

Chad W Baker

Patient Health Summary, generated on May 03, 2024

Patient Demographics

- Male; born Jul. 15, 1991

Patient Address	Communication	Language	Race / Ethnicity	Marital Status
7718 ACKLEY ROAD (Home) PARMA, OH 44129	216-544-5674 (Mobile) 216-544-5674 (Home) baker.chad539@gmail.com	English - Written (Preferred)	White / Unknown	Single

Former (Jul. 23, 2018 - Mar. 07, 2023):
6078 STATE ROAD
Down (Home)
PARMA, OH 44134

Note from MetroHealth

This document contains information that was shared with Chad W Baker. It may not contain the entire record from MetroHealth.

Allergies

No known active allergies

Medications

budesonide-formoterol (SYMBICORT) 160-4.5 MCG/ACT inhaler (Started 4/11/2023)
Inhale 2 Puffs by mouth 2 times daily.

bisacodyl (Dulcolax) 5 MG enteric coated tablet (Started 10/17/2023)
Take 1 Tablet by mouth daily as needed for Constipation.

celecoxib (CeleBREX) 200 MG capsule (Started 10/17/2023)
Take 1 Capsule by mouth 2 times daily.

Pseudoeph-Bromphen-DM 30-2-10 MG/5ML SYRP (Started 10/25/2023)
Take 5 mL by mouth 3 times daily.

psyllium (METAMUCIL SMOOTH TEXTURE) 28 % packet (Started 12/7/2023)
Take 1 Packet by mouth daily. Mix into 8oz of juice or water

hydrocortisone (ANUSOL-HC-1) 1 % rectal ointment (Started 12/7/2023)
Apply thin lay to clean anal skin, daily for 10 days.

albuterol (PROVENTIL HFA) INHALATION HFA inhaler (VENTOLIN,PROAIR,PROVENTIL) 90mcg (Started 3/1/2024)
Inhale 1-2 Puffs by mouth every 4 hours as needed for up to 1 day.

valACYclovir (VALTREX) 500 MG tablet (Started 4/29/2024)
Take 1 Tablet by mouth daily.

valACYclovir (VALTREX) 1 GM tablet (Started 4/29/2024)
Take 1 Tablet by mouth daily.

Ended Medications

valACYclovir (VALTREX) 500 MG tablet (Started 8/15/2023) **(Discontinued)**
Take 1 Tablet by mouth daily.

valACYclovir (VALTREX) 1 GM tablet (Started 10/17/2023) **(Discontinued)**
Take 1 Tablet by mouth daily.



Active Problems

Problem	Noted Date	Diagnosed Date
Neck pain	03/01/2024	
Chronic cluster headache	03/01/2024	
Chronic airway obstruction	10/17/2023	
Shortness of breath	10/17/2023	
Abdominal pain	10/17/2023	
Congenital anomaly of spine	10/17/2023	
Emphysema	04/11/2023	
Shortness of breath	04/11/2023	
Encounter for screening for coronary artery disease	04/11/2023	
Screening for cholesterol level	04/11/2023	
Left middle ear infection	04/11/2023	
Stress	03/08/2023	
Osteoarthritis (arthritis due to wear and tear of joints)	03/08/2023	
Issue of repeat prescription	03/08/2023	
Acid reflux	12/08/2022	
Abnormal laboratory test result	10/12/2022	
Anxiety	10/12/2022	
Penis pain	10/12/2022	
Pleuritic chest pain	09/30/2022	
Acute asthma exacerbation	09/30/2022	
Herpes simplex	01/06/2022	
Elbow pain	01/06/2022	
Acute right ankle pain	01/06/2022	
Foot pain, right	01/06/2022	
Right upper limb pain	01/06/2022	
History of COVID-19	01/06/2022	
Screen for colon cancer	09/29/2021	
Pelvic pain	09/29/2021	
Knee pain	09/29/2021	
Shoulder pain	09/29/2021	
Family history of diabetes mellitus	09/29/2021	
Excessive urination	05/06/2021	
Pain in testicle	05/06/2021	
Thrombocytopenia	05/06/2021	
Groin pain	05/06/2021	
Enlarged spleen	02/18/2021	
Kidney stone	11/04/2020	
Difficult or painful urination	11/04/2020	
Flank pain	09/29/2020	
Frequency of urination and polyuria	09/29/2020	
Elevated blood sugar level	09/29/2020	
Screening for STDs (sexually transmitted diseases)	09/01/2020	
Back pain	02/27/2019	
Asthma	02/27/2019	
Herpes simplex	10/19/2018	



Immunizations

HPV, 9-valent (Gardasil 9) (CVX=165) (Given 3/15/2021, 11/4/2020, 9/29/2020)	
Influenza, injectable, quadrivalent (IIV4) (CVX=158) (Given 10/21/2017)	
Influenza, novel H1N1-09, live, intranasal, (CVX=125) (Given 12/7/2009)	
Meningococcal conjugate (MCV4,Men-ACWY), Menactra (MCV4P) (CVX=114) (Given 3/28/2007)	
Pfizer Monovalent (12+ yrs) SARS-COV-2 (COVID-19) vaccine, mRNA, spike protein, LNP, pres. free, 30 mcg/0.3mL dose (CVX=208) (Given 4/22/2021, 4/1/2021)	
Tdap (CVX=115) (Given 10/23/2020)	Jones-Pltf--000003

Social History

Tobacco Use	Types	Packs/Day	Years Used	Date
Smoking Tobacco: Never				
Passive Smoke Exposure: Past				
Smokeless Tobacco: Never				
Tobacco Cessation: Counseling Given: Not Answered				
Social Connection and Isolation Panel [NHANES]	Answer			Date Recorded
In a typical week, how many times do you talk on the phone with family, friends, or neighbors?	More than three times a week			05/07/2021
How often do you get together with friends or relatives?	More than three times a week			05/07/2021
How often do you attend church or religious services?	1 to 4 times per year			05/07/2021
Do you belong to any clubs or organizations such as church groups, unions, fraternal or athletic groups, or school groups?	Yes			05/07/2021
How often do you attend meetings of the clubs or organizations you belong to?	Never			05/07/2021
Are you married, widowed, divorced, separated, never married, or living with a partner?	Never married			05/07/2021
AUDIT-C	Answer			Date Recorded
Q1: How often do you have a drink containing alcohol?	Never			05/07/2021
Average Number of Drinks	Not on file			05/07/2021
Frequency of Binge Drinking	Not on file			05/07/2021
Overall Financial Resource Strain (CARDIA)	Answer			Date Recorded
How hard is it for you to pay for the very basics like food, housing, medical care, and heating?	Hard			05/07/2021
PHQ-2	Answer			Date Recorded
PHQ-2 Total	0			10/17/2023
Finnish Institute of Occupational Health - Occupational Stress Questionnaire	Answer			Date Recorded
Do you feel stress - tense, restless, nervous, or anxious, or unable to sleep at night because your mind is troubled all the time - these days?	Only a little			05/07/2021
Exercise Vital Sign	Answer			Date Recorded
On average, how many days per week do you engage in moderate to strenuous exercise (like a brisk walk)?	5 days			05/07/2021
On average, how many minutes do you engage in exercise at this level?	60 min			05/07/2021
Hunger Vital Sign	Answer			Date Recorded
Within the past 12 months, you worried that your food would run out before you got the money to buy more.	Never true			05/07/2021
Within the past 12 months, the food you bought just didn't last and you didn't have money to get more.	Sometimes true			05/07/2021
PRAPARE - Transportation	Answer			Date Recorded
In the past 12 months, has lack of transportation kept you from medical appointments or from getting medications?	No			05/07/2021
In the past 12 months, has lack of transportation kept you from meetings, work, or from getting things needed for daily living?	No			05/07/2021
Housing Stability Vital Sign	Answer			Date Recorded
In the last 12 months, was there a time when you were not able to pay the mortgage or rent on time?	No			05/07/2021
In the last 12 months, how many places have you lived?	1			05/07/2021
In the last 12 months, was there a time when you did not have a steady place to sleep or slept in a shelter (including now)?	No			05/07/2021

Jones-Pltf--000003

Education		Answer	Date Recorded
What is the highest level of school you have completed or the highest degree you have received?		High school graduate	05/07/2021
Sex and Gender Information		Value	Date Recorded
Sex Assigned at Birth		Not on file	
Gender Identity		Not on file	
Sexual Orientation		Not on file	
Job Start Date	Occupation	Industry	
Not on file	Not on file	Not on file	

Last Filed Vital Signs			
Vital Sign	Reading	Time Taken	Comments
Blood Pressure	120/70	03/01/2024 8:44 AM EST	
Pulse	84	03/01/2024 8:44 AM EST	
Temperature	36.9 °C (98.4 °F)	11/14/2023 1:00 PM EST	
Respiratory Rate	15	11/14/2023 2:15 PM EST	
Oxygen Saturation	99%	11/14/2023 2:15 PM EST	
Inhaled Oxygen Concentration	-	-	
Weight	93 kg (205 lb)	03/01/2024 8:44 AM EST	
Height	190.5 cm (6' 3")	03/01/2024 8:44 AM EST	
Body Mass Index	25.62	03/01/2024 8:44 AM EST	

Procedures	
Diagnostic Colonoscopy	(Performed 11/14/2023)
Upper Gi Endoscopy,Diagnosis	(Performed 11/14/2023)
ESOPHAGOGASTRODUODENOSCOPY AND COLONOSCOPY	(Performed 11/14/2023)
Performed for Acid reflux	



Results

Xray Lumbar Spine (XR L-SPINE AP+LAT+OBL+CD 5 VIEWS) - Final result (03/01/2024 9:46 AM EST)

Anatomical Region	Laterality	Modality
XR L- Spine, L-spine	N/A	Computed Radiography

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
			03/01/2024 3:20 PM EST	

Narrative

03/01/2024 3:21 PM EST
This result has an attachment that is not available.
EXAMINATION: XR L-SPINE AP+LAT+OBL+CD 5 VIEWS 03/01/2024 09:46 AM
CLINICAL HISTORY: lumbago
ASSOCIATED DIAGNOSIS: Neck pain
ORDERING PROVIDER: DANIEL CHAGIN
TECHNOLOGISTS NOTE:

COMPARISON: Lumbar radiograph 2/27/2019

FINDINGS:
Heights of the lumbar vertebral bodies are maintained. No acute fracture or aggressive osseous lesion. Grade 1 anterolisthesis of L5 on S1. There are mild multilevel degenerative changes.

IMPRESSION:
Grade 1 anterolisthesis of L5 and S1.
Mild multilevel degenerative changes of the lumbosacral spine.

MACRO: None

Procedure Note

Patrick Litam - 03/01/2024
Formatting of this note might be different from the original.
EXAMINATION: XR L-SPINE AP+LAT+OBL+CD 5 VIEWS 03/01/2024 09:46 AM
CLINICAL HISTORY: lumbago
ASSOCIATED DIAGNOSIS: Neck pain
ORDERING PROVIDER: DANIEL CHAGIN
TECHNOLOGISTS NOTE:

COMPARISON: Lumbar radiograph 2/27/2019

FINDINGS:
Heights of the lumbar vertebral bodies are maintained. No acute fracture or aggressive osseous lesion. Grade 1 anterolisthesis of L5 on S1. There are mild multilevel degenerative changes.

IMPRESSION:
Grade 1 anterolisthesis of L5 and S1.
Mild multilevel degenerative changes of the lumbosacral spine.

MACRO: None

Authorizing Provider	Result Type
Daniel Chagin	EC DIAGNOSTIC X-RAY

Xray Cervical Spine (XR C-SPINE AP+LATERAL 2 VIEWS) - Final result (03/01/2024 9:46 AM EST)

Anatomical Region	Laterality	Modality
XR C-spine, C-spine	N/A	Computed Radiography

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
			03/01/2024 3:19 PM EST	

Narrative

03/01/2024 3:19 PM EST

Narrative

This result has an attachment that is not available.

EXAMINATION: XR C-SPINE AP+LATERAL 2 VIEWS 03/01/2024 09:46 AM

CLINICAL HISTORY: Neck pain

ASSOCIATED DIAGNOSIS: Neck pain

ORDERING PROVIDER: DANIEL CHAGIN

TECHNOLOGISTS NOTE:

COMPARISON: None

FINDINGS:

On the lateral view the C-spine is visible to the C7 level.

On the AP view, the tip of the dens, C1 and the atlantooccipital joints are not entirely visible because of overlying bone.

Normal alignment. The vertebral bodies appear intact. There is no prevertebral soft tissue swelling. The atlantodental interval is normal.

IMPRESSION:

Unremarkable study.

MACRO: None

Procedure Note

Patrick Litam - 03/01/2024

Formatting of this note might be different from the original.

EXAMINATION: XR C-SPINE AP+LATERAL 2 VIEWS 03/01/2024 09:46 AM

CLINICAL HISTORY: Neck pain

ASSOCIATED DIAGNOSIS: Neck pain

ORDERING PROVIDER: DANIEL CHAGIN

TECHNOLOGISTS NOTE:

COMPARISON: None

FINDINGS:

On the lateral view the C-spine is visible to the C7 level.

On the AP view, the tip of the dens, C1 and the atlantooccipital joints are not entirely visible because of overlying bone.

Normal alignment. The vertebral bodies appear intact. There is no prevertebral soft tissue swelling. The atlantodental interval is normal.

IMPRESSION:

Unremarkable study.

