -

			MAIN LAB
Absolute Eosinophils	0.2	0.0 - 0.8	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Basophils	0.0	0.0 - 0.2	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

TSH - Final result (04/20/2017 11:09 AM)

Component	Value	Ref Range	Performed At
TSH	1.40	0.35 - 5.00 uIU/mL	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

PSA - Final result (04/20/2017 11:09 AM)

Component	Value	Ref Range	Performed At
PSA	0.9	0.0 - 2.5 ng/mL	SAINT FRANCIS HOSPITAL - MAIN LAB
Comment	PSA results may be influenced by inflammation, trauma (exam, instrumentation), and sexual activity, as well as prostate diseases. Interpretation should consider these factors as well as PSA density and velocity, PSA fractions, patient age, family history, voiding changes or hematuria, prior therapy, and previous PSA values.		SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

LIPID PANEL - Final result (04/20/2017 11:09 AM)

Component	Value	Ref Range	Performed At
Chol	194	120 - 200 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Trig	120	50 - 150 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
HDL	43	40 - 72 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
LDL	127	62 - 129 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Chol/HDL ratio	4.5	<=4.9 (NCEP Guidelines are available on line at http://www.nhlbi.nih.gov/guidelines/cholesterol/atglance.pdf.)	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

COMPREHENSIVE METABOLIC PANEL (CMP) - Final result (04/20/2017 11:09 AM)

Component	Value	Ref Range	Performed At
Gluc	91	70 - 110 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
BUN	26	5 - 25 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Creat	1.08	0.72 - 1.25 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
CO2	25	21 - 32 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Cl	104	96 - 112 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Na	138	135 - 146 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
K	4.2	3.5 - 5.0 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Ca	9.7	8.5 - 10.7 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
TP	7.8	6.2 - 8.2 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Alb	4.3	3.4 - 4.7 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
T Bili	0.7	0.1 - 1.2 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Alk Phos	64	39 - 139 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
AST (SGOT)	22	8 - 42 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
ALT (SGPT)	14	7 - 40 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
GFR, African-American	>=60	>=60 (Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present 3 or more months. National Kidney Foundation)	SAINT FRANCIS HOSPITAL - MAIN LAB
GFR, non-African-American	>=60	>=60 (Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present 3 or more months. National Kidney Foundation)	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen
Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

XR CHEST 2 VIEW - Final result (04/20/2017 10:47 AM)

Narrative	Performed At
EXAM: XR CHEST 2 VIEW HISTORY: Encounter for general adult medical examination without abnormal findings COMPARISON:March 16, 2016 FINDINGS: The cardiomediastinal silhouette and pulmonary vascularity are normal. No acute pulmonary disease is found. IMPRESSION No acute radiographic abnormality depicted.	DOLBEY

Procedure Note

Interface, Rad Results In - 04/20/2017 10:56 AM CDT
EXAM: XR CHEST 2 VIEW

HISTORY: Encounter for general adult medical examination
without abnormal findings

COMPARISON:March 16, 2016

FINDINGS: The cardiomediastinal silhouette and pulmonary vascularity are normal. No acute pulmonary disease is found.

IMPRESSION No acute radiographic abnormality depicted.

Performing Organization	Address	City/State/Zipcode	Phone Number
DOLBEY			

ECG 12-LEAD - Final result (04/20/2017 10:15 AM)

Impressions	Performed At
Sinus bradycardia Low voltage precordial leads	

Narrative	Performed At
This result has an attachment that is not available.	

XR CHEST 2 VIEW - Final result (03/16/2016 10:28 AM)

Impressions	Performed At
No significant radiographic abnormality seen.	MERGE

Narrative	Performed At
FINDINGS: PA and lateral views were obtained. The heart, lung and mediastinal structures are unremarkable.	MERGE

Performing Organization	Address	City/State/Zipcode	Phone Number
MERGE			

TOTAL VITAMIN D, 25-HYDROXY - Final result (03/16/2016 10:20 AM)

Component	Value	Ref Range	Performed At
Vitamin D Level	17.6	(<10=Deficient; 10-29=Insufficient; 30-96=Sufficient) ng/mL	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen
Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

URINALYSIS W/CULTURE, IF INDICATED (URINALYSIS W/CULTURE, IF INDICATED PANEL) - Final result (03/16/2016 10:20 AM)

Component	Value	Ref Range	Performed At
Color, Urine	Straw		SAINT FRANCIS HOSPITAL - MAIN LAB
Clarity, Urine	Clear		SAINT FRANCIS HOSPITAL - MAIN LAB
Glucose, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
pH, Urine	5.0	5 - 8.5	SAINT FRANCIS HOSPITAL - MAIN LAB
Ketones, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Protein, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Bilirubin, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Blood, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Urobilinogen, Urine	<2.0	<2.0 - 1.0	SAINT FRANCIS HOSPITAL - MAIN LAB

Specific Gravity, Urine	1.007	1.005 - 1.030	SAINT FRANCIS HOSPITAL - MAIN LAB
Leukocyte Esterase, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Nitrite, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
WBC, Urine	<1	<5 avg/hpf	SAINT FRANCIS HOSPITAL - MAIN LAB
RBC, Urine	<1	<5 avg/hpf	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Urine - Urine - Clean Catch Midstream

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

HIV ANTIGEN/ANTIBODY - Final result (03/16/2016 10:20 AM)

Component	Value	Ref Range	Performed At
HIV-1/2 Ag/Ab	Non-reactive	Non-reactive	SAINT FRANCIS HOSPITAL - MAIN LAB
HIV Ag/Ab s/co ratio	0.08	<1.00	SAINT FRANCIS HOSPITAL - MAIN LAB
Comment	HIV-1 p24 antigen and HIV-1/HIV-2 antibodies were not detected. No laboratory evidence of HIV infection. If recent HIV exposure is suspected, redraw and repeat algorithm.		SAINT FRANCIS HOSPITAL - MAIN LAB
Comment	Test performed with Abbott 4th Generation HIV-1/2 Combo assay.		SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

CBC - Final result (03/16/2016 10:20 AM)

Component	Value	Ref Range	Performed At
WBC	6.4	4.6 - 12.4 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
RBC	4.82	3.98 - 5.64 M/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Hgb	14.1	12.8 - 17.4 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Hct	43.0	36.6 - 49.4 %	SAINT FRANCIS HOSPITAL - MAIN LAB
MCV	89.2	80.0 - 100.0 cmic	SAINT FRANCIS HOSPITAL - MAIN LAB
MCHC	32.8	32.2 - 36.7 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
RDW	12.3	10.5 - 14.1 %	SAINT FRANCIS HOSPITAL - MAIN LAB
Plt	262	150 - 440 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
MPV	8.0	6.1 - 9.6 fL	SAINT FRANCIS HOSPITAL - MAIN LAB
nRBCs	0	0 - 2 /100	SAINT FRANCIS HOSPITAL - MAIN LAB
Neutrophil (%)	58.0	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Lymph (%)	30.0	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Mono (%)	9.0	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Eos (%)	2.0	%	SAINT FRANCIS HOSPITAL -

			MAIN LAB
Baso (%)	1.0	%	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Neutrophils	3.8	1.8 - 9.2	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Lymphocytes	1.9	0.8 - 5.0	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Monocytes	0.6	0.2 - 1.4	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Eosinophils	0.1	0.0 - 0.8	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Basophils	0.1	0.0 - 0.2	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

CHLAMYDIA TRACHOMATIS / NEISSERIA GONORRHOEAE, DNA PROBE (CHLAMYDIA/GONORRHOEAE BY PCR) - Final result (03/16/2016 10:20 AM)

Component	Value	Ref Range	Performed At
Chlamydia by PCR	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
GC by PCR	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Urine - Urine - Clean Catch Midstream

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

TSH - Final result (03/16/2016 10:20 AM)

Component	Value	Ref Range	Performed At
TSH	1.16	0.35 - 5.00 uIU/mL	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

PSA - Final result (03/16/2016 10:20 AM)

Component	Value	Ref Range	Performed At
PSA	1.2	0.0 - 2.5 ng/mL	SAINT FRANCIS HOSPITAL - MAIN LAB
Comment	PSA results may be influenced by inflammation, trauma (exam, instrumentation), and sexual activity, as well as prostate diseases. Interpretation should consider these factors as well as PSA density and velocity, PSA fractions, patient age, family history, voiding changes or hematuria, prior therapy, and previous PSA values.		SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

LIPID PANEL - Final result (03/16/2016 10:20 AM)

Component	Value	Ref Range	Performed At
Chol	175	120 - 200 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Trig	148	50 - 150 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
HDL	41	40 - 72 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
LDL	104	62 - 129 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Chol/HDL ratio	4.3	<=4.9 (NCEP Guidelines are available on line at http://www.nhlbi.nih.gov/guidelines/cholesterol/atglance.pdf.)	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

COMPREHENSIVE METABOLIC PANEL (CMP) - Final result (03/16/2016 10:20 AM)

Component	Value	Ref Range	Performed At
Gluc	90	70 - 110 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
BUN	19	5 - 25 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Creat	0.78	0.72 - 1.25 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
CO2	23	21 - 32 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Cl	108	96 - 112 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Na	139	135 - 146 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
K	4.3	3.5 - 5.0 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Ca	9.0	8.5 - 10.7 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
TP	7.4	6.2 - 8.2 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Alb	4.3	3.4 - 4.7 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
T Bili	0.4	0.1 - 1.2 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Alk Phos	61	39 - 139 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
AST (SGOT)	24	8 - 42 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
ALT (SGPT)	14	7 - 40 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
GFR, African-American	>=60	>=60 (Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present 3 or more months. National Kidney Foundation)	SAINT FRANCIS HOSPITAL - MAIN LAB
GFR, non-African-American	>=60	>=60 (Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present 3 or more months. National Kidney Foundation)	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

ECG 12-LEAD - Final result (03/16/2016 9:26 AM)

Impressions	Performed At
Sinus bradycardia Low voltage precordial leads	

Narrative	Performed At
This result has an attachment that is not available.	

XR FOOT RIGHT AP LATERAL AND OBLIQUE - Final result (02/23/2016 8:35 AM)

Impressions	Performed At
IMPRESSION Unremarkable foot.	DOLBEY

Narrative	Performed At
XR FOOT RIGHT AP LATERAL AND OBLIQUE HISTORY: pain and swollen COMPARISON: None available FINDINGS: PA, lateral, and oblique views foot were obtained. No acute fracture is identified. The visualized joints are maintained. Boehler's angle is maintained. No focal soft tissue abnormality is identified.	DOLBEY

Procedure Note

Interface, Rad Results In - 02/23/2016 9:31 AM CST
XR FOOT RIGHT AP LATERAL AND OBLIQUE

HISTORY: pain and swollen

COMPARISON: None available

FINDINGS: PA, lateral, and oblique views foot were obtained.
No acute fracture is identified. The visualized joints are
maintained. Boehler's angle is maintained. No focal soft
tissue abnormality is identified.

IMPRESSION Unremarkable foot.

Performing Organization	Address	City/State/Zipcode	Phone Number
DOLBEY			

HOLTER MONITOR 24 HR - Final result (09/23/2014 10:31 AM)

Narrative	Performed At
Non-Invasive Cardiology Patient Name: Randall Craddock Gender: M Procedure Date: 9/25/2014 11:30 AM Date of Birth: 7/5/1969 MRN: 20160285 Account #: 325988944 Procedure: 24-hours Ambulatory ECG (Holter Monitor) including Recording, Analysis and Report and Interpretation Referring MD: Michael E. Maddox, DO Providers: J. Michael Cassidy, MD, Deborah Mayfield, EKG Specialty Tech (Technologist) Indications: Palpitations. Summary: No symptoms are recorded. Rare (0-30/hr) premature atrial complexes. Rare (0-30/hr) premature ventricular complexes. Findings: Overview: A 24 hour dual channel Holter monitor recording has been obtained. Total beats recorded are 84378 beats, with mean heart rate of 68 bpm, maximum heart rate of 140 bpm and minimum heart rate of 46 bpm. Underlying Rhythm: The baseline rhythm is sinus.	PROVATION - CARDIOLOGY

Supraventricular Arrhythmias: Rare (0-30/hr) premature atrial complexes.

Ventricular Arrhythmias: Rare (0-30/hr) premature ventricular complexes.

Symptoms: No symptoms are recorded.
Adequacy/Tolerance:
The quality of the study was adequate.
Pre-Procedure Assessment:
Patient identification and proposed procedure were verified prior to the procedure by the technologist in the procedure room.
J. Michael Cassidy, MD
J. Michael Cassidy, MD
Signed Date: 9/25/2014 1:03 PM
Number of Addenda: 0
This report has been signed electronically.
Note initiated on 9/25/2014 11:32 AM

Procedure Note

Interface, Rad Results In - 09/25/2014 1:03 PM CDT
Non-Invasive Cardiology
Patient Name: Randall Craddock
Gender: M
Procedure Date: 9/25/2014 11:30 AM
Date of Birth: 7/5/1969
MRN: 20160285
Account #: 325988944
Procedure:
24-hours Ambulatory ECG (Holter Monitor) including Recording, Analysis and Report and Interpretation
Referring MD:
Michael E. Maddox, DO
Providers:
J. Michael Cassidy, MD, Deborah Mayfield, EKG Specialty Tech (Technologist)
Indications:
Palpitations.
Summary:
No symptoms are recorded.