MACRO: None

Authorizing Provider

Result Type

Daniel Chagin

EC DIAGNOSTIC X-RAY 2

SURGICAL GI ANATOMIC PATHOLOGY - Final result (11/14/2023 1:47 PM EST)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Case Report	<p>Surgical Pathology Report</p> <p>Case: S23-22584</p> <p>Authorizing Provider: Waghray, Abhijeet, MD Collected:</p> <p>11/14/2023 1347</p> <p>Ordering Location: MetroHealth Cleveland Received:</p> <p>11/16/2023 0836</p> <p>Heights Endoscopy Suite</p> <p>Pathologist: Rayes- Danan, Rania, MD</p> <p>Specimens: A) - Ileum, Terminal ileum biopsy</p> <p>B) - Colon biopsy, Random</p> <p>C) - Descending colon, Polyp</p>			<p>11/17/2023 11:39 AM EST</p>	<p>MHS PATHOLOGY LABORATORY</p>	

Jones-Pltf--000003

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Final Diagnosis	<p>A. "Terminal ileum, biopsy"</p> <p>Small intestinal mucosa with preserved villous architecture, congestion and prominent benign lymphoid aggregates.</p> <p>No enteritis, granulomas, dysplasia, or infectious microorganisms found.</p> <p>B. "Colon, random biopsy"</p> <p>Fragments of colonic mucosa with congestion and prominent benign lymphoid aggregates.</p> <p>No active colitis, microscopic (collagenous/lymphocytic) colitis, dysplasia, or granulomas found.</p> <p>C. "Descending colon polyps, biopsy"</p> <p>Hyperplastic polyps.</p> <p>Electronically signed out by Rania Rayes-Danan, MD on 11/17/2023.</p> <p>I certify that I personally conducted the diagnostic evaluation of the above specimen(s) and have rendered the final</p>			11/17/2023 11:39 AM EST	MHS PATHOLOGY LABORATORY	Electronically signed by Rayes-Danan, Rania, MD on 11/17/2023 at 11:39 AM
				Jones-Pltf--000003		

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Gross Description	<p>A.</p> <p>Requisitioned as "terminal ileum biopsy". The specimen is received fixed in a single container, labeled with patient's name, medical record number, and surgical number. Marked as "terminal ileum". The specimen consists of multiple piece(s) of tan soft tissue measuring 1.2 x 0.3 x 0.1 cm in aggregate. The specimen is submitted in toto in one cassette. [X].</p> <p>B.</p> <p>Requisitioned as "colon biopsy, random". The specimen is received fixed in a single container, labeled with patient's name, medical record number, and surgical number. Marked as "random colon". The specimen consists of multiple piece(s) of tan soft tissue measuring 1.2 x 0.3 x 0.1 cm in aggregate. The specimen is submitted in toto in one cassette. [X].</p> <p>C.</p> <p>Requisitioned as "descending colon polyp".</p>			11/17/2023 11:39 AM EST	MHS PATHOLOGY LABORATORY	
						Jones-Pltf--000003

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
	<p>The specimen is received fixed in a single container, labeled with patient's name, medical record number, and surgical number. Marked as "descending". The specimen consists of multiple piece(s) of tan soft tissue measuring 1.3 x 0.4 x 0.1 cm in aggregate. The specimen is submitted in toto in one cassette. [X].</p> <p>sr</p>					
Clinical Information				11/17/2023 11:39 AM EST	MHS PATHOLOGY LABORATORY	
Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time		
Tissue	COLONIC BIOPSY SPECIMEN / Unknown		11/14/2023 1:47 PM EST	11/16/2023 8:36 AM EST		
Tissue	COLONIC BIOPSY SPECIMEN / Unknown		11/14/2023 1:47 PM EST	11/16/2023 8:36 AM EST		
Tissue	DESCENDING COLON BIOPSY SPECIMEN / Unknown		11/14/2023 1:47 PM EST	11/16/2023 8:36 AM EST		
Narrative						
Authorizing Provider	Result Type					
Abhijeet Waghray	EC CP/AP ORDERABLE					
Performing Organization	Address	City/State/ZIP Code	Phone Number			
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive	Cleveland, OH 44109-1998				
<p>Xray Ribs (XR RIBS LT UNILAT W/PA CHEST 3 VIEWS) - Final result (10/17/2023 10:59 AM EDT)</p>						
Anatomical Region	Laterality	Modality				
XR Chest	N/A	Computed Radiography				
Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time		
			10/17/2023 2:02 PM EDT	Jones-Pltf--000003		
Narrative						
10/17/2023 2:07 PM EDT						

Narrative

This result has an attachment that is not available.

EXAMINATION: XR RIBS LT UNILAT W/PA CHEST 3 VIEWSPRO/LT 10/17/2023 10:59 AM
CLINICAL HISTORY: rib pain
ASSOCIATED DIAGNOSIS: Rib pain
ORDERING PROVIDER: DANIEL CHAGIN
TECHNOLOGISTS NOTE: No known injury. C/O pain left lower ribs.

COMPARISON: 2/27/2019, outside report of CT chest from 4/6/2023

FINDINGS:
No fracture, dislocation, lytic or blastic lesion is seen. Nondisplaced fractures may not be radiographically visible until callus forms. Of greater significance, no hemothorax or pneumothorax is observed. The cardiovascular silhouette is normal in size. The lungs are clear. There are multiple areas of pleural thickening bilaterally, most notably in the left and right mid hemithoraces, similar to prior; outside CT chest report notes multiple areas of pleural-parenchymal scarring. The soft tissues are within normal limits.

IMPRESSION:
No visible left rib fracture or pneumothorax.

Left rib MACRO: None

Procedure Note

Jeffrey Prescott - 10/17/2023

Formatting of this note might be different from the original.
EXAMINATION: XR RIBS LT UNILAT W/PA CHEST 3 VIEWSPRO/LT 10/17/2023 10:59 AM
CLINICAL HISTORY: rib pain
ASSOCIATED DIAGNOSIS: Rib pain
ORDERING PROVIDER: DANIEL CHAGIN
TECHNOLOGISTS NOTE: No known injury. C/O pain left lower ribs.

COMPARISON: 2/27/2019, outside report of CT chest from 4/6/2023

FINDINGS:
No fracture, dislocation, lytic or blastic lesion is seen. Nondisplaced fractures may not be radiographically visible until callus forms. Of greater significance, no hemothorax or pneumothorax is observed. The cardiovascular silhouette is normal in size. The lungs are clear. There are multiple areas of pleural thickening bilaterally, most notably in the left and right mid hemithoraces, similar to prior; outside CT chest report notes multiple areas of pleural-parenchymal scarring. The soft tissues are within normal limits.

IMPRESSION:
No visible left rib fracture or pneumothorax.

Left rib MACRO: None

Authorizing Provider	Result Type
Daniel Chagin	EC DIAGNOSTIC X-RAY

URINALYSIS - Final result (10/17/2023 10:30 AM EDT)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Color	Yellow	Yellow		10/17/2023 10:59 AM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Appearance	Clear	Clear		10/17/2023 10:59 AM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
pH	6.5	5.0 - 8.0		10/17/2023 10:59 AM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	Jones, Priti-000003

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Spec Gravity	1.010	1.005 - 1.030		10/17/2023 10:59 AM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Protein	Negative	Negative mg/dL		10/17/2023 10:59 AM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Blood	Negative	Negative		10/17/2023 10:59 AM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Bilirubin	Negative	Negative		10/17/2023 10:59 AM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Urobilinogen	0.2	0.2 - 1.0 mg/dL		10/17/2023 10:59 AM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Ketones	Negative	Negative mg/dL		10/17/2023 10:59 AM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Leuk. Esterase	Negative	Negative		10/17/2023 10:59 AM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Nitrite	Negative	Negative		10/17/2023 10:59 AM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Glucose	Negative	Negative mg/dL		10/17/2023 10:59 AM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Urine	MID-STREAM URINE SPECIMEN / Unknown		10/17/2023 10:30 AM EDT	10/17/2023 10:30 AM EDT

Narrative

Authorizing Provider	Result Type
Daniel Chagin	98 GENERAL LAB

Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS BRECKSVILLE PATHOLOGY LABORATORY	9200 Treeworth Dr	BRECKSVILLE, OH 44141, USA	

AUTOIMMUNE MULTIPLEX PANEL - Final result (10/17/2023 10:30 AM EDT)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
ANA Screen	Negative	Negative		10/18/2023 3:20 AM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	Jones, Phil - 000003

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Blood	BLOOD SPECIMEN / Unknown	Venipuncture / Unknown	10/17/2023 10:30 AM EDT	10/17/2023 10:30 AM EDT

Narrative

MHS PATHOLOGY LABORATORY - 10/18/2023 3:20 AM EDT

ds DNA Reference Range:
< or = to 4 IU/mL-Negative
5-9 IU/mL-Indeterminate
> or = to 10 IU/mL-Positive

A negative screen reflects the following tests as negative-dsDNA Antibody, SS-A Antibody, SS-B Antibody, Centromere Antibody, Smith Antibody, Smith/RNP Antibody, RNP Antibody, Scleroderma-70 Antibody, JO-1 Antibody, Ribosomal P Antibody, Chromatin Antibody.

Authorizing Provider	Result Type			
Daniel Chagin	98 GENERAL LAB			
Performing Organization	Address	City/State/ZIP Code	Phone Number	
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive	Cleveland, OH 44109-1998		

CELIAC DISEASE ANTIBODY PANEL - Final result (10/17/2023 10:30 AM EDT)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Transglutaminase IgA Antibody	<0.5	<15.0 U/mL		10/18/2023 3:21 AM EDT	MHS PATHOLOGY LABORATORY	
IgA	429	78 - 391 mg/dL		10/18/2023 3:21 AM EDT	MHS PATHOLOGY LABORATORY	

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Blood	BLOOD SPECIMEN / Unknown	Venipuncture / Unknown	10/17/2023 10:30 AM EDT	10/17/2023 10:30 AM EDT

Narrative

Authorizing Provider	Result Type			
Daniel Chagin	98 GENERAL LAB			
Performing Organization	Address	City/State/ZIP Code	Phone Number	
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive	Cleveland, OH 44109-1998		

ALPHA 1 ANTITRYPSIN QUANT - Final result (10/17/2023 10:30 AM EDT)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Alpha-1-Antitrypsin	121	97 - 161 mg/dL		10/17/2023 8:21 PM EDT	MHS PATHOLOGY LABORATORY	

Jones-Pltf--000003

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time		
Blood	BLOOD SPECIMEN / Unknown	Venipuncture / Unknown	10/17/2023 10:30 AM EDT	10/17/2023 10:30 AM EDT		
Narrative						
Authorizing Provider	Result Type					
Daniel Chagin	98 GENERAL LAB					
Performing Organization	Address	City/State/ZIP Code	Phone Number			
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive	Cleveland, OH 44109-1998				
CT SCAN ABDOMEN/PELVIS (CT ABD/PELVIS ED I/V PROTO W/ CONTRAST) - Final result (12/08/2022 11:08 PM EST)						
Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
CTDI VOL	0.10 (mGy), 15.32 (mGy)				RADIOLOGY	
PHANTOM TYPE	IEC Body Dosimetry Phantom,IEC Body Dosimetry Phantom				RADIOLOGY	
CT DLP	746.65 (mGy.cm)				RADIOLOGY	
CT Series	Topogram,ABD/ PEL				RADIOLOGY	
Anatomical Region	Laterality	Modality				
CT Abdomen	N/A	Computed Tomography				
Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time		
			12/08/2022 11:15 PM EST			
Narrative						
12/09/2022 1:06 AM EST						

EXAMINATION: CT ABD/PELVIS ED I/V PROTO W/ CONTRAST 12/08/2022 11:08 PM

CLINICAL HISTORY: Reason for Exam: LUQ pain; LUQ tenderness; Pyelonephritis suspected; Left flank tenderness, thrombocytopenia, history of renal stone.

COMPARISON: CT ABD/PELVIS ED I/V PROTO W/ 5/4/2021, 10:23 PM

TECHNIQUE: Contiguous axial images were obtained through the abdomen and pelvis from the level of the diaphragmatic domes through the pubic symphysis following bolus administration of intravenous contrast. MPR sagittal and coronal reconstructions were obtained from the axial data. Before infusion of intravenous contrast, radiology personnel investigated the possibility of an allergic history and of any history of reaction to iodinated contrast material. Contrast Protocol: Omnipaque 350 [\geq 100lb] 100 ml [$<$ 100 lb] 1 ml per 1 lb.

(Series 2, Image 16) INTRA-PROCEDURE MEDS:
iohexol (OMNIPaque) 350 MG/ML injection 100 mL Route: Intravenous Push

FINDINGS:

Included images of the lower thorax: No focal lung consolidation or pleural effusion.

Hepatobiliary: No focal suspicious lesion. There is focal steatosis along the falciform ligament. No biliary dilation evident.

Pancreas: Unremarkable

Spleen: Borderline enlarged spleen measuring up to 12.8 cm.

Adrenal Glands: Unremarkable

Kidneys, ureters, and bladder: Tiny nonobstructive right upper pole renal calculus. No hydroureteronephrosis. Urinary bladder is decompressed.

Abdominal and pelvic vasculature: Unremarkable

GI tract: No evidence of obstruction. The appendix is within normal limits. Small hiatal hernia.

Peritoneum and retroperitoneum: No free fluid or free air.

Lymph Nodes: No abdominal or pelvic lymphadenopathy.

Prostate and seminal vesicles: Limited evaluation by technique.

Visualized musculoskeletal structures: No acute fracture or destructive osseous lesion. Multilevel Schmorl's nodes.

IMPRESSION:

1. No acute process identified.
2. Tiny nonobstructive right renal calculus.
3. Small hiatal hernia.
4. Borderline enlarged spleen.

MACRO: None

Procedure Note

William Godfrey - 12/09/2022

Formatting of this note might be different from the original.

EXAMINATION: CT ABD/PELVIS ED I/V PROTO W/ CONTRAST 12/08/2022 11:08 PM

CLINICAL HISTORY: Reason for Exam: LUQ pain; LUQ tenderness; Pyelonephritis suspected; Left flank tenderness, thrombocytopenia, history of renal stone.

COMPARISON: CT ABD/PELVIS ED I/V PROTO W/ 5/4/2021, 10:23 PM

TECHNIQUE: Contiguous axial images were obtained through the abdomen and pelvis from the level of the diaphragmatic domes through the pubic symphysis following bolus administration of intravenous contrast. MPR sagittal and coronal reconstructions were obtained from the axial data. Before infusion of intravenous contrast, radiology personnel investigated the possibility of an allergic history and of any history of reaction to iodinated contrast material. Contrast Protocol: Omnipaque 350 [≥ 100 lb] 100 ml [<100 lb] 1 ml per 1 lb.

(Series 2, Image 16) INTRA-PROCEDURE MEDS:
iohexol (OMNIPAQUE) 350 MG/ML injection 100 mL Route: Intravenous Push

FINDINGS:

Included images of the lower thorax: No focal lung consolidation or pleural effusion.

Hepatobiliary: No focal suspicious lesion. There is focal steatosis along the falciform ligament. No biliary dilation evident.

Pancreas: Unremarkable

Spleen: Borderline enlarged spleen measuring up to 12.8 cm.

Adrenal Glands: Unremarkable

Kidneys, ureters, and bladder: Tiny nonobstructive right upper pole renal calculus. No hydroureteronephrosis. Urinary bladder is decompressed.

Abdominal and pelvic vasculature: Unremarkable

GI tract: No evidence of obstruction. The appendix is within normal limits. Small hiatal hernia.

Peritoneum and retroperitoneum: No free fluid or free air.

Lymph Nodes: No abdominal or pelvic lymphadenopathy.

Prostate and seminal vesicles: Limited evaluation by technique.

Visualized musculoskeletal structures: No acute fracture or destructive osseous lesion. Multilevel Schmorl's nodes.

IMPRESSION:

1. No acute process identified.
2. Tiny nonobstructive right renal calculus.
3. Small hiatal hernia.
4. Borderline enlarged spleen.

MACRO: None

Authorizing Provider	Result Type
Jeanette Vega	EC CT SCAN

URINALYSIS WITH REFLEX CULTURE PERFORMABLE - Final result (12/08/2022 10:56 PM EST)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Color	Yellow	Yellow		12/08/2022 11:28 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	Jones-Pltf--000003
Appearance	Clear	Clear		12/08/2022 11:28 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
pH	7.0	5.0 - 8.0		12/08/2022 11:28 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Spec Gravity	1.025	1.005 - 1.030		12/08/2022 11:28 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Protein	Negative	Negative mg/dL		12/08/2022 11:28 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Blood	Negative	Negative		12/08/2022 11:28 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Bilirubin	Negative	Negative		12/08/2022 11:28 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Urobilinogen	0.2	0.2 - 1.0 mg/dL		12/08/2022 11:28 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Ketones	Trace	Negative mg/dL		12/08/2022 11:28 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Nitrite	Negative	Negative		12/08/2022 11:28 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Glucose	Negative	Negative mg/dL		12/08/2022 11:28 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Leuk. Esterase	Negative	Negative Leu/uL		12/08/2022 11:28 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Urine	MID-STREAM URINE SPECIMEN / Unknown		12/08/2022 10:56 PM EST	12/08/2022 11:21 PM EST

Narrative

Authorizing Provider	Result Type		
Jeanette Vega	98 GENERAL LAB		
Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS BRECKSVILLE PATHOLOGY LABORATORY	9200 Treeworth Dr	BRECKSVILLE, OH 44141, USA	

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
WBC	5.2	4.5 - 11.5 K/uL		12/08/2022 10:41 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
RBC	5.02	4.50 - 5.90 M/uL		12/08/2022 10:41 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Hemoglobin	15.6	13.9 - 16.3 g/dL		12/08/2022 10:41 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Hematocrit	46.7	41.0 - 53.0 %		12/08/2022 10:41 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
MCV	93	80 - 100 fL		12/08/2022 10:41 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
MCH	31.0	26.0 - 34.0 pg		12/08/2022 10:41 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
MCHC	33.4	32.0 - 35.9 g/dL		12/08/2022 10:41 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Platelet	88	150 - 400 K/uL		12/08/2022 10:41 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
RDW-CV	12.4	11.5 - 14.5 %		12/08/2022 10:41 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
MPV	12.7	7.5 - 11.2 fL		12/08/2022 10:41 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Neutrophils	59.1	31.0 - 76.0 %		12/08/2022 10:41 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Neutrophil #	3.10	1.50 - 8.00 K/uL		12/08/2022 10:41 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Lymphocytes	32.1	24.0 - 44.0 %		12/08/2022 10:41 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Lymphocytes #	1.70	1.00 - 4.80 K/uL		12/08/2022 10:41 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Monocytes	7.6	2.0 - 11.0 %		12/08/2022 10:41 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	

Jones-Purk-A000003

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Monocyte #	0.40	0.20 - 1.00 K/uL		12/08/2022 10:41 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Eosinophil	1.0	0.1 - 4.0 %		12/08/2022 10:41 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Eosinophil #	0.10	0.00 - 0.70 K/uL		12/08/2022 10:41 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Basophils	0.2	<=1.9 %		12/08/2022 10:41 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Basophil #	0.00	0.00 - 0.20 K/uL		12/08/2022 10:41 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Nucleated RBC	0.1			12/08/2022 10:41 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Nucleated RBC #	0.00	K/uL		12/08/2022 10:41 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
MDW				12/08/2022 10:41 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Specimen (Source)	Anatomical Location / Laterality		Collection Method / Volume	Collection Time		Received Time
Blood	BLOOD SPECIMEN / Unknown			12/08/2022 10:08 PM EST		12/08/2022 10:33 PM EST
Narrative						
Authorizing Provider	Result Type					
Jeanette Vega	EC LAB ORDER ONLY					
Performing Organization	Address	City/State/ZIP Code		Phone Number		
MHS BRECKSVILLE PATHOLOGY LABORATORY	9200 Treeworth Dr	BRECKSVILLE, OH 44141, USA				
BASIC METABOLIC PANEL - Final result (12/08/2022 10:08 PM EST)						
Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Glucose	83	68 - 110 mg/dL		12/08/2022 11:03 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Sodium	137	135 - 148 mmol/L		12/08/2022 11:03 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	

Jones-Plm-000003

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Potassium	3.5	3.3 - 5.3 mmol/L		12/08/2022 11:03 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Carbon Dioxide	28	21 - 30 mmol/L		12/08/2022 11:03 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Chloride	102	97 - 111 mmol/L		12/08/2022 11:03 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Blood Urea Nitrogen	13	8 - 22 mg/dL		12/08/2022 11:03 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Creatinine	1.06	0.80 - 1.30 mg/dL		12/08/2022 11:03 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Calcium	9.6	8.4 - 10.4 mg/dL		12/08/2022 11:03 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Anion Gap	11	10 - 20		12/08/2022 11:03 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Estimated GFR (CKD-EPI)	96	>=60 mL/min/1.73sqm		12/08/2022 11:03 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	

Comment:

2021 CKD EPI Equation using Creatinine without Race

Comment: Estimated glomerular filtration rate (eGFR) is calculated without a race coefficient. values should be interpreted in the context of the patient's full clinical presentation.

Reference:

1. Delgado C, Baweja M, Crews DC, et al.. A Unifying Approach for GFR Estimation: Recommendations of the NKF-ASN Task Force on Reassessing the Inclusion of Race in Diagnosing Kidney Disease. American Journal of Kidney Diseases 2022;79(2):268-88.e1.

2. N Engl J Med 2021 Vol. 385 Issue 19 Pages 1737-1749

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Blood	BLOOD SPECIMEN / Unknown		12/08/2022 10:08 PM EST	12/08/2022 10:33 PM EST

Narrative

Authorizing Provider	Result Type		
Jeanette Vega	98 GENERAL LAB		
Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS BRECKSVILLE PATHOLOGY LABORATORY	9200 Treeworth Dr	BRECKSVILLE, OH 44141, USA	

Jones-Pltf--000003

Ultrasound Abdomen (US SPLEEN) - Final result (12/07/2022 9:15 AM EST)

Anatomical Region	Laterality	Modality
US Abdomen	N/A	Ultrasound

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
			12/07/2022 9:33 AM EST	

Narrative

12/07/2022 9:36 AM EST
EXAMINATION: US SPLEENPRO/REP 12/07/2022 09:15 AM
CLINICAL HISTORY: Reason for Exam: chronic thrombocytopenia eval for splenomegaly
ASSOCIATED DIAGNOSIS: Thrombocytopenia (HCC)
ORDERING PROVIDER: ANDREA BELL

COMPARISON: CT abdomen and pelvis on 5/4/2021.

TECHNIQUE: Ultrasound real time scan with image documentation of the spleen were obtained.

FINDINGS:

The spleen measures 12.7 x 6 x 10 cm. The spleen measured 13.5 x 10 x 13 cm (AP x TR x CC) on 2021 CT scan.
No focal splenic lesion is seen.

IMPRESSION:

No splenomegaly or focal splenic lesion.

MACRO: None

Procedure Note

Uliyana Yankevich - 12/07/2022
Formatting of this note might be different from the original.
EXAMINATION: US SPLEENPRO/REP 12/07/2022 09:15 AM
CLINICAL HISTORY: Reason for Exam: chronic thrombocytopenia eval for splenomegaly
ASSOCIATED DIAGNOSIS: Thrombocytopenia (HCC)
ORDERING PROVIDER: ANDREA BELL

COMPARISON: CT abdomen and pelvis on 5/4/2021.

TECHNIQUE: Ultrasound real time scan with image documentation of the spleen were obtained.

FINDINGS:

The spleen measures 12.7 x 6 x 10 cm. The spleen measured 13.5 x 10 x 13 cm (AP x TR x CC) on 2021 CT scan.
No focal splenic lesion is seen.

IMPRESSION:

No splenomegaly or focal splenic lesion.

MACRO: None

Authorizing Provider	Result Type
Andrea Bell	EC ULTRASOUND

Ultrasound Abdomen (US LIVER/GALL BLADDER/PANCREAS) - Final result (12/07/2022 8:58 AM EST)

Anatomical Region	Laterality	Modality
US Abdomen	N/A	Ultrasound

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
			12/07/2022 9:30 AM EST	

Jones-Pltf--000003

Narrative

12/07/2022 9:32 AM EST

Narrative

EXAMINATION: US LIVER/GALL BLADDER/PANCREAS 12/07/2022 08:58 AM

CLINICAL HISTORY: Reason for Exam: thrombocytopenia

ASSOCIATED DIAGNOSIS: Thrombocytopenia (HCC)

ORDERING PROVIDER: ANDREA BELL

TECHNOLOGISTS NOTE: Negative murphy sign.

COMPARISON: CT abdomen and pelvis on 5/4/2021.

TECHNIQUE: Ultrasound real time scan with image documentation of the right upper quadrant including the liver, gallbladder, and pancreas was performed.

FINDINGS:

Liver

Craniocaudal length: 15.5 cm.

Echogenicity: Normal.

Surface nodularity: Not visualized.

Mass (size and location): None.

Bile ducts

Intrahepatic ducts: No biliary dilatation.

Common bile duct: Normal caliber. Diameter 4 mm.

Gallbladder

Size and morphology: Normal caliber and wall thickness.

Cholelithiasis: None.

Pericholecystic fluid: None.

Sonographic Murphy sign: Absent.

Pancreas

The pancreatic head and body are unremarkable. Visualization of the tail is limited.

IMPRESSION:

Normal right upper quadrant ultrasound.

MACRO: None

Procedure Note

Uliyana Yankevich - 12/07/2022

Procedure Note

Formatting of this note might be different from the original.

EXAMINATION: US LIVER/GALL BLADDER/PANCREAS 12/07/2022 08:58 AM

CLINICAL HISTORY: Reason for Exam: thrombocytopenia

ASSOCIATED DIAGNOSIS: Thrombocytopenia (HCC)

ORDERING PROVIDER: ANDREA BELL

TECHNOLOGISTS NOTE: Negative mурphy sign.

COMPARISON: CT abdomen and pelvis on 5/4/2021.

TECHNIQUE: Ultrasound real time scan with image documentation of the right upper quadrant including the liver, gallbladder, and pancreas was performed.

FINDINGS:

Liver

Craniocaudal length: 15.5 cm.

Echogenicity: Normal.

Surface nodularity: Not visualized.

Mass (size and location): None.

Bile ducts

Intrahepatic ducts: No biliary dilatation.

Common bile duct: Normal caliber. Diameter 4 mm.

Gallbladder

Size and morphology: Normal caliber and wall thickness.

Cholelithiasis: None.

Pericholecystic fluid: None.

Sonographic Murphy sign: Absent.

Pancreas

The pancreatic head and body are unremarkable. Visualization of the tail is limited.

IMPRESSION:

Normal right upper quadrant ultrasound.

MACRO: None

Authorizing Provider	Result Type
Andrea Bell	EC ULTRASOUND

CBC WITH DIFFERENTIAL - Final result (11/22/2022 4:14 PM EST)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
WBC	5.5	4.5 - 11.5 K/uL		11/22/2022 8:39 PM EST	MHS PATHOLOGY LABORATORY	
RBC	5.05	4.50 - 5.90 M/uL		11/22/2022 8:39 PM EST	MHS PATHOLOGY LABORATORY	
Hemoglobin	16.0	13.9 - 16.3 g/dL		11/22/2022 8:39 PM EST	MHS PATHOLOGY LABORATORY	
Hematocrit	47.2	41.0 - 53.0 %		11/22/2022 8:39 PM EST	MHS PATHOLOGY LABORATORY	
MCV	94	80 - 100 fL		11/22/2022 8:39 PM EST	MHS PATHOLOGY LABORATORY	
MCH	31.7	26.0 - 34.0 pg		11/22/2022 8:39 PM EST	MHS PATHOLOGY LABORATORY	

Jones-Platt, 000003

Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive	Cleveland, OH 44109-1998	216-778-5185

HEPATIC FUNCTION PANEL - Final result (11/22/2022 4:14 PM EST)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Albumin	4.6	3.4 - 5.1 g/dL		11/23/2022 3:01 AM EST	MHS PATHOLOGY LABORATORY	
Bilirubin, Direct	0.20	0.10 - 0.30 mg/dL		11/23/2022 3:01 AM EST	MHS PATHOLOGY LABORATORY	
Bilirubin, Total	1.0	0.1 - 1.5 mg/dL		11/23/2022 3:01 AM EST	MHS PATHOLOGY LABORATORY	
Alkaline Phosphatase	58	40 - 200 IU/L		11/23/2022 3:01 AM EST	MHS PATHOLOGY LABORATORY	
ALT (SGPT)	39	7 - 40 IU/L		11/23/2022 3:01 AM EST	MHS PATHOLOGY LABORATORY	
AST (SGOT)	21	7 - 40 IU/L		11/23/2022 3:01 AM EST	MHS PATHOLOGY LABORATORY	
Protein, Total	6.6	6.2 - 8.3 g/dL		11/23/2022 3:01 AM EST	MHS PATHOLOGY LABORATORY	

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Blood	BLOOD SPECIMEN / Unknown	Venipuncture / Unknown	11/22/2022 4:14 PM EST	11/22/2022 4:14 PM EST

Narrative

Authorizing Provider	Result Type
Andrea Bell	98 GENERAL LAB

Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive	Cleveland, OH 44109-1998	216-778-5185

BASIC METABOLIC PANEL - Final result (11/22/2022 4:14 PM EST)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Glucose	81	68 - 110 mg/dL		11/23/2022 3:01 AM EST	MHS PATHOLOGY LABORATORY	
Sodium	140	135 - 148 mmol/L		11/23/2022 3:01 AM EST	MHS PATHOLOGY LABORATORY	
Potassium	3.9	3.3 - 5.3 mmol/L		11/23/2022 3:01 AM EST	MHS PATHOLOGY LABORATORY	
Carbon Dioxide	29	21 - 30 mmol/L		11/23/2022 3:01 AM EST	MHS PATHOLOGY LABORATORY	

Jones-Plt-000003

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Chloride	103	97 - 111 mmol/L		11/23/2022 3:01 AM EST	MHS PATHOLOGY LABORATORY	
Blood Urea Nitrogen	11	8 - 22 mg/dL		11/23/2022 3:01 AM EST	MHS PATHOLOGY LABORATORY	
Creatinine	1.06	0.80 - 1.30 mg/dL		11/23/2022 3:01 AM EST	MHS PATHOLOGY LABORATORY	
Calcium	9.4	8.4 - 10.4 mg/dL		11/23/2022 3:01 AM EST	MHS PATHOLOGY LABORATORY	
Anion Gap	12	10 - 20		11/23/2022 3:01 AM EST	MHS PATHOLOGY LABORATORY	
Estimated GFR (CKD-EPI)	96	>=60 mL/min/1.73sqm		11/23/2022 3:01 AM EST	MHS PATHOLOGY LABORATORY	

Comment:

2021 CKD EPI Equation using Creatinine without Race

Comment: Estimated glomerular filtration rate (eGFR) is calculated without a race coefficient. Values should be interpreted in the context of the patient's full clinical presentation.