Rare (0-30/hr) premature atrial complexes.

Rare (0-30/hr) premature ventricular complexes.
Findings:
Overview: A 24 hour dual channel Holter monitor recording has been obtained. Total beats recorded are 84378 beats, with mean heart rate of 68 bpm, maximum heart rate of 140 bpm and minimum heart rate of 46 bpm.

Underlying Rhythm: The baseline rhythm is sinus.

Supraventricular Arrhythmias: Rare (0-30/hr) premature atrial complexes.

Ventricular Arrhythmias: Rare (0-30/hr) premature ventricular complexes.

Symptoms: No symptoms are recorded.
Adequacy/Tolerance:
The quality of the study was adequate.
Pre-Procedure Assessment:
Patient identification and proposed procedure were verified prior to the procedure by the technologist in the procedure room.
J. Michael Cassidy, MD
J. Michael Cassidy, MD
Signed Date: 9/25/2014 1:03 PM
Number of Addenda: 0
This report has been signed electronically.
Note initiated on 9/25/2014 11:32 AM

Performing Organization	Address	City/State/Zipcode	Phone Number
PROVATION - CARDIOLOGY			

ECHOCARDIOGRAM TREADMILL STRESS - Final result (09/23/2014 9:54 AM)

Narrative	Performed At
Non-Invasive Cardiology Patient Name: Randall Craddock Gender: M Procedure Date: 9/23/2014 10:10 AM Date of Birth: 7/5/1969 MRN: 20160285 Account #: 325988943 Procedure: Exercise Stress Echocardiogram with Cross Sectional Study, Bruce Protocol Referring MD: Michael E. Maddox, DO	PROVATION - CARDIOLOGY

Providers:
Gregory A Hill, DO, Ramon Rivera-Serrano, Exercise Specialist (Technologist), Jacob Blair, Technologist (Technologist)
Indications:
Palpitations.
Summary:
The patient did not experience stress induced chest pain. There is no evidence of ischemia by ECG criteria. Negative for stress induced ischemia based on echocardiographic imaging. Excellent exercise capacity for the patient's age and gender.

The left ventricle is normal sized and normal in thickness and has normal systolic function and an EF of 55-60%, without wall motion abnormalities.
Findings:
--- Baseline Echo ---

Left Ventricle: The left ventricular chamber size is normal. Left ventricular wall thickness is normal. The overall left ventricular systolic function is normal. The ejection fraction is 55-60% by visual estimation. The left ventricular chamber size, wall thickness and wall motion are normal.
--- Stress Echo ---

Baseline Results: The baseline supine ECG demonstrated a resting heart rate of 56 bpm, normal sinus rhythm.

Stress and ECG Results: The duration of exercise was 11 minutes, 21 seconds. The maximum achieved heart rate was 176 bpm, which was greater than 100% of the predicted maximum heart rate. The maximum achieved systolic blood pressure was 161 mmHg and the maximum diastolic blood pressure was 51 mmHg. The maximum pressure rate product was 28,300 with a peak workload of 13.4 METs. The test was stopped because the target heart rate of 85% was achieved. The patient experienced no chest pain and moderate dyspnea during the test. There was a normal blood pressure response to stress. There was a normal heart rate response to stress. The patient was observed for at least 5 minutes, 27 seconds into the recovery period and experienced completely resolved symptoms. During the procedure, the patient experienced occasional PVCs (couplets, bigeminy) which were asymptomatic. Compared to the resting ECG, no significant changes were noted with peak stress.

Resting LV Function: No wall motion abnormality in all wall segments. Contractility was normal.

Exercise LV Function: No wall motion abnormality in all wall segments. Left ventricular function increased appropriately given the level of exercise.
Measurements:
VITALS
Baseline Blood Pressure: 101 / 54 mmHg
M-MODE & 2D MEASUREMENTS
Ejection Fraction: 55-60% by visual estimation
Adequacy/Tolerance:
The patient tolerated the procedure well.
The quality of the study was adequate.
Optison was used to better enhance endocardial resolution.
Pre-Procedure Assessment:
The risks and benefits of the procedure and the sedation options and risks were discussed with the patient. All questions were answered and informed consent was obtained.
Patient identification and proposed procedure were verified prior to the procedure by the technologist in the procedure room.
Complications:
There were no complications during the procedure.
Gregory Hill, DO
Gregory A Hill, DO
Signed Date: 9/23/2014 1:19 PM
Number of Addenda: 0
This report has been signed electronically.
Note initiated on 9/23/2014 10:08 AM

Procedure Note

Interface, Rad Results In - 09/23/2014 1:19 PM CDT
Non-Invasive Cardiology
Patient Name: Randall Craddock
Gender: M
Procedure Date: 9/23/2014 10:10 AM
Date of Birth: 7/5/1969
MRN: 20160285
Account #: 325988943
Procedure:
Exercise Stress Echocardiogram with Cross Sectional Study, Bruce Protocol
Referring MD:
Michael E. Maddox, DO
Providers:
Gregory A Hill, DO, Ramon Rivera-Serrano, Exercise Specialist (Technologist), Jacob Blair, Technologist (Technologist)
Indications:
Palpitations.
Summary:
The patient did not experience stress induced chest pain. There is no

evidence of ischemia by ECG criteria. Negative for stress induced ischemia based on echocardiographic imaging. Excellent exercise capacity for the patient's age and gender.

The left ventricle is normal sized and normal in thickness and has normal systolic function and an EF of 55-60%, without wall motion abnormalities.
Findings:
--- Baseline Echo ---

Left Ventricle: The left ventricular chamber size is normal. Left ventricular wall thickness is normal. The overall left ventricular systolic function is normal. The ejection fraction is 55-60% by visual estimation. The left ventricular chamber size, wall thickness and wall motion are normal.
--- Stress Echo ---

Baseline Results: The baseline supine ECG demonstrated a resting heart rate of 56 bpm, normal sinus rhythm.

Stress and ECG Results: The duration of exercise was 11 minutes, 21 seconds. The maximum achieved heart rate was 176 bpm, which was greater than 100% of the predicted maximum heart rate. The maximum achieved systolic blood pressure was 161 mmHg and the maximum diastolic blood pressure was 51 mmHg. The maximum pressure rate product was 28,300 with a peak workload of 13.4 METs. The test was stopped because the target heart rate of 85% was achieved. The patient experienced no chest pain and moderate dyspnea during the test. There was a normal blood pressure response to stress. There was a normal heart rate response to stress. The patient was observed for at least 5 minutes, 27 seconds into the recovery period and experienced completely resolved symptoms. During the procedure, the patient experienced occasional PVCs (couplets, bigeminy) which were asymptomatic. Compared to the resting ECG, no significant changes were noted with peak stress.

Resting LV Function: No wall motion abnormality in all wall segments. Contractility was normal.

Exercise LV Function: No wall motion abnormality in all wall segments. Left ventricular function increased appropriately given the level of exercise.
Measurements:
VITALS
Baseline Blood Pressure: 101 / 54 mmHg
M-MODE & 2D MEASUREMENTS
Ejection Fraction: 55-60% by visual estimation
Adequacy/Tolerance:
The patient tolerated the procedure well.
The quality of the study was adequate.
Optison was used to better enhance endocardial resolution.
Pre-Procedure Assessment:
The risks and benefits of the procedure and the sedation options and risks were discussed with the patient. All questions were answered and informed consent was obtained.
Patient identification and proposed procedure were verified prior to the procedure by the technologist in the procedure room.
Complications:
There were no complications during the procedure.
Gregory Hill, DO
Gregory A Hill, DO
Signed Date: 9/23/2014 1:19 PM
Number of Addenda: 0
This report has been signed electronically.
Note initiated on 9/23/2014 10:08 AM

Performing Organization	Address	City/State/Zipcode	Phone Number
PROVATION - CARDIOLOGY			

ECHOCARDIOGRAM COMPLETE ADULT - Final result (09/23/2014 8:57 AM)

Narrative	Performed At
Non-Invasive Cardiology Patient Name: Randall Craddock Gender: M Procedure Date: 9/23/2014 9:00 AM Date of Birth: 7/5/1969 MRN: 20160285 Account #: 325988942 Procedure: Complete Echocardiogram: 2-Dimensional, M-mode with Complete Doppler and	PROVATION - CARDIOLOGY

Color Flow Imaging
Requesting Physician:
Michael E. Maddox, DO
Referring MD:
Michael E. Maddox, DO
Providers:
Gregory A Hill, DO, Jo Bailey-Wise, RDCS RVT (Technologist)
Indications:
Palpitations.
Summary:
The left ventricle is normal sized and has normal systolic function, pseudonormal left ventricular filling (Grade 2 diastolic dysfunction) and an EF of 55-60%, without wall motion abnormalities.

Normal right ventricular chamber size, wall thickness and contractility.

Mildly enlarged right atrium. Membrane extending from ostia of inferior vena cava and coronary sinus to atrial septum and tricuspid annulus consistent with Chiari network (right atrial embryonic remnant).

Mild mitral regurgitation.
Findings:
Overview: Imaging of the cardiac structures was performed using 2D, M-mode, color flow and spectral Doppler imaging.

Left Ventricle: The ejection fraction is 55-60%. The mitral valve E/A ratio is 1.4. The left ventricular chamber size, wall thickness and wall motion are normal. The overall left ventricular systolic function is normal. Pseudonormal left ventricular filling implies moderate (Grade 2) diastolic dysfunction. There are no wall motion abnormalities. The left ventricular chamber size is normal.

Left Atrium: Left atrium size is within the upper limits of normal.

Right Ventricle: The right ventricular chamber size, wall thickness and contractility are normal.

Right Atrium: The right atrium is mildly dilated. A highly mobile membrane structure arising near the inferior vena cava is identified consistent with a Chiari network (right atrial embryonic remnant).

Atrial Septum: The atrial septum appears intact.

Aortic Valve: The aortic valve is tricuspid. The aortic valve has normal morphology and function. Aortic valve normal excursion. Findings suggest no aortic valvular stenosis. No aortic valve regurgitation is present.

Mitral Valve: The mitral valve is normal in appearance. Mitral valve normal excursion. Findings suggest no mitral valvular stenosis. Mild mitral regurgitation is noted by color Doppler.

Tricuspid Valve: The tricuspid valve is normal in appearance. Mild tricuspid regurgitation is noted. The estimated pulmonary arterial systolic pressure is normal, measured at 30 mmHg.

Pulmonary Valve: The pulmonary valve is normal in appearance. Trace pulmonary valve regurgitation is noted. The PVAT measured at 1 3 2 .

Aorta: The aortic root is normal in caliber.

Inferior Vena Cava: The inferior vena cava is normal in caliber and collapses with inspiration.

Pericardium: The pericardium appears normal without evidence of significant pericardial effusion.
Measurements:
M-MODE & 2D MEASUREMENTS
Left Ventricular Internal Diameter (LVID) During Diastole: 4.6 cm
Septal Wall Thickness: 1.2 cm
Posterior Wall Thickness: 1.2 cm
Ejection Fraction: 55-60%
Left Atrium Diameter: 4.0 cm
Aortic Annulus Diameter: 3.6
DOPPLER - DIASTOLIC
Mitral Valve E wave: 82 cm/sec
Mitral Valve A wave: 58 cm/sec
Mitral Valve E/A Ratio: 1.4
Mitral Valve Deceleration Time: 203 msec
Mitral Valve IVRT: 90 msec
Septal E Wave: 16 cm/sec
E/E' Ratio: 5
DOPPLER - AORTIC VALVE
No Aortic Valvular Stenosis
No Aortic Valve Regurgitation
DOPPLER - MITRAL VALVE
No Mitral Valvular Stenosis
Mild Mitral Regurgitation
DOPPLER - TRICUSPID VALVE
Mild Tricuspid Regurgitation
Estimated Pulmonary Arterial Systolic Pressure: 30 mmHg
Tricuspid Valve Maximum Systolic Velocity: 226 cm/sec
DOPPLER - PULMONARY VALVE
Trace Pulmonary Valve Regurgitation
Adequacy/Tolerance:
The quality of the study was good.
Pre-Procedure Assessment:
Patient identification and proposed procedure were verified prior to the procedure by the technologist in the procedure room.