Reference:

1. Delgado C, Baweja M, Crews DC, et al.. A Unifying Approach for GFR Estimation: Recommendations of the NKF-ASN Task Force on Reassessing the Inclusion of Race in Diagnosing Kidney Disease. American Journal of Kidney Diseases 2022;79(2):268-88.e1.
2. N Engl J Med 2021 Vol. 385 Issue 19 Pages 1737-1749

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Blood	BLOOD SPECIMEN / Unknown	Venipuncture / Unknown	11/22/2022 4:14 PM EST	11/22/2022 4:14 PM EST

Narrative

Authorizing Provider	Result Type		
Andrea Bell	98 GENERAL LAB		
Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive	Cleveland, OH 44109-1998	216-778-5185

PROTHROMBIN TIME AND INR - Final result (11/22/2022 4:14 PM EST)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Protime	13.4	9.7 - 12.9 sec		11/22/2022 8:21 PM EST	MHS PATHOLOGY LABORATORY	
INR	1.19	0.90 - 1.10		11/22/2022 8:21 PM EST	MHS PATHOLOGY LABORATORY	

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Blood	BLOOD SPECIMEN / Unknown	Venipuncture / Unknown	11/22/2022 4:14 PM EST	11/22/2022 4:14 PM EST

Jones-Pltf--000003

Narrative

Authorizing Provider	Result Type		
Andrea Bell	98 GENERAL LAB		
Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive	Cleveland, OH 44109-1998	216-778-5185

MANUAL DIFF AND MORPH - Final result (11/22/2022 4:14 PM EST)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Total Cells Counted				11/22/2022 8:39 PM EST	MHS PATHOLOGY LABORATORY	
RBC Morphology	Normal			11/22/2022 8:39 PM EST	MHS PATHOLOGY LABORATORY	
Large Platelets	Present			11/22/2022 8:39 PM EST	MHS PATHOLOGY LABORATORY	
Specimen (Source)	Anatomical Location / Laterality		Collection Method / Volume	Collection Time		Received Time
Blood	BLOOD SPECIMEN / Unknown		Venipuncture / Unknown	11/22/2022 4:14 PM EST		11/22/2022 4:14 PM EST
Narrative						

Authorizing Provider	Result Type		
Andrea Bell	EC LAB ORDER ONLY		
Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive	Cleveland, OH 44109-1998	216-778-5185

PARTIAL THROMBOPLASTIN TIME - Final result (11/22/2022 4:14 PM EST)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
aPTT	30	25 - 37 sec		11/22/2022 8:21 PM EST	MHS PATHOLOGY LABORATORY	
Specimen (Source)	Anatomical Location / Laterality		Collection Method / Volume	Collection Time		Received Time
Blood	BLOOD SPECIMEN / Unknown		Venipuncture / Unknown	11/22/2022 4:14 PM EST		11/22/2022 4:14 PM EST
Narrative						

Authorizing Provider	Result Type		
Andrea Bell	98 GENERAL LAB		
Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive	Cleveland, OH 44109-1998	216-778-5185

Jones-Pltf--000003

D-DIMER - Final result (11/22/2022 4:14 PM EST)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
D-Dimer	<200	<230 ng/mL DDU		11/22/2022 8:22 PM EST	MHS PATHOLOGY LABORATORY	
Specimen (Source)	Anatomical Location / Laterality		Collection Method / Volume	Collection Time		Received Time
Blood	BLOOD SPECIMEN / Unknown		Venipuncture / Unknown	11/22/2022 4:14 PM EST		11/22/2022 4:14 PM EST

Narrative

MHS PATHOLOGY LABORATORY - 11/22/2022 8:22 PM EST

A D-Dimer result of <230 ng/mL DDU has a high negative predictive value for DVT and PE when combined with a clinical assessment of low to moderate probability. This cut-off value is specific for HemosIL D-dimer assay and values obtained using different methods may not be used interchangeably.

Authorizing Provider	Result Type		
Andrea Bell	98 GENERAL LAB		
Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive	Cleveland, OH 44109-1998	216-778-5185

FIBRINOGEN - Final result (11/22/2022 4:14 PM EST)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Fibrinogen	167	200 - 500 mg/ dL		11/22/2022 8:08 PM EST	MHS PATHOLOGY LABORATORY	
Specimen (Source)	Anatomical Location / Laterality		Collection Method / Volume	Collection Time		Received Time
Blood	BLOOD SPECIMEN / Unknown		Venipuncture / Unknown	11/22/2022 4:14 PM EST		11/22/2022 4:14 PM EST

Narrative

Authorizing Provider	Result Type		
Andrea Bell	98 GENERAL LAB		
Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive	Cleveland, OH 44109-1998	216-778-5185

EPSTEIN-BARR VIRUS VCA-IGM - Final result (11/22/2022 4:14 PM EST)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
EBV VCA IgM Antibody	2.2	<=0.9 AI		11/23/2022 8:45 PM EST	MHS PATHOLOGY LABORATORY	
Specimen (Source)	Anatomical Location / Laterality		Collection Method / Volume	Collection Time		Received Time
Blood	BLOOD SPECIMEN / Unknown		Venipuncture / Unknown	11/22/2022 4:14 PM EST		11/22/2022 4:14 PM EST

Jones-Pltf--000003

Narrative

MHS PATHOLOGY LABORATORY - 11/23/2022 8:45 PM EST

Narrative

Reference Range:

Negative: ≤ 0.8 AI
Equivocal: 0.9 to 1.0 AI
Positive: ≥ 1.1 AI

Authorizing Provider	Result Type
Andrea Bell	98 GENERAL LAB

Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive	Cleveland, OH 44109-1998	216-778-5185

EBV VCA IGG ANTIBODY - Final result (11/22/2022 4:14 PM EST)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
EBV VCA IgG Antibody				11/29/2022 9:43 AM EST	MHS PATHOLOGY LABORATORY	
Comment: See scanned report						

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Blood	BLOOD SPECIMEN / Unknown	Venipuncture / Unknown	11/22/2022 4:14 PM EST	11/22/2022 4:14 PM EST

Narrative

MHS PATHOLOGY LABORATORY - 11/29/2022 9:43 AM EST
This result has an attachment that is not available.
Reference Range:
Negative: ≤ 0.8 AI
Equivocal: 0.9 to 1.0 AI
Positive: ≥ 1.1 AI

Authorizing Provider	Result Type
Andrea Bell	98 GENERAL LAB

Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive	Cleveland, OH 44109-1998	216-778-5185

ZINC - Final result (11/22/2022 4:14 PM EST)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Zinc	70	60 - 130 mcg/dL		11/27/2022 9:52 PM EST	QUEST DIAGNOSTICS REFERENCE LABORATORY	
Comment:						

This test was developed and its analytical performance characteristics have been determined by Quest Diagnostics Nichols Institute Chantilly, VA. It has not been cleared or approved by the U.S. Food and Drug Administration. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes.

Jones-Pltf--000003

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Blood	BLOOD SPECIMEN / Unknown	Venipuncture / Unknown	11/22/2022 4:14 PM EST	11/22/2022 4:14 PM EST

Narrative

QUEST DIAGNOSTICS REFERENCE LABORATORY - 11/27/2022 9:52 PM EST

Resulting Agency Address
Site ID: AMD
Name: Quest Diagnostics/Nichols Chantilly-Chantilly VA
Address: 14225 Newbrook Dr Chantilly, VA 20151-2228
Director: Patrick W Mason M.D., PhD

Authorizing Provider	Result Type
Andrea Bell	98 GENERAL LAB

Performing Organization	Address	City/State/ZIP Code	Phone Number
QUEST DIAGNOSTICS REFERENCE LABORATORY	875 Greentree Road	PITTSBURGH, PA 15220, USA	

IRON AND TIBC - Final result (11/22/2022 4:14 PM EST)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Iron	150	45 - 160 ug/dL		11/23/2022 2:07 AM EST	MHS PATHOLOGY LABORATORY	
Iron Saturation	41	20 - 55 %		11/23/2022 2:07 AM EST	MHS PATHOLOGY LABORATORY	
TIBC	367	250 - 410 ug/mL		11/23/2022 2:07 AM EST	MHS PATHOLOGY LABORATORY	
Transferrin	262	210 - 375 mg/dL		11/23/2022 2:07 AM EST	MHS PATHOLOGY LABORATORY	

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Blood	BLOOD SPECIMEN / Unknown	Venipuncture / Unknown	11/22/2022 4:14 PM EST	11/22/2022 4:14 PM EST

Narrative

Authorizing Provider	Result Type
Andrea Bell	98 GENERAL LAB

Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive	Cleveland, OH 44109-1998	216-778-5185

FOLIC ACID - Final result (11/22/2022 4:14 PM EST)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Folic Acid, Serum	8.3	5.9 - 24.7 ng/mL		11/23/2022 12:24 AM EST	MHS PATHOLOGY LABORATORY	Jones-Pltf--000003

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time		
Blood	BLOOD SPECIMEN / Unknown	Venipuncture / Unknown	11/22/2022 4:14 PM EST	11/22/2022 4:14 PM EST		
Narrative						
Authorizing Provider	Result Type					
Andrea Bell	98 GENERAL LAB					
Performing Organization	Address	City/State/ZIP Code	Phone Number			
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive	Cleveland, OH 44109-1998	216-778-5185			
FERRITIN - Final result (11/22/2022 4:14 PM EST)						
Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Ferritin	85.4	11.5 - 300.0 ng/mL		11/23/2022 1:58 AM EST	MHS PATHOLOGY LABORATORY	
Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time		
Blood	BLOOD SPECIMEN / Unknown	Venipuncture / Unknown	11/22/2022 4:14 PM EST	11/22/2022 4:14 PM EST		
Narrative						
Authorizing Provider	Result Type					
Andrea Bell	98 GENERAL LAB					
Performing Organization	Address	City/State/ZIP Code	Phone Number			
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive	Cleveland, OH 44109-1998	216-778-5185			
VITAMIN B12 (CYANOCOBALAMIN) - Final result (11/22/2022 4:14 PM EST)						
Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Vitamin B12	222	>300 pg/mL		11/23/2022 9:10 PM EST	MHS PATHOLOGY LABORATORY	
Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time		
Blood	BLOOD SPECIMEN / Unknown	Venipuncture / Unknown	11/22/2022 4:14 PM EST	11/22/2022 4:14 PM EST		
Narrative						
MHS PATHOLOGY LABORATORY - 11/23/2022 9:10 PM EST						
<152 pg/mL - Deficient						
152 - 300 pg/mL- Insufficient						
>300 pg/mL - Sufficient						
Authorizing Provider	Result Type					
Andrea Bell	98 GENERAL LAB					

Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive	Cleveland, OH 44109-1998	216-778-5185

COPPER - Final result (11/22/2022 4:14 PM EST)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Copper	61	70 - 175 mcg/dL		11/27/2022 9:52 PM EST	QUEST DIAGNOSTICS REFERENCE LABORATORY	

Comment:

This test was developed and its analytical performance characteristics have been determined by Quest Diagnostics Nichols Institute Chantilly, VA. It has not been cleared or approved by the U.S. Food and Drug Administration. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes.

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Blood	BLOOD SPECIMEN / Unknown	Venipuncture / Unknown	11/22/2022 4:14 PM EST	11/22/2022 4:14 PM EST

Narrative

QUEST DIAGNOSTICS REFERENCE LABORATORY - 11/27/2022 9:52 PM EST

Resulting Agency Address

Site ID: AMD

Name: Quest Diagnostics/Nichols Chantilly-Chantilly VA

Address: 14225 Newbrook Dr Chantilly, VA 20151-2228

Director: Patrick W Mason M.D., PhD

Authorizing Provider	Result Type
Andrea Bell	98 GENERAL LAB

Performing Organization	Address	City/State/ZIP Code	Phone Number
QUEST DIAGNOSTICS REFERENCE LABORATORY	875 Greentree Road	PITTSBURGH, PA 15220, USA	

VITAMIN D, 25-HYDROXY - Final result (11/22/2022 4:14 PM EST)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Vitamin D, 25-OH	21.6	30 - 100 ng/mL		11/23/2022 8:54 PM EST	MHS PATHOLOGY LABORATORY	

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Blood	BLOOD SPECIMEN / Unknown	Venipuncture / Unknown	11/22/2022 4:14 PM EST	11/22/2022 4:14 PM EST

Narrative

Authorizing Provider	Result Type	Jones-Pltf--000003
Andrea Bell	98 GENERAL LAB	

Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive	Cleveland, OH 44109-1998	216-778-5185

CBC WITH DIFFERENTIAL - Final result (10/12/2022 3:26 PM EDT)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
WBC	7.1	4.5 - 11.5 K/uL		10/12/2022 8:32 PM EDT	MHS PATHOLOGY LABORATORY	
RBC	5.01	4.50 - 5.90 M/uL		10/12/2022 8:32 PM EDT	MHS PATHOLOGY LABORATORY	
Hemoglobin	16.0	13.9 - 16.3 g/dL		10/12/2022 8:32 PM EDT	MHS PATHOLOGY LABORATORY	
Hematocrit	47.3	41.0 - 53.0 %		10/12/2022 8:32 PM EDT	MHS PATHOLOGY LABORATORY	
MCV	94	80 - 100 fL		10/12/2022 8:32 PM EDT	MHS PATHOLOGY LABORATORY	
MCH	31.9	26.0 - 34.0 pg		10/12/2022 8:32 PM EDT	MHS PATHOLOGY LABORATORY	
MCHC	33.8	32.0 - 35.9 g/dL		10/12/2022 8:32 PM EDT	MHS PATHOLOGY LABORATORY	
Platelet	80	150 - 400 K/uL		10/12/2022 8:32 PM EDT	MHS PATHOLOGY LABORATORY	
RDW-CV	12.6	11.5 - 14.5 %		10/12/2022 8:32 PM EDT	MHS PATHOLOGY LABORATORY	
MPV	13.0	7.5 - 11.2 fL		10/12/2022 8:32 PM EDT	MHS PATHOLOGY LABORATORY	
Neutrophils	77.0	31.0 - 76.0 %		10/12/2022 8:32 PM EDT	MHS PATHOLOGY LABORATORY	
Neutrophil #	5.50	1.50 - 8.00 K/uL		10/12/2022 8:32 PM EDT	MHS PATHOLOGY LABORATORY	
Lymphocytes	16.9	24.0 - 44.0 %		10/12/2022 8:32 PM EDT	MHS PATHOLOGY LABORATORY	
Lymphocytes #	1.21	1.00 - 4.80 K/uL		10/12/2022 8:32 PM EDT	MHS PATHOLOGY LABORATORY	
Monocytes	5.2	2.0 - 11.0 %		10/12/2022 8:32 PM EDT	MHS PATHOLOGY LABORATORY	
Monocyte #	0.37	0.20 - 1.00 K/uL		10/12/2022 8:32 PM EDT	MHS PATHOLOGY LABORATORY	
Eosinophil	0.7	0.1 - 4.0 %		10/12/2022 8:32 PM EDT	MHS PATHOLOGY LABORATORY	
Eosinophil #	0.05	0.00 - 0.70 K/uL		10/12/2022 8:32 PM EDT	MHS PATHOLOGY LABORATORY	

Jones-Plt-000003

Procedure Note

Formatting of this note might be different from the original.

EXAMINATION: XR ELBOW LEFT MINIMUM 3 VIEWS/PRO/LT

CLINICAL HISTORY: Reason for Exam: pain

ASSOCIATED DIAGNOSIS: Elbow pain, unspecified laterality

TECHNOLOGISTS NOTE:

COMPARISON: None

FINDINGS:

Serial sign is noted anterior to the distal humerus. No displaced fracture is identified. There is no dislocation. No opaque foreign body or pathologic calcification.

IMPRESSION:

Positive anterior sail sign. Although no fracture is identified, conservative treatment is recommended with repeat examination in approximately 10 days to evaluate for occult fracture.

XR ELBOW LEFT MINIMUM 3 VIEWS MACRO: None

Authorizing Provider	Result Type
Daniel Chagin	EC DIAGNOSTIC X-RAY

Xray Foot (XR FOOT RIGHT 3 VIEWS) - Final result (01/06/2022 12:29 PM EST)

Anatomical Region	Laterality	Modality
XR Right Lower Extremity	Right	Computed Radiography

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
			01/06/2022 12:34 PM EST	

Narrative

01/06/2022 12:35 PM EST

This result has an attachment that is not available.

EXAMINATION: XR FOOT RIGHT 3 VIEWS/PRO/RT

CLINICAL HISTORY: Reason for Exam: pain

ASSOCIATED DIAGNOSIS: Foot pain, right

TECHNOLOGISTS NOTE:

COMPARISON: None

FINDINGS:

Normal bone mineralization. No acute fracture or dislocation. No bone destruction. Talar beaking. Unremarkable soft tissues.

IMPRESSION:

No acute osseous process of the right foot.

MACRO: None

Procedure Note

Anthony J. Minotti - 01/06/2022

Procedure Note

Formatting of this note might be different from the original.

EXAMINATION: XR FOOT RIGHT 3 VIEWSPRO/RT

CLINICAL HISTORY: Reason for Exam: pain

ASSOCIATED DIAGNOSIS: Foot pain, right

TECHNOLOGISTS NOTE:

COMPARISON: None

FINDINGS:

Normal bone mineralization. No acute fracture or dislocation. No bone destruction. Talar beaking. Unremarkable soft tissues.

IMPRESSION:

No acute osseous process of the right foot.

MACRO: None

Authorizing Provider	Result Type
Daniel Chagin	EC DIAGNOSTIC X-RAY

Xray Ankle (XR ANKLE RIGHT 3 VIEWS) - Final result (01/06/2022 12:29 PM EST)

Anatomical Region	Laterality	Modality
XR Right Lower Extremity	Right	Computed Radiography

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
			01/06/2022 12:35 PM EST	

Narrative

01/06/2022 12:36 PM EST

This result has an attachment that is not available.

EXAMINATION: XR ANKLE RIGHT 3 VIEWSPRO/RT

CLINICAL HISTORY: Reason for Exam: pain

ASSOCIATED DIAGNOSIS: Wrist pain, chronic, right

Wrist pain, chronic, right

TECHNOLOGISTS NOTE:

COMPARISON: None

FINDINGS:

Normal bone mineralization. No acute fracture or dislocation. Secondary ossicles noted. The ankle joint and region of the malleolus. Unremarkable ankle mortise. No bone destruction. Talar beaking. No focal soft tissue abnormality

IMPRESSION:

No acute osseous process of the right ankle.

XR ANKLE RIGHT 3 VIEWS MACRO: None

Procedure Note

Anthony J. Minotti - 01/06/2022

Procedure Note

Formatting of this note might be different from the original.

EXAMINATION: XR ANKLE RIGHT 3 VIEWSPRO/RT

CLINICAL HISTORY: Reason for Exam: pain

ASSOCIATED DIAGNOSIS: Wrist pain, chronic, right

Wrist pain, chronic, right

TECHNOLOGISTS NOTE:

COMPARISON: None

FINDINGS:

Normal bone mineralization. No acute fracture or dislocation. Secondary ossicles noted. The ankle joint and region of the malleolus. Unremarkable ankle mortise. No bone destruction. Talar beaking. No focal soft tissue abnormality

IMPRESSION:

No acute osseous process of the right ankle.

XR ANKLE RIGHT 3 VIEWS MACRO: None

Authorizing Provider	Result Type
Daniel Chagin	EC DIAGNOSTIC X-RAY

Xray Wrist (XR WRIST LEFT MINIMUM 3 VIEWS) - Final result (01/06/2022 12:29 PM EST)

Anatomical Region	Laterality	Modality
XR Left Upper Extremity	Left	Computed Radiography

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
			01/06/2022 12:36 PM EST	

Narrative

01/06/2022 12:37 PM EST

This result has an attachment that is not available.

EXAMINATION: XR WRIST LEFT MINIMUM 3 VIEWSPRO/LT

CLINICAL HISTORY: Reason for Exam: pain

ASSOCIATED DIAGNOSIS: Wrist pain, chronic, right

Wrist pain, chronic, right

TECHNOLOGISTS NOTE:

COMPARISON: None

FINDINGS:

Normal bone mineralization. No acute fracture, dislocation, lytic or blastic lesion. No bone destruction. Unremarkable soft tissues.

IMPRESSION:

No acute process of the left wrist.

XR WRIST LEFT MINIMUM 3 VIEWS MACRO: None

Procedure Note

Anthony J. Minotti - 01/06/2022

Procedure Note

Formatting of this note might be different from the original.

EXAMINATION: XR WRIST LEFT MINIMUM 3 VIEWS PRO/LT

CLINICAL HISTORY: Reason for Exam: pain

ASSOCIATED DIAGNOSIS: Wrist pain, chronic, right

Wrist pain, chronic, right

TECHNOLOGISTS NOTE:

COMPARISON: None

FINDINGS:

Normal bone mineralization. No acute fracture, dislocation, lytic or blastic lesion. No bone destruction. Unremarkable soft tissues.

IMPRESSION:

No acute process of the left wrist.

XR WRIST LEFT MINIMUM 3 VIEWS MACRO: None

Authorizing Provider	Result Type
Daniel Chagin	EC DIAGNOSTIC X-RAY

Fecal Immunochemical Test (FECAL IMMUNOCHEMICAL TEST (FIT)) - Final result (10/05/2021 9:02 PM EDT)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Fecal Immunochemical Test	Negative	Negative		10/08/2021 8:26 PM EDT	MHS PARMA PATHOLOGY LABORATORY	
Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume		Collection Time	Received Time	
Stool	STOOL SPECIMEN / Unknown			10/05/2021 9:02 PM EDT	10/08/2021 6:14 PM EDT	

Narrative

Authorizing Provider	Result Type
Daniel Chagin	98 GENERAL LAB

Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS PARMA PATHOLOGY LABORATORY	12301 Snow Rd	PARMA, OH 44130, USA	

Xray Shoulder (XR SHOULDER LEFT MINIMUM 2 VIEWS) - Final result (09/29/2021 12:45 PM EDT)

Anatomical Region	Laterality	Modality		
XR Left Upper Extremity	Left	Computed Radiography		
Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
			09/29/2021 3:50 PM EDT	

Narrative

09/29/2021 4:09 PM EDT

Narrative

EXAMINATION: XR SHOULDER LEFT MINIMUM 2 VIEWSPRO/LT

CLINICAL HISTORY: Reason for Exam: Shoulder pain, left

ASSOCIATED DIAGNOSIS: Knee pain, unspecified chronicity, unspecified laterality

Shoulder pain, unspecified chronicity, unspecified laterality

TECHNOLOGISTS NOTE:

COMPARISON: None

FINDINGS:

IMPRESSION:

MACRO: None

Procedure Note

Michael Markovic - 09/29/2021

Formatting of this note might be different from the original.

EXAMINATION: XR SHOULDER LEFT MINIMUM 2 VIEWSPRO/LT

CLINICAL HISTORY: Reason for Exam: Shoulder pain, left

ASSOCIATED DIAGNOSIS: Knee pain, unspecified chronicity, unspecified laterality

Shoulder pain, unspecified chronicity, unspecified laterality

TECHNOLOGISTS NOTE:

COMPARISON: None

FINDINGS:

IMPRESSION:

MACRO: None

Authorizing Provider	Result Type
Daniel Chagin	EC DIAGNOSTIC X-RAY 2

X-ray knee (XR KNEES RIGHT AND LEFT STANDING AP/LAT) - Final result (09/29/2021 12:45 PM EDT)

Anatomical Region	Laterality	Modality
XR Right Lower Extremity	Right	Computed Radiography

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
			09/29/2021 3:49 PM EDT	

Narrative

09/29/2021 3:50 PM EDT

Narrative

EXAMINATION: XR KNEES RIGHT AND LEFT STANDING AP/LATPRO/LT

CLINICAL HISTORY: Reason for Exam: pain

ASSOCIATED DIAGNOSIS: Knee pain, unspecified chronicity, unspecified laterality

TECHNOLOGISTS NOTE:

FINDINGS:There is no acute fracture or dislocation. No radiopaque foreign body. Joint spaces are maintained. There is no significant arthropathy.

IMPRESSION:

No acute right knee fracture.

No acute left knee fracture.

MACRO: None

Procedure Note

Michael Markovic - 09/29/2021

Formatting of this note might be different from the original.

EXAMINATION: XR KNEES RIGHT AND LEFT STANDING AP/LATPRO/LT

CLINICAL HISTORY: Reason for Exam: pain

ASSOCIATED DIAGNOSIS: Knee pain, unspecified chronicity, unspecified laterality

TECHNOLOGISTS NOTE:

FINDINGS:There is no acute fracture or dislocation. No radiopaque foreign body. Joint spaces are maintained. There is no significant arthropathy.

IMPRESSION:

No acute right knee fracture.

No acute left knee fracture.

MACRO: None

Authorizing Provider	Result Type
Daniel Chagin	EC DIAGNOSTIC X-RAY

Xray Pelvis (XR PELVIS SINGLE VIEW) - Final result (09/29/2021 12:45 PM EDT)

Anatomical Region	Laterality	Modality
XR Pelvis	N/A	Computed Radiography

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
			09/29/2021 3:47 PM EDT	

Narrative

09/29/2021 3:49 PM EDT

Narrative

EXAMINATION: XR PELVIS SINGLE VIEW

CLINICAL HISTORY: Reason for Exam: pain

TECHNOLOGISTS NOTE:

COMPARISON: None

FINDINGS:

The pelvic ring is intact. No acute fracture or dislocation is identified. There is no radiopaque foreign body. There are phleboliths in the pelvis.

IMPRESSION:

No acute fracture or dislocation.

Procedure Note

Michael Markovic - 09/29/2021

Formatting of this note might be different from the original.

EXAMINATION: XR PELVIS SINGLE VIEW

CLINICAL HISTORY: Reason for Exam: pain

TECHNOLOGISTS NOTE:

COMPARISON: None

FINDINGS:

The pelvic ring is intact. No acute fracture or dislocation is identified. There is no radiopaque foreign body. There are phleboliths in the pelvis.

IMPRESSION:

No acute fracture or dislocation.

Authorizing Provider

Result Type

Daniel Chagin

EC DIAGNOSTIC X-RAY

URINALYSIS - Final result (09/29/2021 12:31 PM EDT)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Color	Yellow	Yellow		09/29/2021 1:09 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Appearance	Clear	Clear		09/29/2021 1:09 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
pH	7.0	5.0 - 8.0		09/29/2021 1:09 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Spec Gravity	1.025	1.005 - 1.030		09/29/2021 1:09 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Protein	Trace	Negative mg/dL		09/29/2021 1:09 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Blood	Negative	Negative		09/29/2021 1:09 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	

Jones-Pitt--000003

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Bilirubin	Negative	Negative		09/29/2021 1:09 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Urobilinogen	1.0	0.2 - 1.0 mg/dL		09/29/2021 1:09 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Ketones	Negative	Negative mg/dL		09/29/2021 1:09 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Leuk. Esterase	Negative	Negative		09/29/2021 1:09 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Nitrite	Negative	Negative		09/29/2021 1:09 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Glucose	Negative	Negative mg/dL		09/29/2021 1:09 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Urine	MID-STREAM URINE SPECIMEN / Unknown		09/29/2021 12:31 PM EDT	09/29/2021 12:31 PM EDT

Narrative

Authorizing Provider	Result Type
Daniel Chagin	98 GENERAL LAB

Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS BRECKSVILLE PATHOLOGY LABORATORY	9200 Treeworth Dr	BRECKSVILLE, OH 44141, USA	

BASIC METABOLIC PANEL - Final result (09/29/2021 12:31 PM EDT)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Glucose	104	68 - 110 mg/dL		09/29/2021 5:23 PM EDT	MHS PATHOLOGY LABORATORY	
Sodium	139	135 - 148 mmol/L		09/29/2021 5:23 PM EDT	MHS PATHOLOGY LABORATORY	
Potassium	4.0	3.3 - 5.3 mmol/L		09/29/2021 5:23 PM EDT	MHS PATHOLOGY LABORATORY	
Carbon Dioxide	29	21 - 30 mmol/L		09/29/2021 5:23 PM EDT	MHS PATHOLOGY LABORATORY	
Chloride	102	97 - 111 mmol/L		09/29/2021 5:23 PM EDT	MHS PATHOLOGY LABORATORY	

Jones-PH-000003

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Blood Urea Nitrogen	10	8 - 22 mg/dL		09/29/2021 5:23 PM EDT	MHS PATHOLOGY LABORATORY	
Creatinine	1.04	0.80 - 1.30 mg/dL		09/29/2021 5:23 PM EDT	MHS PATHOLOGY LABORATORY	
Calcium	9.3	8.4 - 10.4 mg/dL		09/29/2021 5:23 PM EDT	MHS PATHOLOGY LABORATORY	
Anion Gap	12	5 - 13		09/29/2021 5:23 PM EDT	MHS PATHOLOGY LABORATORY	
Estimated GFR (CKD-EPI)	96	> =60 mL/min/1.73sqm		09/29/2021 5:23 PM EDT	MHS PATHOLOGY LABORATORY	

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Blood	BLOOD SPECIMEN / Unknown	Venipuncture / Unknown	09/29/2021 12:31 PM EDT	09/29/2021 12:31 PM EDT

Narrative

Authorizing Provider	Result Type		
Daniel Chagin	98 GENERAL LAB		
Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive	Cleveland, OH 44109-1998	216-778-5185

HEPATITIS C ANTIBODY - Final result (09/29/2021 12:31 PM EDT)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Hepatitis C Ab	Nonreactive	Nonreactive		09/29/2021 5:14 PM EDT	MHS PATHOLOGY LABORATORY	

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Blood	BLOOD SPECIMEN / Unknown	Venipuncture / Unknown	09/29/2021 12:31 PM EDT	09/29/2021 12:31 PM EDT

Narrative

Authorizing Provider	Result Type		
Melissa O. Jenkins	EC HIV/HEP/SYPH TESTING		
Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive	Cleveland, OH 44109-1998	216-778-5185

HEMOGLOBIN A1C - Final result (09/29/2021 12:31 PM EDT)

Jones-Pltf--000003

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Hemoglobin A1c	4.9	4.0 - 5.6 %		09/29/2021 9:14 PM EDT	MHS CLEVELAND HEIGHTS PATHOLOGY LABORATORY	
Estimated Avg Glucose	94	mg/dL		09/29/2021 9:14 PM EDT	MHS CLEVELAND HEIGHTS PATHOLOGY LABORATORY	

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Blood	BLOOD SPECIMEN / Unknown	Venipuncture / Unknown	09/29/2021 12:31 PM EDT	09/29/2021 12:31 PM EDT

Narrative

MHS CLEVELAND HEIGHTS PATHOLOGY LABORATORY - 09/29/2021 9:14 PM EDT

HbA1c of 5.7-6.4% have increased risk for diabetes and CV(Source :ADA 2014 Standard of Medical Care in Diabetes)

Authorizing Provider	Result Type
Daniel Chagin	98 GENERAL LAB

Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS CLEVELAND HEIGHTS PATHOLOGY LABORATORY	10 Severance Circle	CLEVELAND HEIGHTS, OH 44118, USA	

Ultrasound Pelvis (US SCROTUM) - Final result (05/06/2021 12:25 PM EDT)

Anatomical Region	Laterality	Modality
	N/A	Ultrasound

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
			05/06/2021 12:25 PM EDT	

Narrative

05/06/2021 12:29 PM EDT

EXAMINATION: US SCROTUM AND CONTENTS

CLINICAL HISTORY: pain per patient: scrotal discomfort

TECHNOLOGISTS NOTE: discomfort on both sides during exam.