Complications:
There were no complications during the procedure.
Gregory Hill, DO
Gregory A Hill, DO
Signed Date: 9/23/2014 2:58 PM
Number of Addenda: 0
This report has been signed electronically.
Note initiated on 9/23/2014 8:58 AM

Procedure Note

Interface, Rad Results In - 09/23/2014 2:59 PM CDT
Non-Invasive Cardiology
Patient Name: Randall Craddock
Gender: M
Procedure Date: 9/23/2014 9:00 AM
Date of Birth: 7/5/1969
MRN: 20160285
Account #: 325988942
Procedure:
Complete Echocardiogram: 2-Dimensional, M-mode with Complete Doppler and Color Flow Imaging
Requesting Physician:
Michael E. Maddox, DO
Referring MD:
Michael E. Maddox, DO
Providers:
Gregory A Hill, DO, Jo Bailey-Wise, RDCS RVT (Technologist)
Indications:
Palpitations.
Summary:
The left ventricle is normal sized and has normal systolic function, pseudonormal left ventricular filling (Grade 2 diastolic dysfunction) and an EF of 55-60%, without wall motion abnormalities.

Normal right ventricular chamber size, wall thickness and contractility.

Mildly enlarged right atrium. Membrane extending from ostia of inferior vena cava and coronary sinus to atrial septum and tricuspid annulus consistent with Chiari network (right atrial embryonic remnant).

Mild mitral regurgitation.
Findings:
Overview: Imaging of the cardiac structures was performed using 2D, M-mode, color flow and spectral Doppler imaging.

Left Ventricle: The ejection fraction is 55-60%. The mitral valve E/A ratio is 1.4. The left ventricular chamber size, wall thickness and wall motion are normal. The overall left ventricular systolic function is normal. Pseudonormal left ventricular filling implies moderate (Grade 2) diastolic dysfunction. There are no wall motion abnormalities. The left ventricular chamber size is normal.

Left Atrium: Left atrium size is within the upper limits of normal.

Right Ventricle: The right ventricular chamber size, wall thickness and contractility are normal.

Right Atrium: The right atrium is mildly dilated. A highly mobile membrane structure arising near the inferior vena cava is identified consistent with a Chiari network (right atrial embryonic remnant).

Atrial Septum: The atrial septum appears intact.

Aortic Valve: The aortic valve is tricuspid. The aortic valve has normal morphology and function. Aortic valve normal excursion. Findings suggest no aortic valvular stenosis. No aortic valve regurgitation is present.

Mitral Valve: The mitral valve is normal in appearance. Mitral valve normal excursion. Findings suggest no mitral valvular stenosis. Mild mitral regurgitation is noted by color Doppler.

Tricuspid Valve: The tricuspid valve is normal in appearance. Mild tricuspid regurgitation is noted. The estimated pulmonary arterial systolic pressure is normal, measured at 30 mmHg.

Pulmonary Valve: The pulmonary valve is normal in appearance. Trace pulmonary valve regurgitation is noted. The PVAT measured at 1 3 2 .

Aorta: The aortic root is normal in caliber.

Inferior Vena Cava: The inferior vena cava is normal in caliber and collapses with inspiration.

Pericardium: The pericardium appears normal without evidence of significant pericardial effusion.
Measurements:
M-MODE & 2D MEASUREMENTS
Left Ventricular Internal Diameter (LVID) During Diastole: 4.6 cm
Septal Wall Thickness: 1.2 cm
Posterior Wall Thickness: 1.2 cm
Ejection Fraction: 55-60%
Left Atrium Diameter: 4.0 cm
Aortic Annulus Diameter: 3.6
DOPPLER - DIASTOLIC
Mitral Valve E wave: 82 cm/sec
Mitral Valve A wave: 58 cm/sec
Mitral Valve E/A Ratio: 1.4
Mitral Valve Deceleration Time: 203 msec
Mitral Valve IVRT: 90 msec
Septal E Wave: 16 cm/sec
E/E' Ratio: 5
DOPPLER - AORTIC VALVE
No Aortic Valvular Stenosis
No Aortic Valve Regurgitation
DOPPLER - MITRAL VALVE
No Mitral Valvular Stenosis
Mild Mitral Regurgitation
DOPPLER - TRICUSPID VALVE
Mild Tricuspid Regurgitation
Estimated Pulmonary Arterial Systolic Pressure: 30 mmHg
Tricuspid Valve Maximum Systolic Velocity: 226 cm/sec
DOPPLER - PULMONARY VALVE
Trace Pulmonary Valve Regurgitation
Adequacy/Tolerance:
The quality of the study was good.
Pre-Procedure Assessment:
Patient identification and proposed procedure were verified prior to the procedure by the technologist in the procedure room.
Complications:
There were no complications during the procedure.
Gregory Hill, DO
Gregory A Hill, DO
Signed Date: 9/23/2014 2:58 PM
Number of Addenda: 0
This report has been signed electronically.
Note initiated on 9/23/2014 8:58 AM

Performing Organization	Address	City/State/Zipcode	Phone Number
PROVATION - CARDIOLOGY			

COMPREHENSIVE METABOLIC PANEL (CMP) - Final result (09/05/2014 10:24 AM)

Component	Value	Ref Range	Performed At
Gluc	81	70 - 110 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
BUN	19	5 - 25 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Creat	0.86	0.72 - 1.25 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
CO2	26	21 - 32 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Cl	105	96 - 112 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Na	138	135 - 146 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
K	3.9	3.5 - 5.0 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Ca	9.3	8.5 - 10.7 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
TP	7.7	6.2 - 8.2 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Alb	4.2	3.4 - 4.7 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
T Bili	0.4	0.1 - 1.2 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB

Alk Phos	54	39 - 139 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
AST (SGOT)	24	8 - 42 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
ALT (SGPT)	13	7 - 40 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
GFR, African-American	>60	>=60 (Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present 3 or more months. National Kidney Foundation)	SAINT FRANCIS HOSPITAL - MAIN LAB
GFR, non-African-American	>60	>=60 (Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present 3 or more months. National Kidney Foundation)	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

XR CHEST 2 VIEW - Final result (08/20/2014 10:57 AM)

Impressions	Performed At
No significant radiographic abnormality seen.	MERGE

Narrative	Performed At
FINDINGS: PA and lateral views were obtained. The heart, lung and mediastinal structures are unremarkable.	MERGE

Performing Organization	Address	City/State/Zipcode	Phone Number
MERGE			

HEPATITIS PANEL - Final result (08/15/2014 11:17 AM)

Component	Value	Ref Range	Performed At
HAV s/co ratio	0.23		SAINT FRANCIS HOSPITAL - MAIN LAB
HAV IgM Ab	Non-reactive	Non-reactive	SAINT FRANCIS HOSPITAL - MAIN LAB
HBc IgM s/co	0.06		SAINT FRANCIS HOSPITAL - MAIN LAB
HBc IgM Ab	Non-reactive	Non-reactive	SAINT FRANCIS HOSPITAL - MAIN LAB
HBsAg s/co ratio	0.28		SAINT FRANCIS HOSPITAL - MAIN LAB
HBsAg	Non-reactive	Non-reactive	SAINT FRANCIS HOSPITAL - MAIN LAB
HCV s/co ratio	0.10		SAINT FRANCIS HOSPITAL - MAIN LAB
HCV Ab	Non-reactive	Non-reactive	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

ECG 12-LEAD - Final result (08/14/2014 12:49 PM)

Impressions	Performed At
Sinus rhythm T-wave changes anterior leads Low QRS precordial leads	

Narrative	Performed At
This result has an attachment that is not available.	

URINALYSIS W/CULTURE, IF INDICATED (URINALYSIS W/CULTURE, IF INDICATED PANEL) - Final result (08/14/2014 11:17 AM)

Component	Value	Ref Range	Performed At
Color, Urine	Yellow		SAINT FRANCIS HOSPITAL - MAIN LAB
Clarity, Urine	Clear		SAINT FRANCIS HOSPITAL - MAIN LAB
Glucose, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
pH, Urine	7.0	5 - 8.5	SAINT FRANCIS HOSPITAL - MAIN LAB
Ketones, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Protein, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Bilirubin, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Blood, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Urobilinogen, Urine	<2.0	<2.0 - 1.0	SAINT FRANCIS HOSPITAL - MAIN LAB
Specific Gravity, Urine	1.023	1.005 - 1.030	SAINT FRANCIS HOSPITAL - MAIN LAB
Leukocyte Esterase, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
Nitrite, Urine	Negative	Negative	SAINT FRANCIS HOSPITAL - MAIN LAB
WBC, Urine	1	<5 avg/hpf	SAINT FRANCIS HOSPITAL - MAIN LAB
RBC, Urine	1	<5 avg/hpf	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen
Urine - Urine - Clean Catch Midstream

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

CBC - Final result (08/14/2014 11:17 AM)

Component	Value	Ref Range	Performed At
WBC	6.8	4.6 - 12.4 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
RBC	4.89	3.98 - 5.64 M/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
Hgb	14.4	12.8 - 17.4 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Hct	42.6	36.6 - 49.4 %	SAINT FRANCIS HOSPITAL - MAIN LAB
MCV	87.1	80.0 - 100.0 cmic	SAINT FRANCIS HOSPITAL - MAIN LAB
MCHC	33.8	32.2 - 36.7 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
RDW	12.2	10.5 - 14.1 %	SAINT FRANCIS HOSPITAL - MAIN LAB
Plt	282	150 - 440 K/cmm	SAINT FRANCIS HOSPITAL - MAIN LAB
MPV	7.8	6.1 - 9.6 fL	SAINT FRANCIS HOSPITAL - MAIN LAB
nRBCs	0	0 - 2 /100	SAINT FRANCIS HOSPITAL - MAIN LAB
Neutrophil (%)	60.0	39.2 - 73.9 %	SAINT FRANCIS HOSPITAL - MAIN LAB
Lymph (%)	28.0	17.6 - 40.0 %	SAINT FRANCIS HOSPITAL -

			MAIN LAB
Mono (%)	9.0	4.7 - 11.6 %	SAINT FRANCIS HOSPITAL - MAIN LAB
Eos (%)	3.0	0.0 - 6.8 %	SAINT FRANCIS HOSPITAL - MAIN LAB
Baso (%)	1.0	0.0 - 1.4 %	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Neutrophils	4.1	1.8 - 9.2	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Lymphocytes	1.9	0.8 - 5.0	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Monocytes	0.6	0.2 - 1.4	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Eosinophils	0.2	0.0 - 0.8	SAINT FRANCIS HOSPITAL - MAIN LAB
Absolute Basophils	0.0	0.0 - 0.2	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

TSH - Final result (08/14/2014 11:17 AM)

Component	Value	Ref Range	Performed At
TSH	1.10	0.35 - 5.00 uIU/mL	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

PSA - Final result (08/14/2014 11:17 AM)

Component	Value	Ref Range	Performed At
PSA	2.4	0.0 - 2.5 ng/mL	SAINT FRANCIS HOSPITAL - MAIN LAB
Comment	PSA results may be influenced by inflammation, trauma (exam, instrumentation), and sexual activity, as well as prostate diseases. Interpretation should consider these factors as well as PSA density and velocity, PSA fractions, patient age, family history, voiding changes or hematuria, prior therapy, and previous PSA values.		SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

LIPID PANEL - Final result (08/14/2014 11:17 AM)

Component	Value	Ref Range	Performed At
Chol	176	120 - 200 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Trig	141	50 - 150 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
HDL	37	40 - 72 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
LDL	111	62 - 129 mg/dL	SAINT FRANCIS HOSPITAL -

			MAIN LAB
Chol/HDL ratio	4.8	<=4.9 (NCEP Guidelines are available on line at http://www.nhlbi.nih.gov/guidelines/cholesterol/atglance.pdf.)	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

COMPREHENSIVE METABOLIC PANEL (CMP) - Final result (08/14/2014 11:17 AM)

Component	Value	Ref Range	Performed At
Gluc	88	70 - 110 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
BUN	20	5 - 25 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Creat	0.84	0.72 - 1.25 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
CO2	28	21 - 32 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Cl	104	96 - 112 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Na	139	135 - 146 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
K	4.0	3.5 - 5.0 mmol/L	SAINT FRANCIS HOSPITAL - MAIN LAB
Ca	9.4	8.5 - 10.7 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
TP	7.5	6.2 - 8.2 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Alb	4.1	3.4 - 4.7 g/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
T Bili	0.8	0.1 - 1.2 mg/dL	SAINT FRANCIS HOSPITAL - MAIN LAB
Alk Phos	52	39 - 139 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
AST (SGOT)	156	8 - 42 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
ALT (SGPT)	70	7 - 40 U/L	SAINT FRANCIS HOSPITAL - MAIN LAB
GFR, African-American	>60	>=60 (Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present 3 or more months. National Kidney Foundation)	SAINT FRANCIS HOSPITAL - MAIN LAB
GFR, non-African-American	>60	>=60 (Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present 3 or more months. National Kidney Foundation)	SAINT FRANCIS HOSPITAL - MAIN LAB

Specimen

Blood

Performing Organization	Address	City/State/Zipcode	Phone Number
SAINT FRANCIS HOSPITAL - YALE LABORATORY	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300
SAINT FRANCIS HOSPITAL - MAIN LAB	6161 S. Yale Ave.	TULSA, OK 74136	918-494-1300

IC BILIARY SCAN - Final result (05/21/2013 12:53 PM)

Narrative	Performed At
DATE OF BIRTH 07/05/69 HISTORY Right upper quadrant abdominal pain. Biliary scan was performed after intravenous administration of 5.4 mCi 99m-technetium Choletec. After visualization of the gallbladder and small bowel, 1.45 mcg of cholecystokinin in 25 mL of normal saline was administered	ULTICARE

via intravenous drip.