COMPARISON: None

TECHNIQUE: Ultrasound real time scan with image documentation of the scrotal contents was performed.

FINDINGS:

TESTES

Normal in size and echotexture, without focal lesion.

Color Doppler: Normal color Doppler flow pattern.

Right testis size: 5.1 x 2.7 x 3.1 cm.

Left testis size: 5.1 x 2.2 x 2.8 cm.

EPIDIDYMIDES

Normal in size and echotexture, without focal lesion.

Color Doppler: Normal color Doppler flow pattern.

HYDROCELE

None.

VARICOCELE

Mildly prominent veins in the left hemiscrotum measure up to 2.6 mm in diameter. They change flow pattern with Valsalva maneuver.

OTHER FINDINGS

None.

IMPRESSION:

1. Normal examination of the testicles.
2. Borderline left varicocele.

MACRO: None

Procedure Note

Stephen W. Tamarkin - 05/06/2021

Formatting of this note might be different from the original.

EXAMINATION: US SCROTUM AND CONTENTS

CLINICAL HISTORY: pain per patient: scrotal discomfort

TECHNOLOGISTS NOTE: discomfort on both sides during exam.

COMPARISON: None

TECHNIQUE: Ultrasound real time scan with image documentation of the scrotal contents was performed.

FINDINGS:

TESTES

Normal in size and echotexture, without focal lesion.

Color Doppler: Normal color Doppler flow pattern.

Right testis size: 5.1 x 2.7 x 3.1 cm.

Left testis size: 5.1 x 2.2 x 2.8 cm.

EPIDIDYMITIS

Normal in size and echotexture, without focal lesion.

Color Doppler: Normal color Doppler flow pattern.

HYDROCELE

None.

VARICOCELE

Mildly prominent veins in the left hemiscrotum measure up to 2.6 mm in diameter. They change flow pattern with Valsalva maneuver.

OTHER FINDINGS

None.

IMPRESSION:

1. Normal examination of the testicles.
2. Borderline left varicocele.

MACRO: None

Authorizing Provider	Result Type
Daniel Chagin	EC ULTRASOUND

CBC WITH DIFFERENTIAL - Final result (05/06/2021 11:43 AM EDT)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
WBC	6.1	4.5 - 11.5 K/uL		05/06/2021 4:48 PM EDT	MHS PATHOLOGY LABORATORY	
RBC	5.41	4.50 - 5.90 M/uL		05/06/2021 4:48 PM EDT	MHS PATHOLOGY LABORATORY	
Hemoglobin	17.0	13.9 - 16.3 g/dL		05/06/2021 4:48 PM EDT	MHS PATHOLOGY LABORATORY	
Hematocrit	51.1	41.0 - 53.0 %		05/06/2021 4:48 PM EDT	MHS PATHOLOGY LABORATORY	
MCV	94	80 - 100 fL		05/06/2021 4:48 PM EDT	MHS PATHOLOGY LABORATORY	
MCH	31.5	26.0 - 34.0 pg		05/06/2021 4:48 PM EDT	MHS PATHOLOGY LABORATORY	

Jones, Pitt--000003

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
MCHC	33.4	32.0 - 35.9 g/dL		05/06/2021 4:48 PM EDT	MHS PATHOLOGY LABORATORY	
Platelet	78	150 - 400 K/uL		05/06/2021 4:48 PM EDT	MHS PATHOLOGY LABORATORY	
RDW-CV	13.2	11.5 - 14.5 %		05/06/2021 4:48 PM EDT	MHS PATHOLOGY LABORATORY	
MPV	12.7	7.5 - 11.2 fL		05/06/2021 4:48 PM EDT	MHS PATHOLOGY LABORATORY	
Neutrophils	69.2	31.0 - 76.0 %		05/06/2021 4:48 PM EDT	MHS PATHOLOGY LABORATORY	
Neutrophil #	4.25	1.50 - 8.00 K/uL		05/06/2021 4:48 PM EDT	MHS PATHOLOGY LABORATORY	
Lymphocytes	20.7	24.0 - 44.0 %		05/06/2021 4:48 PM EDT	MHS PATHOLOGY LABORATORY	
Lymphocytes #	1.27	1.00 - 4.80 K/uL		05/06/2021 4:48 PM EDT	MHS PATHOLOGY LABORATORY	
Monocytes	8.1	2.0 - 11.0 %		05/06/2021 4:48 PM EDT	MHS PATHOLOGY LABORATORY	
Monocyte #	0.50	0.20 - 1.00 K/uL		05/06/2021 4:48 PM EDT	MHS PATHOLOGY LABORATORY	
Eosinophil	1.7	0.1 - 4.0 %		05/06/2021 4:48 PM EDT	MHS PATHOLOGY LABORATORY	
Eosinophil #	0.10	0.00 - 0.70 K/uL		05/06/2021 4:48 PM EDT	MHS PATHOLOGY LABORATORY	
Basophils	0.4	<= 1.9 %		05/06/2021 4:48 PM EDT	MHS PATHOLOGY LABORATORY	
Basophil #	0.02	0.00 - 0.20 K/uL		05/06/2021 4:48 PM EDT	MHS PATHOLOGY LABORATORY	
MDW				05/06/2021 4:48 PM EDT	MHS PATHOLOGY LABORATORY	
Specimen (Source)	Anatomical Location / Laterality		Collection Method / Volume	Collection Time		Received Time
Blood	BLOOD SPECIMEN / Unknown		Venipuncture / Unknown	05/06/2021 11:43 AM EDT		05/06/2021 11:43 AM EDT
Narrative						
Authorizing Provider	Result Type					
Daniel Chagin	EC LAB ORDER ONLY					
Performing Organization	Address		City/State/ZIP Code	Phone Number		
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive		Cleveland, OH 44109-1998	216-778-5185 Jones-Pltf--000003		

BASIC METABOLIC PANEL - Final result (05/06/2021 11:43 AM EDT)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Glucose	70	68 - 110 mg/dL		05/06/2021 4:05 PM EDT	MHS PATHOLOGY LABORATORY	
Sodium	138	135 - 148 mmol/L		05/06/2021 4:05 PM EDT	MHS PATHOLOGY LABORATORY	
Potassium	4.3	3.3 - 5.3 mmol/L		05/06/2021 4:05 PM EDT	MHS PATHOLOGY LABORATORY	
Carbon Dioxide	29	21 - 30 mmol/L		05/06/2021 4:05 PM EDT	MHS PATHOLOGY LABORATORY	
Chloride	102	97 - 111 mmol/L		05/06/2021 4:05 PM EDT	MHS PATHOLOGY LABORATORY	
Blood Urea Nitrogen	11	8 - 22 mg/dL		05/06/2021 4:05 PM EDT	MHS PATHOLOGY LABORATORY	
Creatinine	1.11	0.80 - 1.30 mg/dL		05/06/2021 4:05 PM EDT	MHS PATHOLOGY LABORATORY	
Calcium	9.3	8.4 - 10.4 mg/dL		05/06/2021 4:05 PM EDT	MHS PATHOLOGY LABORATORY	
Anion Gap	11	5 - 13		05/06/2021 4:05 PM EDT	MHS PATHOLOGY LABORATORY	
Estimated GFR (CKD-EPI)	89	>=60 mL/min/1.73sqm		05/06/2021 4:05 PM EDT	MHS PATHOLOGY LABORATORY	

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Blood	BLOOD SPECIMEN / Unknown	Venipuncture / Unknown	05/06/2021 11:43 AM EDT	05/06/2021 11:43 AM EDT

Narrative

Authorizing Provider	Result Type
Daniel Chagin	98 GENERAL LAB

Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive	Cleveland, OH 44109-1998	216-778-5185

PROSTATE SPECIFIC ANTIGEN (PSA) - Final result (05/06/2021 11:43 AM EDT)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
PSA	1.01	<4.00 ng/mL		05/06/2021 3:50 PM EDT	MHS PATHOLOGY LABORATORY	

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Blood	BLOOD SPECIMEN / Unknown	Venipuncture / Unknown	05/06/2021 11:43 AM EDT	05/06/2021 11:43 AM EDT

Narrative

Jones-Pliff-000003

Authorizing Provider	Result Type		
Daniel Chagin	98 GENERAL LAB		
Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive	Cleveland, OH 44109-1998	216-778-5185

HEMOGLOBIN A1C - Final result (05/06/2021 11:43 AM EDT)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Hemoglobin A1c	5.1	4.0 - 5.6 %		05/06/2021 9:14 PM EDT	MHS CLEVELAND HEIGHTS PATHOLOGY LABORATORY	
Estimated Avg Glucose	100	mg/dL		05/06/2021 9:14 PM EDT	MHS CLEVELAND HEIGHTS PATHOLOGY LABORATORY	

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Blood	BLOOD SPECIMEN / Unknown	Venipuncture / Unknown	05/06/2021 11:43 AM EDT	05/06/2021 11:43 AM EDT

Narrative

MHS CLEVELAND HEIGHTS PATHOLOGY LABORATORY - 05/06/2021 9:14 PM EDT

HbA1c of 5.7-6.4% have increased risk for diabetes and CV(Source :ADA 2014 standard of Medical care in Diabetes)

Authorizing Provider	Result Type		
Daniel Chagin	98 GENERAL LAB		
Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS CLEVELAND HEIGHTS PATHOLOGY LABORATORY	10 Severance Circle	CLEVELAND HEIGHTS, OH 44118, USA	

CT SCAN ABDOMEN/PELVIS (CT ABD/PELVIS ED I/V PROTO W/ CONTRAST) - Final result (05/04/2021 10:28 PM EDT)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
CTDI VOL	0.10 (mGy), 17.30 (mGy)				RADIOLOGY	
PHANTOM TYPE	IEC Body Dosimetry Phantom,IEC Body Dosimetry				RADIOLOGY	
CT DLP	901.19 (mGy.cm)				RADIOLOGY	
CT Series	Topogram,ABD/ PEL				RADIOLOGY	

Anatomical Region	Laterality	Modality
	N/A	Computed Tomography

Jones-Pltf--000003

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
			05/04/2021 10:28 PM EDT	
Narrative				
05/05/2021 4:37 AM EDT EXAMINATION: CT ABD/PELVIS ED I/V PROTO W/ED CLINICAL HISTORY: pain COMPARISON: CT renal stone 9/29/2020. TECHNIQUE: Contiguous axial images were obtained through the abdomen and pelvis from the level of the diaphragmatic domes through the pubic symphysis following bolus administration of intravenous contrast. MPR sagittal and coronal reconstructions were obtained from the axial data. Before infusion of intravenous contrast, radiology personnel investigated the possibility of an allergic history and of any history of reaction to iodinated contrast material. Contrast Protocol: Omnipaque 350 [≥100lb] 100 ml [≤100 lb] 1 ml per 1 lb. INTRA-PROCEDURE MEDS: Contrast Agent Omnipaque350 100ml Bottle 100 milliliter 05/04/2021 INTRAVENOUS FINDINGS: Included images of the lower thorax: Minimal bibasilar opacities suggestive of atelectasis. Hepatobiliary: Unremarkable liver without biliary dilation evident. Gallbladder is contracted. Pancreas: Unremarkable Spleen: Unremarkable Adrenal Glands: Unremarkable Kidneys, ureters, and bladder: Redemonstration of bilateral subcentimeter low-attenuation lesions, too small to characterize but likely benign. Stable punctate calculus in the right upper pole (2:39). No left nephrolithiasis. No hydronephrosis. Abdominal and pelvic vasculature: Unremarkable GI tract: Small hiatal hernia. No bowel wall thickening or dilation. No evidence of obstruction. The appendix is within normal limits. Peritoneum and retroperitoneum: No free fluid or free air is noted. Lymph Nodes: No abdominal or pelvic lymphadenopathy is evident. Prostate and seminal vesicles: Unremarkable Visualized musculoskeletal structures: No acute fracture or destructive osseous lesion is identified. Chronic bilateral L5 pars defects. Redemonstration of multilevel Schmorl's nodes in the thoracolumbar spine. Small fat-containing umbilical hernia. IMPRESSION: 1. No acute process in the abdomen or pelvis. 2. Stable punctate right nephrolithiasis. No hydronephrosis. MACRO: None Phantom I have reviewed the study and interpretation with the resident and agree with the findings.				
Procedure Note				
William Godfrey - 05/05/2021				

Formatting of this note might be different from the original.

EXAMINATION: CT ABD/PELVIS ED I/V PROTO W/ED

CLINICAL HISTORY: pain

COMPARISON: CT renal stone 9/29/2020.

TECHNIQUE: Contiguous axial images were obtained through the abdomen and pelvis from the level of the diaphragmatic domes through the pubic symphysis following bolus administration of intravenous contrast. MPR sagittal and coronal reconstructions were obtained from the axial data. Before infusion of intravenous contrast, radiology personnel investigated the possibility of an allergic history and of any history of reaction to iodinated contrast material. Contrast Protocol: Omnipaque 350 [\geq 100lb] 100 ml [$<$ 100 lb] 1 ml per 1 lb.

INTRA-PROCEDURE MEDS:

Contrast Agent Omnipaque350 100ml Bottle 100 milliliter 05/04/2021

INTRAVENOUS

FINDINGS:

Included images of the lower thorax: Minimal bibasilar opacities suggestive of atelectasis.

Hepatobiliary: Unremarkable liver without biliary dilation evident. Gallbladder is contracted.

Pancreas: Unremarkable

Spleen: Unremarkable

Adrenal Glands: Unremarkable

Kidneys, ureters, and bladder: Redemonstration of bilateral subcentimeter low-attenuation lesions, too small to characterize but likely benign. Stable punctate calculus in the right upper pole (2:39). No left nephrolithiasis. No hydroureteronephrosis.

Abdominal and pelvic vasculature: Unremarkable

GI tract: Small hiatal hernia. No bowel wall thickening or dilation. No evidence of obstruction. The appendix is within normal limits.

Peritoneum and retroperitoneum: No free fluid or free air is noted.

Lymph Nodes: No abdominal or pelvic lymphadenopathy is evident.

Prostate and seminal vesicles: Unremarkable

Visualized musculoskeletal structures: No acute fracture or destructive osseous lesion is identified. Chronic bilateral L5 pars defects. Redemonstration of multilevel Schmorl's nodes in the thoracolumbar spine. Small fat-containing umbilical hernia.

IMPRESSION:

1. No acute process in the abdomen or pelvis.
2. Stable punctate right nephrolithiasis. No hydronephrosis.

MACRO: None

Phantom

I have reviewed the study and interpretation with the resident and agree with the findings.

Authorizing Provider	Result Type
Kenneth Jenkins	EC CT SCAN

Jones-Pltf--000003

Authorizing Provider	Result Type		
Kenneth Jenkins	EC LAB ORDER ONLY		
Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS BRECKSVILLE PATHOLOGY LABORATORY	9200 Treeworth Dr	BRECKSVILLE, OH 44141, USA	

BASIC METABOLIC PANEL - Final result (05/04/2021 10:03 PM EDT)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Glucose	96	68 - 110 mg/dL		05/04/2021 10:58 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Sodium	149	135 - 148 mmol/L		05/04/2021 10:58 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Potassium	3.5	3.3 - 5.3 mmol/L		05/04/2021 10:58 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Carbon Dioxide	25	21 - 30 mmol/L		05/04/2021 10:58 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Chloride	108	97 - 111 mmol/L		05/04/2021 10:58 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Blood Urea Nitrogen	16	8 - 22 mg/dL		05/04/2021 10:58 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Creatinine	1.11	0.80 - 1.30 mg/dL		05/04/2021 10:58 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Calcium	10.1	8.4 - 10.4 mg/dL		05/04/2021 10:58 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Anion Gap	20	5 - 13		05/04/2021 10:58 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Estimated GFR (CKD-EPI)	89	>=60 mL/min/1.73sqm		05/04/2021 10:58 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Blood	BLOOD SPECIMEN / Unknown		05/04/2021 10:03 PM EDT	05/04/2021 10:24 PM EDT

Narrative

Authorizing Provider	Result Type	Jones-Pltf--000003
Kenneth Jenkins	98 GENERAL LAB	

Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS BRECKSVILLE PATHOLOGY LABORATORY	9200 Treeworth Dr	BRECKSVILLE, OH 44141, USA	

MANUAL DIFF AND MORPH - Final result (05/04/2021 10:03 PM EDT)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Neutrophils	72.0	31.0 - 76.0 %		05/04/2021 11:14 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Lymphocytes	18.0	24.0 - 44.0 %		05/04/2021 11:14 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Monocytes	10.0	2.0 - 11.0 %		05/04/2021 11:14 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Total Cells Counted	100			05/04/2021 11:14 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Ovalocytes	Few			05/04/2021 11:14 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Teardrop Cells	Few			05/04/2021 11:14 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Neutrophil #	6.05	1.50 - 8.00 K/uL		05/04/2021 11:14 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Lymphocytes #	1.51	1.00 - 4.80 K/uL		05/04/2021 11:14 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Monocyte #	0.84	0.20 - 1.00 K/uL		05/04/2021 11:14 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Blood	BLOOD SPECIMEN / Unknown		05/04/2021 10:03 PM EDT	05/04/2021 10:24 PM EDT

Narrative

Authorizing Provider	Result Type
Kenneth Jenkins	EC LAB ORDER ONLY

Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS BRECKSVILLE PATHOLOGY LABORATORY	9200 Treeworth Dr	BRECKSVILLE, OH 44141, USA	Jones-Pltf--000003

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Color	Straw	Yellow		05/04/2021 10:07 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Appearance	Clear	Clear		05/04/2021 10:07 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
pH	7.0	5.0 - 8.0		05/04/2021 10:07 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Spec Gravity	1.020	1.005 - 1.030		05/04/2021 10:07 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Protein	Negative	Negative mg/dL		05/04/2021 10:07 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Blood	Negative	Negative		05/04/2021 10:07 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Bilirubin	Negative	Negative		05/04/2021 10:07 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Urobilinogen	0.2	0.2 - 1.0 mg/dL		05/04/2021 10:07 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Ketones	Negative	Negative mg/dL		05/04/2021 10:07 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Leuk. Esterase	Negative	Negative		05/04/2021 10:07 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Nitrite	Negative	Negative		05/04/2021 10:07 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Glucose	250	Negative mg/dL		05/04/2021 10:07 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Specimen (Source)	Anatomical Location / Laterality		Collection Method / Volume	Collection Time		Received Time
Urine	MID-STREAM URINE SPECIMEN / Unknown			05/04/2021 9:57 PM EDT		05/04/2021 10:02 PM EDT
Narrative						
Authorizing Provider	Result Type					
Kenneth Jenkins	98 GENERAL LAB					
Jones-Pltf--000003						

Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS BRECKSVILLE PATHOLOGY LABORATORY	9200 Treeworth Dr	BRECKSVILLE, OH 44141, USA	

Xray Abdomen (XR ABDOMEN AP) - Final result (11/04/2020 3:51 PM EST)

Anatomical Region	Laterality	Modality		
	N/A	Other		
Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
			11/04/2020 3:51 PM EST	

Narrative

11/04/2020 3:58 PM EST

EXAMINATION: XR ABDOMEN 1 VIEW APSTAT

CLINICAL HISTORY: pain; Addl Inst: llleft flank pain

TECHNOLOGISTS NOTE: Left flank pain, Hx of recent kidney stone on right side. Pt states recent prostate scrapping procedure.

COMPARISON: September 29, 2020

FINDINGS:

Supine imaging precludes evaluation for free air.

Stable pelvic calcifications, likely vascular/phlebolith in etiology. Evaluation for renal calculus is not optimal given overlapping bowel gas shadowing. Nonspecific gaseous distention of the bowel. No evidence of obstruction.

The lung bases are clear.

IMPRESSION:

1. No obvious urolithiasis, but this is limited due to overlapping gas shadows.
2. Nonspecific nonobstructive bowel gas pattern.

MACRO: None

Procedure Note

David Swope - 11/04/2020

Formatting of this note might be different from the original.

EXAMINATION: XR ABDOMEN 1 VIEW APSTAT

CLINICAL HISTORY: pain; Addl Inst: llleft flank pain

TECHNOLOGISTS NOTE: Left flank pain, Hx of recent kidney stone on right side. Pt states recent prostate scrapping procedure.

COMPARISON: September 29, 2020

FINDINGS:

Supine imaging precludes evaluation for free air.

Stable pelvic calcifications, likely vascular/phlebolith in etiology. Evaluation for renal calculus is not optimal given overlapping bowel gas shadowing. Nonspecific gaseous distention of the bowel. No evidence of obstruction.

The lung bases are clear.

IMPRESSION:

1. No obvious urolithiasis, but this is limited due to overlapping gas shadows.
2. Nonspecific nonobstructive bowel gas pattern.

MACRO: None

Jones-Pltf--000003

Authorizing Provider	Result Type
Daniel Chagin	EC DIAGNOSTIC X-RAY

URINALYSIS - Final result (11/04/2020 3:46 PM EST)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Color	Yellow	Yellow		11/04/2020 4:14 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Appearance	Clear	Clear		11/04/2020 4:14 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
pH	7.0	5.0 - 8.0		11/04/2020 4:14 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Spec Gravity	1.025	1.005 - 1.030		11/04/2020 4:14 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Protein	Negative	Negative mg/dL		11/04/2020 4:14 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Blood	Negative	Negative		11/04/2020 4:14 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Bilirubin	Negative	Negative		11/04/2020 4:14 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Urobilinogen	0.2	0.2 - 1.0 mg/dL		11/04/2020 4:14 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Ketones	Negative	Negative mg/dL		11/04/2020 4:14 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Leuk. Esterase	Negative	Negative		11/04/2020 4:14 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Nitrite	Negative	Negative		11/04/2020 4:14 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Glucose	Negative	Negative mg/dL		11/04/2020 4:14 PM EST	MHS BRECKSVILLE PATHOLOGY LABORATORY	

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Urine	MID-STREAM URINE SPECIMEN / Unknown		11/04/2020 3:46 PM EST	11/04/2020 3:46 PM EST

Narrative	Jones-Pltf--000003
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Authorizing Provider	Result Type		
Daniel Chagin	98 GENERAL LAB		
Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS BRECKSVILLE PATHOLOGY LABORATORY	9200 Treeworth Dr	BRECKSVILLE, OH 44141, USA	

BASIC METABOLIC PANEL - Final result (11/04/2020 3:46 PM EST)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Glucose	93	68 - 110 mg/dL		11/04/2020 9:47 PM EST	MHS PATHOLOGY LABORATORY	
Sodium	139	135 - 148 mmol/L		11/04/2020 9:47 PM EST	MHS PATHOLOGY LABORATORY	
Potassium	4.5	3.3 - 5.3 mmol/L		11/04/2020 9:47 PM EST	MHS PATHOLOGY LABORATORY	
Carbon Dioxide	28	21 - 30 mmol/L		11/04/2020 9:47 PM EST	MHS PATHOLOGY LABORATORY	
Chloride	101	97 - 111 mmol/L		11/04/2020 9:47 PM EST	MHS PATHOLOGY LABORATORY	
Blood Urea Nitrogen	10	8 - 22 mg/dL		11/04/2020 9:47 PM EST	MHS PATHOLOGY LABORATORY	
Creatinine	1.11	0.80 - 1.30 mg/dL		11/04/2020 9:47 PM EST	MHS PATHOLOGY LABORATORY	
Calcium	9.3	8.4 - 10.4 mg/dL		11/04/2020 9:47 PM EST	MHS PATHOLOGY LABORATORY	
Anion Gap	15	5 - 13		11/04/2020 9:47 PM EST	MHS PATHOLOGY LABORATORY	
Estimated GFR (CKD-EPI)	89	>=60 mL/min/1.73sqm		11/04/2020 9:47 PM EST	MHS PATHOLOGY LABORATORY	

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Blood	BLOOD SPECIMEN / Unknown	Venipuncture / Unknown	11/04/2020 3:46 PM EST	11/04/2020 3:46 PM EST

Narrative

Authorizing Provider	Result Type		
Daniel Chagin	98 GENERAL LAB		
Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive	Cleveland, OH 44109-1998	216-778-5185

HEMOGLOBIN A1C - Final result (11/04/2020 3:46 PM EST)

Jones-Pltf--000003

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Hemoglobin A1c	5.1	4.0 - 5.6 %		11/05/2020 1:25 AM EST	MHS CLEVELAND HEIGHTS PATHOLOGY LABORATORY	
Estimated Avg Glucose	100	mg/dL		11/05/2020 1:25 AM EST	MHS CLEVELAND HEIGHTS PATHOLOGY LABORATORY	

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Blood	BLOOD SPECIMEN / Unknown	Venipuncture / Unknown	11/04/2020 3:46 PM EST	11/04/2020 3:46 PM EST

Narrative

MHS CLEVELAND HEIGHTS PATHOLOGY LABORATORY - 11/05/2020 1:25 AM EST

HbA1c of 5.7-6.4% have increased risk for diabetes and CV(Source :ADA 2014 Standard of Medical Care in Diabetes)

Authorizing Provider	Result Type
Daniel Chagin	98 GENERAL LAB

Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS CLEVELAND HEIGHTS PATHOLOGY LABORATORY	10 Severance Circle	CLEVELAND HEIGHTS, OH 44118, USA	

CT SCAN KIDNEY (CT RENAL STONE) - Final result (09/29/2020 1:58 PM EDT)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
CTDI VOL	0.10 (mGy), 20.83 (mGy)				RADIOLOGY	
PHANTOM TYPE	IEC Body Dosimetry Phantom, IEC Body Dosimetry				RADIOLOGY	
CT DLP	1046.12 (mGy.cm)				RADIOLOGY	
CT Series	Topogram, Renal Stone				RADIOLOGY	

Anatomical Region	Laterality	Modality
	N/A	Other

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
			09/29/2020 1:58 PM EDT	

Narrative

09/29/2020 2:22 PM EDT

Narrative

EXAMINATION: CT RENAL STONE

CLINICAL HISTORY: Flank pain, right

TECHNOLOGISTS NOTE:

COMPARISON: None

TECHNIQUE: CT Abdomen and Pelvis without contrast performed for renal stone protocol. Contiguous unenhanced axial images were obtained from above the kidneys through the level of the pubic symphysis. 2D sagittal and coronal reconstructions were obtained from the axial data.

FINDINGS:

Included images of the lower thorax: No focal lung consolidation or pleural effusion.

Hepatobiliary: Unremarkable liver without biliary dilation evident.

Pancreas: Unremarkable

Spleen: Unremarkable

Adrenal Glands: Unremarkable

Kidneys, ureters, and bladder: 1 mm nonobstructing renal calculus in the right superior pole. No left renal stone identified. No hydroureteronephrosis. There is circumferential bladder wall thickening likely related to incomplete distention.

Abdominal and pelvic vasculature: Unremarkable

GI tract: Small sliding hiatal hernia. No evidence of obstruction. The appendix is within normal limits.

Peritoneum and retroperitoneum: No free fluid or free air is noted.

Lymph Nodes: No abdominal or pelvic lymphadenopathy is evident.

Prostate and seminal vesicles: Unremarkable

Visualized musculoskeletal structures: No acute fracture or destructive osseous lesion is identified. Chronic bilateral L5 pars defects are present without significant listhesis.

IMPRESSION:

1. Tiny nonobstructing renal calculus in the superior pole of the right kidney.

MACRO: None

Phantom

I have reviewed the study and interpretation with the resident and agree with the findings.

Procedure Note

David Di Lorenzo - 09/29/2020

Procedure Note

Formatting of this note might be different from the original.

EXAMINATION: CT RENAL STONE

CLINICAL HISTORY: Flank pain, right

TECHNOLOGISTS NOTE:

COMPARISON: None

TECHNIQUE: CT Abdomen and Pelvis without contrast performed for renal stone protocol. Contiguous unenhanced axial images were obtained from above the kidneys through the level of the pubic symphysis. 2D sagittal and coronal reconstructions were obtained from the axial data.

FINDINGS:

Included images of the lower thorax: No focal lung consolidation or pleural effusion.

Hepatobiliary: Unremarkable liver without biliary dilation evident.

Pancreas: Unremarkable

Spleen: Unremarkable

Adrenal Glands: Unremarkable

Kidneys, ureters, and bladder: 1 mm nonobstructing renal calculus in the right superior pole. No left renal stone identified. No hydroureteronephrosis. There is circumferential bladder wall thickening likely related to incomplete distention.

Abdominal and pelvic vasculature: Unremarkable

GI tract: Small sliding hiatal hernia. No evidence of obstruction. The appendix is within normal limits.

Peritoneum and retroperitoneum: No free fluid or free air is noted.