FINDINGS
Examination demonstrates gallbladder ejection fraction of 86%. Normal mean for a male patient is 79% with one standard deviation equaling 14.

IMPRESSION
Gallbladder ejection fraction is 86% for this patient. Normal mean for a male patient is 79%.

***

INTERPRETED BY: Nhan P. Truong, MD

Job: 1420442
DD: 05/21/2013
DT: 05/21/2013
TR: 6652

Procedure Note

Interface, Rad Conversion - 04/14/2014 11:05 PM CDT

DATE OF BIRTH
07/05/69

HISTORY
Right upper quadrant abdominal pain.

Biliary scan was performed after intravenous administration of 5.4 mCi 99m-technetium Choletec. After visualization of the gallbladder and small bowel, 1.45 mcg of cholecystokinin in 25 mL of normal saline was administered via intravenous drip.

FINDINGS
Examination demonstrates gallbladder ejection fraction of 86%. Normal mean for a male patient is 79% with one standard deviation equaling 14.

IMPRESSION
Gallbladder ejection fraction is 86% for this patient. Normal mean for a male patient is 79%.

***

INTERPRETED BY: Nhan P. Truong, MD

Job: 1420442
DD: 05/21/2013
DT: 05/21/2013
TR: 6652

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

IC US ABDOMEN - Final result (05/21/2013 9:14 AM)

Narrative	Performed At
ULTRASOUND ABDOMEN, LIMITED, RIGHT UPPER QUADRANT, MAY 21, 2013; 0914 HOURS	ULTICARE

ORDERING DOCTOR
Mike Maddox

HISTORY
Right upper quadrant pain.

Pancreas is unremarkable. Liver density and texture are normal. The right lobe measures 15.99 cm longitudinal. No free fluid.

The gallbladder is normal in appearance. There is no calculus, sludge, or pericholecystic fluid. The wall thickness is normal at 0.17 cm. The common duct is normal measuring 0.41 cm.

The right kidney measures 11.11 cm x 6.59 cm x 4.67 cm.

IMPRESSION
Negative ultrasound right upper quadrant.

***

INTERPRETED BY: Michael E. Clouser, MD

Job: 1420644
DD: 05/21/2013
DT: 05/21/2013
TR: 531560

Procedure Note

Interface, Rad Conversion - 04/14/2014 11:05 PM CDT
ULTRASOUND ABDOMEN, LIMITED, RIGHT UPPER QUADRANT, MAY 21, 2013; 0914 HOURS

ORDERING DOCTOR
Mike Maddox

HISTORY
Right upper quadrant pain.

Pancreas is unremarkable. Liver density and texture are normal. The right lobe measures 15.99 cm longitudinal. No free fluid.

The gallbladder is normal in appearance. There is no calculus, sludge, or pericholecystic fluid. The wall thickness is normal at 0.17 cm. The common duct is normal measuring 0.41 cm.

The right kidney measures 11.11 cm x 6.59 cm x 4.67 cm.

IMPRESSION
Negative ultrasound right upper quadrant.

***

INTERPRETED BY: Michael E. Clouser, MD

Job: 1420644
DD: 05/21/2013
DT: 05/21/2013
TR: 531560

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

URINALYSIS W/CULTURE, IF INDICATED PERFORMABLE - Final result (05/14/2013 4:09 PM)

Component	Value	Ref Range	Performed At
pH	6.5	5.0 - 8.5	ULTICARE
Pro (%)	negative	negative	ULTICARE
WBC	none seen	0 - 4 avg/hpf	ULTICARE
RBC	none seen	0 - 4 avg/hpf	ULTICARE
Other (%)	Mucous TRACE,		ULTICARE

Narrative	Performed At
Color: yellow Clarity: clear Glucose: negative Ref Range: negative Ketones: negative Ref Range: negative Bilirubin: negative Ref Range: negative Blood: negative Ref Range: negative Urobilin: <2.0 Ref Range: <2.0 Sp Grav: 1.020 Ref Range: 1.005-1.030 LE: negative Ref Range: negative Nitrite: negative Ref Range: negative Comment: culture not indicated	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

LIPASE - Final result (05/14/2013 4:09 PM)

Component	Value	Ref Range	Performed At
Lipase	39	8 - 78 U/L	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

COMPREHENSIVE METABOLIC PANEL (CMP) - Final result (05/14/2013 4:09 PM)

Component	Value	Ref Range	Performed At
Gluc	90	70 - 110 mg/dL	ULTICARE
BUN	20	5 - 25 mg/dL	ULTICARE
Creat	0.88	0.72 - 1.25 mg/dL	ULTICARE
CO2	26	21 - 32 mmol/L	ULTICARE
Cl	106	96 - 112 mmol/L	ULTICARE
Na	141	135 - 146 mmol/L	ULTICARE
K	4.2	3.5 - 5.0 mmol/L	ULTICARE
Ca	9.5	8.5 - 10.7 mg/dL	ULTICARE
TP	8.4	6.2 - 8.2 g/dL	ULTICARE
Alb	4.6	3.4 - 4.7 g/dL	ULTICARE
T Bili	0.4	0.1 - 1.2 mg/dL	ULTICARE
Alk Phos	49	39 - 139 U/L	ULTICARE
AST (SGOT)	22	8 - 42 U/L	ULTICARE
ALT (SGPT)	14	7 - 40 U/L	ULTICARE
GFR, African-American	>=60 Comment: Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present for 3 or more months. (National Kidney Foundation)	>=60	ULTICARE
GFR, non-African-American	>=60 Comment: Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present for 3 or more months. (National Kidney Foundation)	>=60	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

OSMOLALITY (OSMOLALITY) - Final result (12/10/2012 9:44 AM)

Narrative				Performed At
Ur Osmo	: 806	mOsm	Ref Range: 300 - 1000	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

OSMOLALITY (OSMOLALITY) - Final result (12/10/2012 9:44 AM)

Narrative				Performed At
Osmo	: 300	mOsm	Ref Range: 280 - 295	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

TSH - Final result (12/10/2012 9:44 AM)

Component	Value	Ref Range	Performed At
TSH	1.03	0.35 - 5.00 uIU/mL	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

T4 FREE (T4, FREE) - Final result (12/10/2012 9:44 AM)

Narrative				Performed At
Free T4	: 1.1	ng/dL	Ref Range: 0.7 - 1.9	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

CORTISOL (CORTISOL LEVEL) - Final result (12/10/2012 9:44 AM)

Component	Value	Ref Range	Performed At
Cortisol	10.3 Comment: am 3.7-19.4 ug/dL pm 2.9-17.3 ug/dL	2.9 - 19.4 ug/dL	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

BASIC METABOLIC PANEL (BMP) - Final result (12/10/2012 9:44 AM)

Component	Value	Ref Range	Performed At
Gluc	86	70 - 110 mg/dL	ULTICARE
BUN	20	5 - 25 mg/dL	ULTICARE
Creat	0.80	0.72 - 1.25 mg/dL	ULTICARE
CO2	28	21 - 32 mmol/L	ULTICARE
Cl	106	96 - 112 mmol/L	ULTICARE
Na	141	135 - 146 mmol/L	ULTICARE
K	4.1	3.5 - 5.0 mmol/L	ULTICARE
Ca	9.3	8.5 - 10.7 mg/dL	ULTICARE
GFR, African-American	>=60 Comment: Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present for 3 or more months. (National Kidney Foundation)	>=60	ULTICARE
GFR, non-African-American	>=60 Comment: Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present for 3 or more months. (National Kidney Foundation)	>=60	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

URINE ELECTROLYTES - Final result (11/08/2012 12:50 PM)

Narrative				Performed At
Ur Na	: 72	mmol/L	Ref Range: 13 - 143	ULTICARE
Ur K	: 24.2	mmol/L	Ref Range: 30 - 100	
Ur Cl	: 82	mmol/L	Ref Range: 85 - 125	

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

IC CT ABDOMEN AND PELVIS - Final result (11/02/2012 9:27 AM)

Narrative — Performed At: ULTICARE

```
CT OF THE ABDOMEN AND PELVIS

CT evaluation of the abdomen and pelvis performed with precontrast images to
the abdomen followed by postcontrast images to the entire abdomen and pelvis.
Oral contrast utilized to opacity bowel loops.

The lung bases are clear.  The liver, spleen, pancreas, and adrenal glands are
normal.  The kidneys are without mass obstruction or stone.  There is no
abdominal mass or fluid collection present.  There is no retroperitoneal
adenopathy present.  Imaging down into the pelvis performed.  No visible pelvic
mass, adenopathy, or fluid collection present.

IMPRESSION
Unremarkable computed tomography evaluation of the abdomen and pelvis.


***

INTERPRETED BY:  Kim R. Hauger, MD



Job: 1092040
DD: 11/02/2012
DT: 11/02/2012
TR: 6652
```

Procedure Note

Interface, Rad Conversion - 04/15/2014 4:57 AM CDT

CT OF THE ABDOMEN AND PELVIS

CT evaluation of the abdomen and pelvis performed with precontrast images to the abdomen followed by postcontrast images to the entire abdomen and pelvis. Oral contrast utilized to opacity bowel loops.

The lung bases are clear. The liver, spleen, pancreas, and adrenal glands are normal. The kidneys are without mass obstruction or stone. There is no abdominal mass or fluid collection present. There is no retroperitoneal adenopathy present. Imaging down into the pelvis performed. No visible pelvic

mass, adenopathy, or fluid collection present.

IMPRESSION
Unremarkable computed tomography evaluation of the abdomen and pelvis.

***

INTERPRETED BY: Kim R. Hauger, MD

Job: 1092040
DD: 11/02/2012
DT: 11/02/2012
TR: 6652

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

URINALYSIS W/CULTURE, IF INDICATED PERFORMABLE - Final result (10/19/2012 8:55 AM)

Component	Value	Ref Range	Performed At
pH	6.0	5.0 - 8.5	ULTICARE
Pro (%)	trace	negative	ULTICARE
WBC	1	0 - 4 avg/hpf	ULTICARE
RBC	none seen	0 - 4 avg/hpf	ULTICARE
Other (%)	Mucous TRACE,		ULTICARE

Narrative	Performed At
Color: yellow Clarity: clear Glucose: negative Ref Range: negative Ketones: negative Ref Range: negative Bilirubin: negative Ref Range: negative Blood: negative Ref Range: negative Urobilin: <2.0 Ref Range: <2.0 Sp Grav: 1.023 Ref Range: 1.005-1.030 LE: negative Ref Range: negative Nitrite: negative Ref Range: negative Hy Casts: rare Comment: culture not indicated	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

URINALYSIS W/CULTURE, IF INDICATED PERFORMABLE - Final result (06/04/2012 10:42 AM)

Component	Value	Ref Range	Performed At
pH	6.5	5.0 - 8.5	ULTICARE
Pro (%)	negative	negative	ULTICARE
WBC	none seen	0 - 4 avg/hpf	ULTICARE
RBC	2	0 - 4 avg/hpf	ULTICARE

Narrative	Performed At
Color: yellow Clarity: clear Glucose: negative Ref Range: negative Ketones: negative Ref Range: negative Bilirubin: negative Ref Range: negative Blood: negative Ref Range: negative Urobilin: <2.0 Ref Range: <2.0 Sp Grav: 1.011 Ref Range: 1.005-1.030 LE: negative Ref Range: negative Nitrite: negative Ref Range: negative Comment: culture not indicated	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

TSH - Final result (06/04/2012 10:42 AM)

Component	Value	Ref Range	Performed At
TSH	0.92	0.35 - 5.00 uIU/mL	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number

ULTICARE

PSA - Final result (06/04/2012 10:42 AM)

Component	Value	Ref Range	Performed At
PSA	0.7	0 - 2.5 ng/mL	ULTICARE

Narrative	Performed At
Comment: PSA results may be influenced by inflammation, trauma (exam, instrumentation), and sexual activity, as well as prostate diseases. Interpretation should consider these factors as well as PSA density and velocity, PSA fractions, patient age, family history, voiding changes or hematuria, prior therapy, and previous PSA values.	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

LIPASE - Final result (06/04/2012 10:42 AM)

Component	Value	Ref Range	Performed At
Lipase	40	8 - 78 U/L	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

COMPREHENSIVE METABOLIC PANEL (CMP) - Final result (06/04/2012 10:42 AM)

Component	Value	Ref Range	Performed At
Gluc	95	70 - 110 mg/dL	ULTICARE
BUN	19	5 - 25 mg/dL	ULTICARE
Creat	0.85	0.72 - 1.25 mg/dL	ULTICARE
CO2	24	21 - 32 mmol/L	ULTICARE
Cl	106	96 - 112 mmol/L	ULTICARE
Na	140	135 - 146 mmol/L	ULTICARE
K	3.9	3.5 - 5.0 mmol/L	ULTICARE
Ca	9.3	8.5 - 10.7 mg/dL	ULTICARE
TP	7.9	6.2 - 8.2 g/dL	ULTICARE
Alb	4.4	3.4 - 4.7 g/dL	ULTICARE
T Bili	0.5	0.1 - 1.2 mg/dL	ULTICARE
Alk Phos	47	39 - 139 U/L	ULTICARE
AST (SGOT)	18	8 - 42 U/L	ULTICARE
ALT (SGPT)	11	7 - 40 U/L	ULTICARE
GFR, African-American	>=60 Comment: Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present for 3 or more months. (National Kidney Foundation)	>=60	ULTICARE
GFR, non-African-American	>=60 Comment: Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present for 3 or more months. (National Kidney Foundation)	>=60	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

OCCULT BLOOD - IMMUNOCHEMISTRY (OCCULT BLOOD, IMMUNOCHEMISTRY) - Final result (04/24/2012 4:04 PM)

Narrative	Performed At
Occult Blood: negative	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

CK - Final result (03/26/2012 4:58 PM)

Component	Value	Ref Range	Performed At
CK	48	<=225 U/L	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

ICS CT ABDOMEN AND PELVIS - Final result (12/19/2011 3:33 PM)

Narrative	Performed At
CT SCAN OF THE ABDOMEN AND PELVIS DATE: 12/19/11 CLINICAL HISTORY: Right flank pain. TECHNIQUE The abdomen and pelvis were imaged and reconstructed in the axial plane at 3.8 mm. No oral or intravenous contrast used. Coronal reformatted images done. COMPARISON: 09/07/11 FINDINGS No calcification seen in the kidneys. No hydronephrosis identified. No ureteral calculi appreciated. No calcification seen in the bladder. There are a few scattered colonic diverticula especially in the sigmoid region without evidence of diverticulitis. No inflammatory masses seen. The appendix is not identified with certainty on these images. IMPRESSION Unremarkable CT scan of the abdomen and pelvis with no inflammatory masses or urinary calculi seen. *** INTERPRETED BY: M. Cristie Carstens, MD Job: 531880 DD: 12/19/2011 DT: 12/19/2011 TR: 8112	ULTICARE

Procedure Note

Interface, Rad Conversion - 04/15/2014 1:39 PM CDT

CT SCAN OF THE ABDOMEN AND PELVIS

DATE: 12/19/11

CLINICAL HISTORY: Right flank pain.

TECHNIQUE
The abdomen and pelvis were imaged and reconstructed in the axial plane at 3.8 mm. No oral or intravenous contrast used. Coronal reformatted images done.

COMPARISON: 09/07/11

FINDINGS
No calcification seen in the kidneys. No hydronephrosis identified. No ureteral calculi appreciated. No calcification seen in the bladder. There are a few scattered colonic diverticula especially in the sigmoid region without evidence of diverticulitis. No inflammatory masses seen. The appendix is not identified with certainty on these images.

IMPRESSION
Unremarkable CT scan of the abdomen and pelvis with no inflammatory masses or urinary calculi seen.

***

INTERPRETED BY: M. Cristie Carstens, MD

Job: 531880
DD: 12/19/2011
DT: 12/19/2011
TR: 8112

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

URINALYSIS W/CULTURE, IF INDICATED PERFORMABLE - Final result (12/19/2011 2:29 PM)

Component	Value	Ref Range	Performed At

pH	6.0	5.0 - 8.5	ULTICARE
Pro (%)	negative	negative	ULTICARE
WBC	1	0 - 4 avg/hpf	ULTICARE
RBC	1	0 - 4 avg/hpf	ULTICARE
Other (%)	2+ mucous		ULTICARE

Narrative	Performed At
Color: yellow Clarity: clear Glucose: negative Ref Range: negative Ketones: negative Ref Range: negative Bilirubin: negative Ref Range: negative Blood: negative Ref Range: negative Urobilin: 0.2 Ref Range: <1.0 Sp Grav: 1.025 Ref Range: 1.005-1.030 LE: negative Ref Range: negative Nitrite: negative Ref Range: negative Bacteria : trace /hpf Ref Range: trace or less Manual Micro: Manual microscopic performed. Comment: culture not indicated Testing By: Saint Francis Urgent Care	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

WHOLE BLOOD BASIC METABOLIC PANEL - Final result (12/19/2011 2:29 PM)

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

IC MRI LUMBAR SPINE - Final result (12/17/2011 8:36 AM)

Narrative	Performed At
MRI OF THE LUMBAR SPINE 12/17/11 HISTORY Leg weakness, numbness and flushing in the bilateral legs. Headache and visual disturbances. TECHNIQUE Multiplanar, multisequential pre- and postcontrast MR imaging of the lumbar spine was performed. 14 mL of gadolinium DTPA injected intravenously. FINDINGS Vertebral body heights, disk heights, marrow signals and alignment are intact. The conus is at L1 and appears normal in signal intensity. Incidental note is made of a filum terminale lipoma. No signs of cord tethering. L5-S1: A small central disk protrusion with associated left sided focal anular tear is seen. There is also an associated diffuse disk bulge which impresses upon the bilateral transiting S1 nerve roots. No significant canal stenosis or foraminal narrowing is seen. L4-L5, L3-L4, L2-L3, L1-L2 and T12-L1: No canal stenosis or foraminal narrowing. IMPRESSION 1. Filum terminale lipoma with a normally situated conus medullaris. No signs of cord tethering. 2. Diffuse disk bulge with an associated small central disk protrusion and annular tear at L5-S1 which impresses upon the bilateral transiting S1 nerve roots. No significant canal stenosis or foraminal narrowing. *** INTERPRETED BY: Anil A. Kilpadikar, MD Job: 530695 DD: 12/19/2011 DT: 12/19/2011 TR: 505862	ULTICARE

Procedure Note

Interface, Rad Conversion - 04/15/2014 1:29 PM CDT

MRI OF THE LUMBAR SPINE 12/17/11

HISTORY
Leg weakness, numbness and flushing in the bilateral legs. Headache and visual disturbances.

TECHNIQUE
Multiplanar, multisequential pre- and postcontrast MR imaging of the lumbar

spine was performed. 14 mL of gadolinium DTPA injected intravenously.

FINDINGS
Vertebral body heights, disk heights, marrow signals and alignment are intact. The conus is at L1 and appears normal in signal intensity. Incidental note is made of a filum terminale lipoma. No signs of cord tethering.

L5-S1: A small central disk protrusion with associated left sided focal anular tear is seen. There is also an associated diffuse disk bulge which impresses upon the bilateral transiting S1 nerve roots. No significant canal stenosis or foraminal narrowing is seen.

L4-L5, L3-L4, L2-L3, L1-L2 and T12-L1: No canal stenosis or foraminal narrowing.

IMPRESSION
1. Filum terminale lipoma with a normally situated conus medullaris. No signs of cord tethering.
2. Diffuse disk bulge with an associated small central disk protrusion and annular tear at L5-S1 which impresses upon the bilateral transiting S1 nerve roots. No significant canal stenosis or foraminal narrowing.

***

INTERPRETED BY: Anil A. Kilpadikar, MD

Job: 530695
DD: 12/19/2011
DT: 12/19/2011
TR: 505862

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

IC MRI HEAD - Final result (12/17/2011 8:33 AM)

Narrative	Performed At
MRI OF THE BRAIN WITHOUT AND WITH INTRAVENOUS CONTRAST	ULTICARE

12/17/11

HISTORY: Headaches, visual disturbances and bilateral leg weakness.

TECHNIQUE
Multiplanar, multisequential pre- and postcontrast MR imaging of the brain was performed.

FINDINGS
The brain parenchyma, the ventricles, the cisterns are age appropriate. No acute intracranial bleed or acute ischemia seen. No extraaxial fluid collections are identified. There is no abnormal intracranial enhancement noted. The corpus callosum, sella, cervicomedullary junction and the brain stem appear unremarkable.

IMPRESSION
No significant intracranial abnormality seen.

***

INTERPRETED BY: Anil A. Kilpadikar, MD

Job: 530749
DD: 12/19/2011
DT: 12/19/2011
TR: 6580

Procedure Note

Interface, Rad Conversion - 04/15/2014 1:29 PM CDT
MRI OF THE BRAIN WITHOUT AND WITH INTRAVENOUS CONTRAST

12/17/11

HISTORY: Headaches, visual disturbances and bilateral leg weakness.

TECHNIQUE
Multiplanar, multisequential pre- and postcontrast MR imaging of the brain was performed.

FINDINGS
The brain parenchyma, the ventricles, the cisterns are age appropriate. No acute intracranial bleed or acute ischemia seen. No extraaxial fluid collections are identified. There is no abnormal intracranial enhancement noted. The corpus callosum, sella, cervicomedullary junction and the brain stem appear unremarkable.

IMPRESSION
No significant intracranial abnormality seen.

***

INTERPRETED BY: Anil A. Kilpadikar, MD

Job: 530749
DD: 12/19/2011
DT: 12/19/2011
TR: 6580

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

POCT CREATININE (WHOLE BLOOD CREATININE LEVEL) - Final result (12/17/2011 7:51 AM)

Component	Value	Ref Range	Performed At
GFR, African-American	>=60 Comment: Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present for 3 or more months. (National Kidney Foundation)	>=60	ULTICARE
GFR, non-African-American	>=60 Comment: Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present for 3 or more months. (National Kidney Foundation)	>=60	ULTICARE

Narrative	Performed At
Creatinine : 0.9 mg/dL Ref Range: 0.72 - 1.25 Creatinine: Testing Performed and Reviewed by Non-Laboratory Personnel	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

WC - Final result (12/13/2011 1:23 PM)

Narrative	Performed At
THORACIC SPINE EXAM REASON Pain in thoracic spine. Three views submitted of thoracic spine. Comparison to chest x-ray of 07/19/2011. FINDINGS: Bone mineralization unremarkable. No fracture or subluxation. No pleural effusion. Minimal leftward curvature upper thoracic spine similar to previous exam. No paraspinal soft tissue mass demonstrated. CONCLUSION No fracture, subluxation, or destructive bony process demonstrated. If patient's symptoms persist, additional imaging may be helpful for further evaluation. *** INTERPRETED BY: Herbert E. Hamilton, MD	ULTICARE

Job: 520591
DD: 12/13/2011
DT: 12/14/2011
TR: 525989

Procedure Note

Interface, Rad Conversion - 04/15/2014 1:28 PM CDT
THORACIC SPINE EXAM

REASON
Pain in thoracic spine.

Three views submitted of thoracic spine. Comparison to chest x-ray of 07/19/2011.

FINDINGS:
Bone mineralization unremarkable. No fracture or subluxation. No pleural effusion. Minimal leftward curvature upper thoracic spine similar to previous exam. No paraspinal soft tissue mass demonstrated.

CONCLUSION
No fracture, subluxation, or destructive bony process demonstrated.
If patient's symptoms persist, additional imaging may be helpful for further evaluation.

***

INTERPRETED BY: Herbert E. Hamilton, MD

Job: 520591
DD: 12/13/2011
DT: 12/14/2011
TR: 525989

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

IC CT HEAD - Final result (11/28/2011 12:09 PM)

Narrative	Performed At
CT HEAD	ULTICARE

HISTORY: Headaches.

TECHNIQUE
Axial noncontrast images of the brain were performed.

FINDINGS
There is no intracranial hemorrhage, midline shift, extraaxial fluid collection or mass effect. The lateral ventricles and basal cisterns are patent. The paranasal sinuses are clear.

IMPRESSION
No acute intracranial hemorrhage or mass effect.

***

INTERPRETED BY: Suchitra X. Godara, MD

Job: 492012
DD: 11/28/2011
DT: 11/28/2011
TR: 518313

Procedure Note

Interface, Rad Conversion - 04/15/2014 12:35 PM CDT
CT HEAD

HISTORY: Headaches.

TECHNIQUE
Axial noncontrast images of the brain were performed.

FINDINGS
There is no intracranial hemorrhage, midline shift, extraaxial fluid collection or mass effect. The lateral ventricles and basal cisterns are patent. The paranasal sinuses are clear.

IMPRESSION
No acute intracranial hemorrhage or mass effect.

***

INTERPRETED BY: Suchitra X. Godara, MD

Job: 492012
DD: 11/28/2011
DT: 11/28/2011
TR: 518313

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

COMPREHENSIVE METABOLIC PANEL (CMP) - Final result (11/14/2011 4:10 PM)

Component	Value	Ref Range	Performed At
Gluc	90	70 - 110 mg/dL	ULTICARE
BUN	21	5 - 25 mg/dL	ULTICARE
Creat	0.77	0.72 - 1.25 mg/dL	ULTICARE
CO2	25	21 - 32 mmol/L	ULTICARE
Cl	103	96 - 112 mmol/L	ULTICARE
Na	140	135 - 146 mmol/L	ULTICARE
K	3.9	3.5 - 5.0 mmol/L	ULTICARE
Ca	9.2	8.5 - 10.7 mg/dL	ULTICARE
TP	8.0	6.2 - 8.2 g/dL	ULTICARE
Alb	4.4	3.4 - 4.7 g/dL	ULTICARE
T Bili	0.3	0.1 - 1.2 mg/dL	ULTICARE
Alk Phos	48	39 - 139 U/L	ULTICARE
AST (SGOT)	24	8 - 42 U/L	ULTICARE
ALT (SGPT)	15	7 - 40 U/L	ULTICARE
GFR, African-American	>=60 Comment: Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present for 3 or more months. (National Kidney Foundation)	>=60	ULTICARE
GFR, non-African-American	>=60 Comment: Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present for 3 or more months. (National Kidney Foundation)	>=60	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

FOLATE (FOLATE LEVEL) - Final result (10/17/2011 4:07 PM)

Component	Value	Ref Range	Performed At
Folate	13.9	3.1 - 18.0 ng/mL	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

VITAMIN B12 (VITAMIN B12 LEVEL) - Final result (10/17/2011 4:07 PM)

Component	Value	Ref Range	Performed At
Vitamin B12 Level	590.2	200 - 1,100 pg/mL	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

IC CT ABDOMEN - Final result (09/07/2011 8:23 AM)

Narrative	Performed At
COMPUTED TOMOGRAPHY (CT) ABDOMEN	ULTICARE

DATE
September 7, 2011

COMPARISON
CT abdomen and pelvis dated November 19, 2004.

HISTORY
Severe abdominal pain.

TECHNIQUE
Oral contrast given prior to examination. CT abdomen performed before and after intravenous contrast administration.

FINDINGS
Liver, biliary system, kidneys, adrenals, spleen, pancreas, and included gastrointestinal tract appears ordinary. No free fluid, loculated fluid, free air, or abscess through included abdomen. Pelvis is not included. 3 mm subpleural nodule right lower lobe image 7 of doubtful clinical significance in the absence of a history of cancer.

IMPRESSION
1. No acute process of abdomen depicted.
2. Small nodule right lower lobe. See above discussion.

***

INTERPRETED BY: Jeffrey S. Stafira, MD

Job: 341320
DD: 09/07/2011
DT: 09/07/2011
TR: 526508

Procedure Note

Interface, Rad Conversion - 04/15/2014 9:40 AM CDT
COMPUTED TOMOGRAPHY (CT) ABDOMEN

DATE
September 7, 2011

COMPARISON
CT abdomen and pelvis dated November 19, 2004.

HISTORY
Severe abdominal pain.

TECHNIQUE
Oral contrast given prior to examination. CT abdomen performed before and after intravenous contrast administration.

FINDINGS
Liver, biliary system, kidneys, adrenals, spleen, pancreas, and included gastrointestinal tract appears ordinary. No free fluid, loculated fluid, free air, or abscess through included abdomen. Pelvis is not included. 3 mm subpleural nodule right lower lobe image 7 of doubtful clinical significance in the absence of a history of cancer.

IMPRESSION
1. No acute process of abdomen depicted.
2. Small nodule right lower lobe. See above discussion.

***

INTERPRETED BY: Jeffrey S. Stafira, MD

Job: 341320
DD: 09/07/2011
DT: 09/07/2011
TR: 526508

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

ROTAVIRUS ANTIGEN DETECTION (ROTAVIRUS ANTIGEN, STOOL) - Final result (08/24/2011 9:37 AM)

Narrative	Performed At

Rotavirus Ag: Negative Ref Range: negative ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

FECAL FAT, QUALITATIVE - Final result (08/24/2011 9:37 AM)

Narrative	Performed At
Fecal Fat: negative	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

LEUKOCYTES, SMEAR - Final result (08/24/2011 9:37 AM)

Narrative	Performed At
Leukocytes: negative Ref Range: negative	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

OVA & PARASITE SCREEN FOR CRYPTO/GIARDIA - Final result (08/24/2011 9:37 AM)

Narrative	Performed At
Crypto/Giardia Ag: Negative for Cryptosporidium and Giardia (indicates the antigens are absent or below the detectable levels by antigen screen testing). Ref Range: negative Microscopic: No parasites seen Trichrome Stain: No parasites seen	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

CLOSTRIDIUM DIFFICILE TOXIN B (CLOSTRIDIUM DIFFICILE BY PCR) - Final result (08/24/2011 9:37 AM)

Narrative	Performed At
C diff Molecular: Negative for toxigenic C. difficile	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

CULTURE, STOOL (STOOL CULTURE) - Final result (08/24/2011 9:37 AM)

Narrative	Performed At
EHEC: Negative for Shiga toxin. Final ID: No Salmonella, Shigella, Campylobacter or E. coli O157/non-O157 (EHEC) isolated.	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

E HISTOLYTICA ANTIBODY (E. HISTOLYTICA ANTIBODY) - Final result (08/24/2011 8:43 AM)

Narrative	Performed At
E histolytica Ab : 0.64 IV Ref Range: <=0.79 REFERENCE INTERVAL: E. Histolytica (Amebiasis) Ab 0.79 IV or less ..... Negative - No significant level of detectable E. histolytica IgG antibody. 0.80 - 1.19 ..... Equivocal - Repeat testing in 10-14 days may be helpful. 1.20 IV or greater ..... Positive - IgG antibody to E. histolytica detected, suggestive of a current or past infection. Seroconversion between acute and convalescent sera is considered strong evidence of recent infection. The best evidence for infection is a significant change on two appropriately timed specimens where both tests are done in the same laboratory at the same time. Reference Lab: ARUP Laboratories: Refrig - Medical	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

MISCELLANEOUS LAB TEST - Final result (08/24/2011 8:43 AM)

Narrative	Performed At

Procedure: Glucagon ULTICARE
<134 [< or = 134 pg/mL]
Ref Lab: Nichols/Quest Institute - FROZEN
Ref Lab: Sent to Quest on 08/24/2011

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

MISCELLANEOUS LAB TEST - Final result (08/24/2011 8:43 AM)

Narrative	Performed At
Procedure: Bile Acids	ULTICARE

Ursodeoxycholic Acid	0.3 umol/L	[0.0 - 1.0]	
Cholic Acid	0.3 umol/L	[0.0 - 1.9]	
Deoxycholic Acid	0.3 umol/L	[0.0 - 2.5]	
Chenodeoxycholic Acid	0.9 umol/L	[0.0 - 3.4]	
Bile Acids, Total	1.8 umol/L	[0.0 - 7.0]	

Ref Lab: ARUP
Ref Lab: Sent to ARUP on 08/24/2011

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

CELIAC DISEASE ANTIBODY PANEL - Final result (08/24/2011 8:43 AM)

Component	Value	Ref Range	Performed At
IgA	301	69 - 309 mg/dL	ULTICARE

Narrative	Performed At

tTG IgA	: 3	U/mL	Ref Range: 0 - 15	ULTICARE
Gliadin IgA	: 5	U/mL	Ref Range: 0 - 15	
Gliadin IgG	: 12	U/mL	Ref Range: 0 - 15	

General Info: Antibody titers may be utilized as a gauge of gluten-free diet compliance. HLA-DQ2 and DQ8 genetic testing can be a useful adjunct in identifying risk for celiac disease.

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

GIARDIA LAMBLIA Antibody Panel (GIARDIA LAMBLIA ANTIBODIES PANEL) - Final result (08/24/2011 8:43 AM)

Narrative	Performed At
Giardia Ab: <1:16	ULTICARE

REFERENCE RANGE: <1:16

INTERPRETIVE CRITERIA:
<1:16 Antibody Not Detected

1:16 Equivocal; submission of a second specimen (collected 3-4 weeks after initial specimen) suggested if clinically warranted.

> or = 1:32 Antibody Detected

A polyvalent conjugate (recognizing IgG, IgM, and IgA) is used to detect the presence of antibodies to Giardia lamblia. A four-fold or greater increase in titer between acute and convalescent sera indicates an acute active phase. A single positive reaction represents previous exposure, since antibody titers are known to remain high for at least six months.

This assay was developed and its performance characteristics have been determined by Focus Diagnostics. It has not been cleared or approved by the U.S. Food and Drug Administration. The FDA has determined that such clearance or approval is not necessary. Performance characteristics refer to the analytical performance of the test.
Performed at: Focus Diagnostics Inc
5785 Corporate Avenue, Cypress, CA 90630-4750
Ref Lab: ARUP Laboratories: Refrig - Medical

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

VASOACTIVE INTESTINAL PEPTIDE (VIP) - Edited Result - FINAL (08/24/2011 8:43 AM)

Narrative	Performed At

Vasoactive Intestinal Polypept: 23.3		pg/mL	Ref Range: 20 - 42	ULTICARE

This test was developed and its performance characteristics have been determined by Quest Diagnostics Nichols Institute, San Juan Capistrano.
It has not been cleared or approved by the U.S. Food and Drug Administration.
The FDA has determined that such clearance or approval is not necessary.

Performance characteristics refer to the analytical performance of the test.
Reference Laboratory: Nichols/Quest Institute - FROZEN
Reference Laboratory: 08242011 sent to Quest.

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

SOMATOSTATIN - Final result (08/24/2011 8:43 AM)

Narrative			Performed At
Somatostatin	: 27	pg/mL	ULTICARE
	Reference Range: ADULT: < OR = 30		

This test was developed and its performance characteristics have been determined by Quest Diagnostics Nichols Institute, San Juan Capistrano. Performance characteristics refer to the analytical performance of the test.
Performed at: Quest Diagnostics
33608 Ortega Hwy, San Juan Capistrano, CA 92675
Reference Lab: ARUP Laboratories: Frozen - Medical

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

METANEPHRINES,URINE (METANEPHRINES, URINE) - Final result (08/24/2011 8:43 AM)

Narrative				Performed At
Collect Length: Random				ULTICARE
Metanephrine	: 56	umol/mol C	Ref Range: 0 - 172	
Normetanephrine	: 61	umol/mol C	Ref Range: 0 - 247	
Meta UF Interp: See Note				
TEST INFORMATION: Metanephrines, Urine				
Ratios to creatinine may be useful for evaluation of patients younger than 18 years of age, when the urine collection is random or other than 24 hours, or the urine volume is less than 400 mL/24 hours.				
Moles per day (nmol or mol) calculations are not reported when the urine collection is random or other than 24 hours, or the urine volume is less than 400 mL/24 hours.				
Smaller increases in normetanephrine and/or metanephrine concentrations (less than two times the upper reference limit) usually are the result of physiological stimuli, drugs, or improper specimen collection. Significant elevation of one or both metanephrines (3 or more times the upper reference limit) is associated with an increased probability of a neuroendocrine tumor.				
Creat,Urine	: 153	mg/dL		
Reference Lab: ARUP Laboratories: Refrig - Medical				

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

5 HIAA QUANT (5-HIAA LEVEL, URINE RANDOM OR TIMED) - Final result (08/24/2011 8:43 AM)

Narrative				Performed At
Collect Length: Random				ULTICARE
5-HIAA	: 3.9	mg/L		
5-HIAA	: TNP	mg/d	Ref Range: 0 - 15	
5-HIAA	: 3	mg/g	Ref Range: 0 - 14	
Interpretation: Normal				
TEST INFORMATION: 5-Hydroxyindoleacetic Acid (HIAA), Urine				
5-Hydroxyindoleacetic acid (5-HIAA) results are expressed as a ratio to creatinine excretion (mg/g cr). HIAA mass per day (mg/d) is not reported if the urine collection is a random, other than 24 hours, or for a urine volume less than 400 mL/d. No reference interval is available for results reported in units of mg/L.				
Creat,Urine	: 153	mg/dL		
Creat,Urine	: TNP	mg/d	Ref Range: 1000 - 2500	
Reference Lab: ARUP Laboratories: Refrig - Medical				

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

TSH - Final result (08/24/2011 8:43 AM)

Component	Value	Ref Range	Performed At
TSH	1.15	0.35 - 5.00 uIU/mL	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number

ULTICARE

SEROTONIN SERUM (SEROTONIN LEVEL) - Final result (08/24/2011 8:43 AM)

Narrative				Performed At
Serotonin	: 25	ng/mL	Ref Range: 50 - 220	ULTICARE
Ref Lab: ARUP Laboratories: Frozen - Medical				

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

GASTRIN - Final result (08/24/2011 8:43 AM)

Narrative				Performed At
Gastrin	: 59	pg/mL	Ref Range: 0 - 100	ULTICARE
Reference Lab: ARUP Laboratories: Frozen - Medical				

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

COMPREHENSIVE METABOLIC PANEL (CMP) - Final result (08/24/2011 8:43 AM)

Component	Value	Ref Range	Performed At
Gluc	86	70 - 110 mg/dL	ULTICARE
BUN	20	5 - 25 mg/dL	ULTICARE
Creat	0.81	0.72 - 1.25 mg/dL	ULTICARE
CO2	28	21 - 32 mmol/L	ULTICARE
Cl	105	96 - 112 mmol/L	ULTICARE
Na	140	135 - 146 mmol/L	ULTICARE
K	3.7	3.5 - 5.0 mmol/L	ULTICARE
Ca	9.9	8.5 - 10.7 mg/dL	ULTICARE
TP	8.1	6.2 - 8.2 g/dL	ULTICARE
Alb	4.6	3.4 - 4.7 g/dL	ULTICARE
T Bili	0.5	0.1 - 1.0 mg/dL	ULTICARE
Alk Phos	57	39 - 139 U/L	ULTICARE
AST (SGOT)	16	8 - 42 U/L	ULTICARE
ALT (SGPT)	10	7 - 40 U/L	ULTICARE
GFR, African-American	>=60 Comment: Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present for 3 or more months. (National Kidney Foundation)	>=60	ULTICARE
GFR, non-African-American	>=60 Comment: Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present for 3 or more months. (National Kidney Foundation)	>=60	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

IC BILIARY SCAN - Final result (08/04/2011 10:47 AM)

Narrative	Performed At
BILIARY SCAN	ULTICARE

TECHNIQUE
Following intravenous administration of 5.0 mCi technetium-99m-mebrofenin, planar images of the abdomen were performed at 5, 30 and 60 minutes.

HISTORY
Abdominal pain.

FINDINGS
There is good clearance of tracer into the liver. Gallbladder and small bowel activity is visualized by 30 minutes. Following infusion of 1.5 mcg of CCK, ejection fraction was calculated. The ejection fraction is 78%.

IMPRESSION
No evidence of cystic duct obstruction. Ejection fraction of 78%.

***

INTERPRETED BY: Suchitra X. Godara, MD

Job: 280757
DD: 08/04/2011
DT: 08/04/2011
TR: 7185

Procedure Note

Interface, Rad Conversion - 04/15/2014 8:07 AM CDT
BILIARY SCAN

TECHNIQUE
Following intravenous administration of 5.0 mCi technetium-99m-mebrofenin, planar images of the abdomen were performed at 5, 30 and 60 minutes.

HISTORY
Abdominal pain.

FINDINGS
There is good clearance of tracer into the liver. Gallbladder and small bowel activity is visualized by 30 minutes. Following infusion of 1.5 mcg of CCK, ejection fraction was calculated. The ejection fraction is 78%.

IMPRESSION
No evidence of cystic duct obstruction. Ejection fraction of 78%.

***

INTERPRETED BY: Suchitra X. Godara, MD

Job: 280757
DD: 08/04/2011
DT: 08/04/2011
TR: 7185

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

WC - Final result (07/19/2011 4:17 PM)

Narrative	Performed At
POSTEROANTERIOR (PA) AND LATERAL CHEST, JULY 19, 2011, 1610 HOURS CLINICAL HISTORY: Chest pain. CHEST: POSTEROANTERIOR AND LATERAL FINDINGS Posteroanterior and lateral views were obtained. The heart, lungs and mediastinal structures are unremarkable. IMPRESSION No significant radiographic abnormality seen. *** INTERPRETED BY: Steven E. Sheffner, MD	ULTICARE

Job: 252045
DD: 07/19/2011
DT: 07/20/2011
TR: 8112

Procedure Note

Interface, Rad Conversion - 04/15/2014 7:59 AM CDT
POSTEROANTERIOR (PA) AND LATERAL CHEST, JULY 19, 2011, 1610 HOURS

CLINICAL HISTORY: Chest pain.

CHEST: POSTEROANTERIOR AND LATERAL

FINDINGS
Posteroanterior and lateral views were obtained. The heart, lungs and

mediastinal structures are unremarkable.

IMPRESSION
No significant radiographic abnormality seen.

***

INTERPRETED BY: Steven E. Sheffner, MD

Job: 252045
DD: 07/19/2011
DT: 07/20/2011
TR: 8112

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

TSH - Final result (07/19/2011 4:03 PM)

Component	Value	Ref Range	Performed At
TSH	1.36	0.35 - 5.00 uIU/mL	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

IC US ABDOMEN - Final result (07/15/2011 8:35 AM)

Narrative	Performed At
ULTRASOUND OF THE ABDOMEN	ULTICARE

HISTORY
Diffuse abdominal pain.

TECHNIQUE
Real-time, gray-scale ultrasound imaging of the abdomen was performed.

FINDINGS
The pancreas is not seen due to overlying bowel gas. The liver does not demonstrate any evidence of intrahepatic biliary ductal dilatation or masses. The gallbladder does not demonstrate sludge, cholelithiasis, or pericholecystic fluid. The gallbladder wall is not thickened. The common duct measures 0.4 cm. The sonographic Murphy sign is negative. The left kidney measures 11 cm and the right kidney measures 9.8 cm. Both kidneys demonstrate normal echogenicity without hydronephrosis. The spleen measures 10.8 cm, unremarkable. The aorta demonstrates mild atherosclerotic calcification. The proximal IVC is unremarkable.

IMPRESSION
Pancreas not seen due to overlying bowel gas. Otherwise, unremarkable abdominal ultrasound.

***

INTERPRETED BY: Suchitra X. Godara, MD

Job: 244274
DD: 07/15/2011
DT: 07/15/2011
TR: 6652

Procedure Note

Interface, Rad Conversion - 04/15/2014 7:45 AM CDT
ULTRASOUND OF THE ABDOMEN

HISTORY
Diffuse abdominal pain.

TECHNIQUE
Real-time, gray-scale ultrasound imaging of the abdomen was performed.

FINDINGS
The pancreas is not seen due to overlying bowel gas. The liver does not demonstrate any evidence of intrahepatic biliary ductal dilatation or masses.

The gallbladder does not demonstrate sludge, cholelithiasis, or pericholecystic fluid. The gallbladder wall is not thickened. The common duct measures 0.4 cm. The sonographic Murphy sign is negative. The left kidney measures 11 cm and the right kidney measures 9.8 cm. Both kidneys demonstrate normal echogenicity without hydronephrosis. The spleen measures 10.8 cm, unremarkable. The aorta demonstrates mild atherosclerotic calcification. The proximal IVC is unremarkable.

IMPRESSION
Pancreas not seen due to overlying bowel gas. Otherwise, unremarkable abdominal ultrasound.

***

INTERPRETED BY: Suchitra X. Godara, MD

Job: 244274
DD: 07/15/2011
DT: 07/15/2011
TR: 6652

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

WC - Final result (07/12/2011 11:53 AM)

Narrative	Performed At
OBSTRUCTION SERIES, TWO VIEWS	ULTICARE

DATE
07/12/2011

HISTORY
Abdominal pain.

FINDINGS
Supine and upright images reveal no signs of free air. No signs of small bowel obstruction. Bowel pattern is unremarkable.

IMPRESSION
No significant radiographic abnormality seen.

***

INTERPRETED BY: Anil A. Kilpadikar, MD

Job: 238561
DD: 07/12/2011
DT: 07/12/2011
TR: 522905

Procedure Note

Interface, Rad Conversion - 04/15/2014 7:41 AM CDT
OBSTRUCTION SERIES, TWO VIEWS

DATE
07/12/2011

HISTORY
Abdominal pain.

FINDINGS
Supine and upright images reveal no signs of free air. No signs of small bowel obstruction. Bowel pattern is unremarkable.

IMPRESSION
No significant radiographic abnormality seen.

***

INTERPRETED BY: Anil A. Kilpadikar, MD

Job: 238561
DD: 07/12/2011
DT: 07/12/2011
TR: 522905

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

URINALYSIS W/CULTURE, IF INDICATED PERFORMABLE - Final result (07/12/2011 11:37 AM)

Narrative	Performed At
Color: yellow Clarity: turbid Glucose: negative Ref Range: negative pH: 7.0 Ref Range: 5.0-8.5 Ketones: 2+ Ref Range: negative Protein: negative Ref Range: negative Bilirubin: negative Ref Range: negative Blood: negative Ref Range: negative Urobilin: 1.0 Ref Range: <1.0 Sp Grav: 1.022 Ref Range: 1.005-1.030 LE: negative Ref Range: negative Nitrite: negative Ref Range: negative WBC : 4 avg/hpf Ref Range: 0 - 4 RBC : 3 avg/hpf Ref Range: 0 - 4 Sq Epi : trace /hpf Hy Casts : rare /hpf Ref Range: 0-2 Comment: culture not indicated	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

LIPASE - Final result (07/12/2011 11:37 AM)

Component	Value	Ref Range	Performed At
Lipase	33	8 - 60 U/L	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

COMPREHENSIVE METABOLIC PANEL (CMP) - Final result (07/12/2011 11:37 AM)

Component	Value	Ref Range	Performed At
Gluc	105	70 - 110 mg/dL	ULTICARE
BUN	17	5 - 25 mg/dL	ULTICARE
Creat	0.85	0.72 - 1.25 mg/dL	ULTICARE
CO2	25	21 - 32 mmol/L	ULTICARE
Cl	102	96 - 112 mmol/L	ULTICARE
Na	135	135 - 146 mmol/L	ULTICARE
K	4.1	3.5 - 5.0 mmol/L	ULTICARE
Ca	9.7	8.5 - 10.7 mg/dL	ULTICARE
TP	7.9	6.2 - 8.2 g/dL	ULTICARE
Alb	4.4	3.4 - 4.7 g/dL	ULTICARE
T Bili	0.9	0.1 - 1.0 mg/dL	ULTICARE
Alk Phos	51	39 - 139 U/L	ULTICARE
AST (SGOT)	14	8 - 42 U/L	ULTICARE
ALT (SGPT)	8	7 - 40 U/L	ULTICARE
GFR, African-American	>=60 Comment: Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present for 3 or more months. (National Kidney Foundation)	>=60	ULTICARE
GFR, non-African-American	>=60 Comment: Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present for 3 or more months. (National Kidney Foundation)	>=60	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

URINALYSIS W/CULTURE, IF INDICATED PERFORMABLE - Final result (08/11/2010 4:02 PM)

Narrative	Performed At

Color: yellow			ULTICARE
Clarity: clear			
Glucose: negative Ref Range: negative			
pH: 6.0 Ref Range: 5.0-8.5			
Ketones: negative Ref Range: negative			
Protein: negative Ref Range: negative			
Bilirubin: negative Ref Range: negative			
Blood: negative Ref Range: negative			
Urobilin: 0.2 Ref Range: <1.0			
Sp Grav: 1.017 Ref Range: 1.005-1.030			
LE: negative Ref Range: negative			
Nitrite: negative Ref Range: negative			
WBC : 1	avg/hpf	Ref Range: 0 - 4	
RBC : 1	avg/hpf	Ref Range: 0 - 4	
Sq Epi : trace	/hpf		
Hy Casts : rare	/hpf	Ref Range: 0-2	
Comment: culture not indicated			

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

WC - Final result (08/11/2010 2:59 PM)

Narrative	Performed At
LUMBAR SPINE TWO-VIEWS; August 11, 2010 HISTORY: Pain. FINDINGS No acute compression fractures seen. Alignment is maintained. Sacrum and sacroiliac joints are intact. IMPRESSION No significant radiographic abnormality seen. DICTATED BY: Anil A. Kilpadikar, MD	ULTICARE

Procedure Note

Interface, Rad Conversion - 04/15/2014 10:35 PM CDT
LUMBAR SPINE TWO-VIEWS; August 11, 2010

HISTORY: Pain.

FINDINGS
No acute compression fractures seen. Alignment is maintained. Sacrum and sacroiliac joints are intact.

IMPRESSION
No significant radiographic abnormality seen.

DICTATED BY: Anil A. Kilpadikar, MD

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

CORTISOL (CORTISOL LEVEL) - Final result (02/04/2010 2:54 PM)

Component	Value	Ref Range	Performed At
Cortisol	13.2 Comment: am 3.7-19.4 ug/dL pm 2.9-17.3 ug/dL	2.9 - 19.4 ug/dL	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

WHOLE BLOOD BASIC METABOLIC PANEL - Final result (02/01/2010 4:44 PM)

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

FUNGAL CULTURE (FUNGUS CULTURE) - Final result (02/01/2010 4:41 PM)

Narrative	Performed At
Final ID: No fungus isolated--culture final.	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

URINALYSIS W/CULTURE, IF INDICATED PERFORMABLE - Final result (01/27/2010 2:49 PM)

Narrative	Performed At
Color: yellow Clarity: clear Glucose: negative Ref Range: negative pH: 5.5 Ref Range: 5.0-8.5 Ketones: negative Ref Range: negative Protein: negative Ref Range: negative Bilirubin: negative Ref Range: negative Blood: negative Ref Range: negative Urobilin: 0.2 Ref Range: <1.0 Sp Grav: 1.018 Ref Range: 1.005-1.030 LE: negative Ref Range: negative Nitrite: negative Ref Range: negative WBC : 1 avg/hpf Ref Range: 0 - 4 RBC : 2 avg/hpf Ref Range: 0 - 4 Sq Epi : trace /hpf Hy Casts : rare /hpf Ref Range: 0-2 Comment: culture not indicated	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

MISCELLANEOUS LAB TEST - Final result (01/27/2010 2:49 PM)

Narrative	Performed At
Procedure: Porphyrins, Plasma TNP-Testing Not Performed Specimen was not protected from light, therefore cannot be tested. Ref Lab: ARUP Ref Lab: 01282010 sent to ARUP.	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

TSH - Final result (01/27/2010 2:49 PM)

Component	Value	Ref Range	Performed At
TSH	2.14	0.35 - 5.00 uIU/mL	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

COMPREHENSIVE METABOLIC PANEL (CMP) - Final result (01/27/2010 2:49 PM)

Component	Value	Ref Range	Performed At
Gluc	96	70 - 110 mg/dL	ULTICARE
BUN	20	5 - 25 mg/dL	ULTICARE
Creat	0.81	0.72 - 1.25 mg/dL	ULTICARE
CO2	24	21 - 32 mmol/L	ULTICARE
Cl	103	96 - 112 mmol/L	ULTICARE
Na	138	135 - 146 mmol/L	ULTICARE
K	3.9	3.5 - 5.0 mmol/L	ULTICARE
Ca	9.9	8.5 - 10.7 mg/dL	ULTICARE
TP	8.4	6.2 - 8.2 g/dL	ULTICARE
Alb	4.4	3.4 - 4.7 g/dL	ULTICARE
T Bili	0.3	0.1 - 1.2 mg/dL	ULTICARE
Alk Phos	65	39 - 139 U/L	ULTICARE
AST (SGOT)	20	8 - 42 U/L	ULTICARE
ALT (SGPT)	12	7 - 40 U/L	ULTICARE
GFR, African-American	>=60 Comment: Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present for 3 or more months. (National Kidney Foundation)	>=60	ULTICARE
GFR, non-African-American	>=60 Comment: Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present for 3 or more months. (National Kidney Foundation)	>=60	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

ICS CERVICAL SPINE - Final result (01/14/2010 2:34 PM)

Narrative	Performed At
CERVICAL SPINE FOUR VIEWS	ULTICARE

DATE: January 14, 2010

HISTORY
Right side neck pain.

FINDINGS
No cervical ribs seen. Lung apices are clear. Alignment is maintained. Disk spaces are intact. No fractures seen. The odontoid process appear normal. Oblique views show no foraminal narrowing.

IMPRESSION
No significant radiographic abnormality seen.

DICTATED BY: Anil A. Kilpadikar, MD

Procedure Note

Interface, Rad Conversion - 04/16/2014 3:59 PM CDT
CERVICAL SPINE FOUR VIEWS

DATE: January 14, 2010

HISTORY
Right side neck pain.

FINDINGS
No cervical ribs seen. Lung apices are clear. Alignment is maintained. Disk spaces are intact. No fractures seen. The odontoid process appear normal. Oblique views show no foraminal narrowing.

IMPRESSION
No significant radiographic abnormality seen.

DICTATED BY: Anil A. Kilpadikar, MD

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

ICS NECK SOFT TISSUE - Final result (01/14/2010 2:33 PM)

Narrative	Performed At
SINGLE VIEW OF THE SOFT TISSUES OF THE NECK, 1/14/10	ULTICARE

HISTORY: Right-sided neck pain.

FINDINGS
A single lateral view of the soft tissues of the neck submitted for review.

Airways are intact. Prevertebral soft tissues are within normal limits. Vertebral bodies are well aligned. Soft tissues and airways appear normal. No radiopaque foreign body seen.

IMPRESSION
No significant radiographic abnormality seen.

Dictated By: Anil A. Kilpadikar, MD

Procedure Note

Interface, Rad Conversion - 04/16/2014 3:59 PM CDT
SINGLE VIEW OF THE SOFT TISSUES OF THE NECK, 1/14/10

HISTORY: Right-sided neck pain.

FINDINGS
A single lateral view of the soft tissues of the neck submitted for review.

Airways are intact. Prevertebral soft tissues are within normal limits. Vertebral bodies are well aligned. Soft tissues and airways appear normal. No radiopaque foreign body seen.

IMPRESSION
No significant radiographic abnormality seen.

Dictated By: Anil A. Kilpadikar, MD

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

ICS CHEST - Final result (01/14/2010 2:32 PM)

Narrative	Performed At
CHEST, POSTEROANTERIOR (PA) AND LATERAL; 1/14/10	ULTICARE

HISTORY: Right side neck pain.

FINDINGS
PA and lateral views were obtained. The heart, lung and mediastinal
structures are unremarkable.

IMPRESSION: No significant radiographic abnormality seen.

DICTATED BY: Anil A. Kilpadikar, MD

Procedure Note

Interface, Rad Conversion - 04/16/2014 3:59 PM CDT
CHEST, POSTEROANTERIOR (PA) AND LATERAL; 1/14/10

HISTORY: Right side neck pain.

FINDINGS
PA and lateral views were obtained. The heart, lung and mediastinal
structures are unremarkable.

IMPRESSION: No significant radiographic abnormality seen.

DICTATED BY: Anil A. Kilpadikar, MD

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

ENDOSCOPY REPORT (HISTORICAL) - Final result (11/18/2009 7:30 AM)

Transcriptions

Volak, Patrick Robert, MD - 04/26/2014 3:20 PM CDT
Patient Name: Craddock, Randall
Procedure Date: 11/18/2009
MRN: 20160285
Visit Number: 979132069
Date of Birth: 7/5/1969
Admit Type: Outpatient
Age: 40
Gender: M
Endoscopist: Patrick R Volak MD
Procedure: Colonoscopy
Indications: High risk colon cancer surveillance: Personal history of
colonic polyps
Providers: Patrick R. Volak, MD
Referring MD: MICHAEL E. MADDOX, DO
Medicines: Midazolam 5 mg IV, Fentanyl 150 micrograms IV
Complications: No immediate complications. Estimated blood loss: None
Procedure: After obtaining informed consent and the procedural
pause was performed, the scope was passed under direct
vision. Throughout the procedure, the patient's blood
pressure, pulse, and oxygen saturations were monitored
continuously. The Colonoscope was introduced through the
anus and advanced to the cecum, identified by the
appendiceal orifice. The colonoscopy was performed
without difficulty. The patient tolerated the procedure
well. The quality of the bowel preparation was good.
Findings:
Non-bleeding internal hemorrhoids were found during retroflexion and
were Grade I (internal hemorrhoids that bleed). The exam was otherwise
without abnormality.
Impression: - Non-bleeding internal hemorrhoids.
- The examination was otherwise normal.
Recommendation: - Discharge patient to home (ambulatory).
Volak, Pat R. MD
Patrick R Volak, MD
Signed Date: 11/18/2009 8:13 AM
Number of Addenda: 0
Note initiated on 11/18/2009 7:49 AM

COMPREHENSIVE METABOLIC PANEL (CMP) - Final result (11/09/2009 4:20 PM)

Component	Value	Ref Range	Performed At
Gluc	84	70 - 110 mg/dL	ULTICARE
BUN	18	5 - 25 mg/dL	ULTICARE
Creat	0.81	0.72 - 1.25 mg/dL	ULTICARE
CO2	30	21 - 32 mmol/L	ULTICARE
Cl	104	96 - 112 mmol/L	ULTICARE

Na	142	135 - 146 mmol/L	ULTICARE
K	3.9	3.5 - 5.0 mmol/L	ULTICARE
Ca	9.8	8.5 - 10.7 mg/dL	ULTICARE
TP	7.9	6.2 - 8.2 g/dL	ULTICARE
Alb	4.1	3.4 - 4.7 g/dL	ULTICARE
T Bili	0.3	0.1 - 1.2 mg/dL	ULTICARE
Alk Phos	59	39 - 139 U/L	ULTICARE
AST (SGOT)	20	8 - 42 U/L	ULTICARE
ALT (SGPT)	13	7 - 40 U/L	ULTICARE
GFR, African-American	>=60 Comment: Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present for 3 or more months. (National Kidney Foundation)	>=60	ULTICARE
GFR, non-African-American	>=60 Comment: Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present for 3 or more months. (National Kidney Foundation)	>=60	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

WC - Final result (09/02/2009 11:06 AM)

Narrative	Performed At
CHEST: PA AND LATERAL FINDINGS: PA and lateral views were obtained. The heart, lung and mediastinal structures are unremarkable IMPRESSION: No significant radiographic abnormality seen.	ULTICARE

Procedure Note

Interface, Rad Conversion - 04/16/2014 2:03 PM CDT
CHEST: PA AND LATERAL

FINDINGS: PA and lateral views were obtained. The heart, lung and mediastinal structures are unremarkable

IMPRESSION: No significant radiographic abnormality seen.

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

URINALYSIS W/CULTURE, IF INDICATED PERFORMABLE - Final result (09/02/2009 10:46 AM)

Narrative	Performed At
Color: yellow Clarity: clear Glucose: negative Ref Range: negative pH: 6.5 Ref Range: 5.0-8.5 Ketones: negative Ref Range: negative Protein: negative Ref Range: negative Bilirubin: negative Ref Range: negative Blood: negative Ref Range: negative Urobilin: 0.2 Ref Range: <1.0 Sp Grav: 1.008 Ref Range: 1.005-1.030 LE: negative Ref Range: negative Nitrite: negative Ref Range: negative WBC : none seen avg/hpf Ref Range: 0 - 4 RBC : 1 avg/hpf Ref Range: 0 - 4 Sq Epi : trace /hpf Comment: culture not indicated	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

TSH - Final result (09/02/2009 10:46 AM)

Component	Value	Ref Range	Performed At
TSH	1.38	0.35 - 5.00 uIU/mL	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

PSA - Final result (09/02/2009 10:46 AM)

Component	Value	Ref Range	Performed At
PSA	0.7	0 - 2.5 ng/mL	ULTICARE

Narrative	Performed At
Comment: PSA results may be influenced by inflammation, trauma (exam, instrumentation), and sexual activity, as well as prostate diseases. Interpretation should consider these factors as well as PSA density and velocity, PSA fractions, patient age, family history, voiding changes or hematuria, prior therapy, and previous PSA values.	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

LIPID PANEL - Final result (09/02/2009 10:46 AM)

Component	Value	Ref Range	Performed At
Chol	158	120 - 200 mg/dL	ULTICARE
Trig	198	50 - 150 mg/dL	ULTICARE
HDL	37	40 - 72 mg/dL	ULTICARE
LDL	81	62 - 129 mg/dL	ULTICARE
Chol/HDL ratio	4.3 Comment: <5.0 NCEP Guidelines are available on line at http://www.nhlbi.nih.gov/guidelines/cholesterol/atglance.pdf		ULTICARE

Narrative	Performed At
Fasting?: patient fasting	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

COMPREHENSIVE METABOLIC PANEL (CMP) - Final result (09/02/2009 10:46 AM)

Component	Value	Ref Range	Performed At
Gluc	90	70 - 110 mg/dL	ULTICARE
BUN	18	5 - 25 mg/dL	ULTICARE
Creat	0.9	0.7 - 1.5 mg/dL	ULTICARE
CO2	26	21 - 32 mmol/L	ULTICARE
Cl	103	96 - 112 mmol/L	ULTICARE
Na	138	135 - 146 mmol/L	ULTICARE
K	3.8	3.5 - 5.0 mmol/L	ULTICARE
Ca	9.7	8.5 - 10.7 mg/dL	ULTICARE
TP	8.0	6.2 - 8.2 g/dL	ULTICARE
Alb	4.9	3.7 - 5.1 g/dL	ULTICARE
T Bili	0.5	0.1 - 1.2 mg/dL	ULTICARE
Alk Phos	63	39 - 139 U/L	ULTICARE
AST (SGOT)	23	8 - 42 U/L	ULTICARE
ALT (SGPT)	12	7 - 40 U/L	ULTICARE
GFR, African-American	>=60 Comment: Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present for 3 or more months. (National Kidney Foundation)	>=60	ULTICARE
GFR, non-African-American	>=60 Comment: Calculated GFRs less than 60mL/min/1.73m2 may indicate the presence of Chronic Kidney Disease when present for 3 or more months. (National Kidney Foundation)	>=60	ULTICARE

Performing Organization	Address	City/State/Zipcode	Phone Number
ULTICARE			

Document Information

Primary Care Provider	Other Service Providers	Document Coverage Dates
		Jul. 05, 1969 - Sep. 26, 2018

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.