Lymph Nodes: No abdominal or pelvic lymphadenopathy is evident.

Prostate and seminal vesicles: Unremarkable

Visualized musculoskeletal structures: No acute fracture or destructive osseous lesion is identified. Chronic bilateral L5 pars defects are present without significant listhesis.

IMPRESSION:

1. Tiny nonobstructing renal calculus in the superior pole of the right kidney.

MACRO: None

Phantom

I have reviewed the study and interpretation with the resident and agree with the findings.

Authorizing Provider	Result Type
Daniel Chagin	EC CT SCAN

Xray Abdomen (XR ABDOMEN AP) - Final result (09/29/2020 1:01 PM EDT)

Anatomical Region	Laterality	Modality		
	N/A	Other		
Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
			09/29/2020 1:01 PM EDT	Jones-Plt-000003

09/29/2020 1:05 PM EDT

EXAMINATION: XR ABDOMEN 1 VIEW APSTAT

CLINICAL HISTORY: pain

TECHNOLOGISTS NOTE: FLANK PAIN

COMPARISON: None

FINDINGS:

AP supine views of the abdomen were performed. There is a large amount of colonic fecal residue. Mild gaseous distention of the stomach and transverse colon is noted. No obvious renal or ureteral calculi are noted although evaluation is limited due to the large amount of fecal residue. The lung bases are clear. No acute osseous process is visualized. Multiple pelvic phleboliths are seen.

IMPRESSION:

1. No obvious urolithiasis given the limitations.
2. Large amount of colonic fecal residue with nonspecific gaseous distention of the stomach and transverse colon. Clinical correlation for constipation is recommended.

MACRO: None

Procedure Note

Anthony J. Minotti - 09/29/2020

Formatting of this note might be different from the original.

EXAMINATION: XR ABDOMEN 1 VIEW APSTAT

CLINICAL HISTORY: pain

TECHNOLOGISTS NOTE: FLANK PAIN

COMPARISON: None

FINDINGS:

AP supine views of the abdomen were performed. There is a large amount of colonic fecal residue. Mild gaseous distention of the stomach and transverse colon is noted. No obvious renal or ureteral calculi are noted although evaluation is limited due to the large amount of fecal residue. The lung bases are clear. No acute osseous process is visualized. Multiple pelvic phleboliths are seen.

IMPRESSION:

1. No obvious urolithiasis given the limitations.
2. Large amount of colonic fecal residue with nonspecific gaseous distention of the stomach and transverse colon. Clinical correlation for constipation is recommended.

MACRO: None

Authorizing Provider	Result Type
Daniel Chagin	EC DIAGNOSTIC X-RAY

URINALYSIS - Final result (09/29/2020 12:55 PM EDT)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Color	Yellow	Yellow		09/29/2020 2:40 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Appearance	Clear	Clear		09/29/2020 2:40 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	

Jones-Pitt-000003

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
pH	6.0	5.0 - 8.0		09/29/2020 2:40 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Spec Gravity	1.025	1.005 - 1.030		09/29/2020 2:40 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Protein	Negative	Negative mg/dL		09/29/2020 2:40 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Blood	Negative	Negative		09/29/2020 2:40 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Bilirubin	Negative	Negative		09/29/2020 2:40 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Urobilinogen	0.2	0.2 - 1.0 mg/dL		09/29/2020 2:40 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Ketones	Negative	Negative mg/dL		09/29/2020 2:40 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Leuk. Esterase	Negative	Negative		09/29/2020 2:40 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Nitrite	Negative	Negative		09/29/2020 2:40 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	
Glucose	100	Negative mg/dL		09/29/2020 2:40 PM EDT	MHS BRECKSVILLE PATHOLOGY LABORATORY	

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Urine	MID-STREAM URINE SPECIMEN / Unknown		09/29/2020 12:55 PM EDT	09/29/2020 12:55 PM EDT

Narrative

Authorizing Provider	Result Type		
Daniel Chagin	98 GENERAL LAB		
Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS BRECKSVILLE PATHOLOGY LABORATORY	9200 Treeworth Dr	BRECKSVILLE, OH 44141, USA	

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Syphilis Total (IgG/IgM)	Non-Reactive	Non-Reactive		09/04/2020 8:11 PM EDT	MHS PATHOLOGY LABORATORY	
TPPA				09/04/2020 8:11 PM EDT	MHS PATHOLOGY LABORATORY	

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Blood	BLOOD SPECIMEN / Unknown	Venipuncture / Unknown	09/01/2020 12:17 PM EDT	09/01/2020 12:17 PM EDT

Narrative

MHS PATHOLOGY LABORATORY - 09/04/2020 8:11 PM EDT
No serologic evidence of syphilis.

A nonreactive result does not exclude the possibility of exposure to or infection with *T. pallidum*. Antibodies may be at low or undetectable levels in incubating or early primary disease and in some clinical conditions.

Authorizing Provider	Result Type		
Daniel Chagin	EC HIV/HEP/SYPH TESTING		
Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive	Cleveland, OH 44109-1998	216-778-5185

HIV1 HIV2 AGAB SCRIN - Final result (09/01/2020 12:17 PM EDT)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
HIV Ag-Ab Screen	Non-Reactive	Non-Reactive		09/04/2020 8:32 PM EDT	MHS PATHOLOGY LABORATORY	

Comment: No laboratory evidence for HIV Infection. Negative result does not rule out acute HIV infection. If acute HIV infection is suspected, recommend ordering an HIV-1 RNA quantification test.

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Blood	BLOOD SPECIMEN / Unknown	Venipuncture / Unknown	09/01/2020 12:17 PM EDT	09/01/2020 12:17 PM EDT

Narrative

MHS PATHOLOGY LABORATORY - 09/04/2020 8:32 PM EDT

HIV Information: Ohio Rev. code 3701.243(E):
This information has been disclosed to you from confidential records protected from disclosure by state law. You shall make no further disclosure of this information without the specific, written, and informed release of the individual to whom it pertains, or as otherwise permitted by state law. A general authorization for the release of medical or other information is not sufficient for the purpose of the release of HIV test results or diagnoses.

Authorizing Provider	Result Type		
Daniel Chagin	EC HIV/HEP/SYPH TESTING		
Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive	Cleveland, OH 44109-1998	216-778-5185

Jones-Pltf--000003

GC,Chlamydia,Trich,M.genital Amption (GONORRHEA,CHLAMYDIA,TRICHOMONAS,M.GENITALIUM AMPLIFICATION (NOT FOR SCREENING ASYMPTOMATIC PTS)) - Final result (09/01/2020 12:17 PM EDT)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Chlamydia Amplification	Negative	Negative		09/08/2020 9:27 AM EDT	MHS PATHOLOGY LABORATORY	
GC Amplification	Negative	Negative		09/08/2020 9:27 AM EDT	MHS PATHOLOGY LABORATORY	
Trichomonas Amplification	Negative	Negative		09/08/2020 9:27 AM EDT	MHS PATHOLOGY LABORATORY	
Mycoplasma genitalium Amplification	Negative	Negative		09/08/2020 9:27 AM EDT	MHS PATHOLOGY LABORATORY	

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Other	URINE SPECIMEN / Unknown		09/01/2020 12:17 PM EDT	09/01/2020 12:17 PM EDT

Narrative

MHS PATHOLOGY LABORATORY - 09/08/2020 9:27 AM EDT

Performing Laboratory:
Quest Diagnostics
875 Greentree Road 4 Parkway Center
Pittsburgh, Pa 15220

Authorizing Provider	Result Type		
Daniel Chagin	EC MICROBIOLOGY		
Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive	Cleveland, OH 44109-1998	216-778-5185

HERPES IGG TYPE 1/2, SERUM - Final result (09/01/2020 12:17 PM EDT)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
HSV Type 1 IgG	Negative	Negative		09/04/2020 8:11 PM EDT	MHS PATHOLOGY LABORATORY	
HSV Type 2 IgG	Positive	Negative		09/04/2020 8:11 PM EDT	MHS PATHOLOGY LABORATORY	

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Blood	BLOOD SPECIMEN / Unknown	Venipuncture / Unknown	09/01/2020 12:17 PM EDT	09/01/2020 12:17 PM EDT

Narrative

Authorizing Provider	Result Type		
Daniel Chagin	98 GENERAL LAB		
Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive	Cleveland, OH 44109-1998	216-778-5185

Jones-Pltf--000003

NOVEL CORONAVIRUS (COVID-19) - Final result (07/21/2020 12:48 PM EDT)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
SARS-CoV-2	Not Detected	Not Detected		07/22/2020 1:11 AM EDT	MHS PATHOLOGY LABORATORY	
Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume		Collection Time	Received Time	
Other	NASOPHARYNGEAL SWAB / Unknown			07/21/2020 12:48 PM EDT	07/21/2020 7:47 PM EDT	

Narrative

MHS PATHOLOGY LABORATORY - 07/22/2020 1:11 AM EDT

This assay was performed by a reverse transcriptase real-time polymerase chain reaction (rtPCR) method on the ARIES® system (Luminex Corp. Austin,TX) using Taqman technology.

This test was developed and its performance characteristics determined by MetroHealth Laboratories.

This test has not been FDA cleared or approved. This test has been authorized by FDA under an Emergency Use Authorization(EUA). This test has been validated in accordance with the FDA's Guidance Document "Policy for Diagnostics Testing in Laboratories Certified to Perform High Complexity Testing under CLIA prior to Emergency Use Authorization for Coronavirus Disease-2019 during the Public Health Emergency" issued on

February 29, 2020. FDA independent review of this validation is pending. This test is only authorized for the duration of time the declaration that circumstances exist justifying the authorization of the emergency use of in vitro diagnostic tests for detection of SARS-CoV-2 virus and/or diagnosis of COVID-19 infection under section 564(b)(1) of the Act, 21 U.S.C 360 bbb-3(b)(1), unless the authorization is terminated or revoked sooner.

Authorizing Provider	Result Type		
Lynn Milliner	98 GENERAL LAB		
Performing Organization	Address	City/State/ZIP Code	Phone Number
MHS PATHOLOGY LABORATORY	2500 MetroHealth Drive	Cleveland, OH 44109-1998	216-778-5185

Xray Lumbar Spine (XR L-SPINE AP+LATERAL) - Final result (02/27/2019 10:52 AM EST)

Anatomical Region	Laterality	Modality		
	N/A	Other		
Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
			02/27/2019 10:52 AM EST	

Narrative

02/27/2019 11:56 AM EST

EXAMINATION: XR L-SPINE AP+LATERAL

CLINICAL HISTORY: pain

TECHNOLOGISTS NOTE:

COMPARISON: None

FINDINGS:

Segmentation: Five lumbar type vertebra.

Alignment and vertebra: Mild grade 1 spondylolisthesis of L5 on S1 associated L5 spondylolysis, Schmorl's nodes and/or notochord remnants in the T11-L4 inferior endplates and L5 limbic vertebra. No acute fracture or destructive bone lesion.

Intervertebral discs: Moderate L1-2 and mild L2-3 and L5-S1 disc space narrowing.

Joints: Unremarkable facet and sacroiliac joints.

Paravertebral soft tissues: Pelvic phleboliths.

IMPRESSION:

1. Mild grade 1 isthmic spondylolisthesis of L5 on S1, multilevel lumbar degenerative disc disease, most prominent the L1-2 level, Schmorl's nodes and/or notochord remnants involving the T11-L4 inferior endplates and L5 limbic vertebra.

MACRO: None

Procedure Note

James Michael Kennen - 02/27/2019

Formatting of this note might be different from the original.

EXAMINATION: XR L-SPINE AP+LATERAL

CLINICAL HISTORY: pain

TECHNOLOGISTS NOTE:

COMPARISON: None

FINDINGS:

Segmentation: Five lumbar type vertebra.

Alignment and vertebra: Mild grade 1 spondylolisthesis of L5 on S1 associated L5 spondylolysis, Schmorl's nodes and/or notochord remnants in the T11-L4 inferior endplates and L5 limbic vertebra. No acute fracture or destructive bone lesion.

Intervertebral discs: Moderate L1-2 and mild L2-3 and L5-S1 disc space narrowing.

Joints: Unremarkable facet and sacroiliac joints.

Paravertebral soft tissues: Pelvic phleboliths.

IMPRESSION:

1. Mild grade 1 isthmic spondylolisthesis of L5 on S1, multilevel lumbar degenerative disc disease, most prominent the L1-2 level, Schmorl's nodes and/or notochord remnants involving the T11-L4 inferior endplates and L5 limbic vertebra.

MACRO: None

Authorizing Provider

Result Type

Daniel Chagin

EC DIAGNOSTIC X-RAY



Care Teams

Team Member	Relationship	Specialty	Start Date	End Date
Daniel Chagin NPI: 1407863152 9200 TREETWORTH BLVD. BRECKSVILLE, OH 44141 216-957-9000 (Work) 216-957-9194 (Fax)	PCP - General	Family Medicine	10/19/18	
Ella Mathieson NPI: 1992319636 2500 METROHEALTH DR CLEVELAND, OH 44109 216-778-5736 (Work) 216-778-4873 (Fax)	APN	Gastroenterology	1/6/24	



Patient Contacts

Contact Name	Contact Address	Communication	Relationship to Patient
Charles Baker	Avon Lake, OH	216-857-1665 (Home) 216-857-1665 (Mobile)	Father, Emergency Contact

Document Information

Primary Care Provider	Other Service Providers	Document Coverage Dates
Daniel Chagin (Oct. 19, 2018 - Present) NPI: 1407863152 216-957-9000 (Work) 216-957-9194 (Fax) 9200 TREETWORTH BLVD. BRECKSVILLE, OH 44141 Family Medicine MetroHealth 2500 MetroHealth Drive Cleveland, OH 44109	Ella Mathieson (APN) NPI: 1992319636 216-778-5736 (Work) 216-778-4873 (Fax) 2500 METROHEALTH DR CLEVELAND, OH 44109 Gastroenterology MetroHealth 2500 MetroHealth Drive Cleveland, OH 44109	Jul. 15, 1991 - May 03, 2024
Custodian Organization		
MetroHealth 2500 MetroHealth Drive Cleveland, OH 44109		
Legal Authenticator		
Administrator		



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.

Chad W Baker

Summary of Care, generated on May 03, 2024

Patient Demographics - Male; born Jul. 15, 1991

Patient Address	Communication	Language	Race / Ethnicity	Marital Status
7718 ACKLEY ROAD (Home) PARMA, OH 44129	216-544-5674 (Mobile) 216-544-5674 (Home) baker.chad539@gmail.com	English - Written (Preferred)	White / Unknown	Single

Former (Jul. 23, 2018 -
Mar. 07, 2023):
6078 STATE ROAD
Down (Home)
PARMA, OH 44134

Note from MetroHealth

This document contains information that was shared with Chad W Baker. It may not contain the entire record from MetroHealth.

Encounter Details

Date	Type	Department	Care Team	Description
02/28/2024 9:00 AM EST	Office Visit	MetroHealth Brecksville Family Medicine 9200 Treeworth Blvd Brecksville, OH 44141 216-957-9000	Daniel Chagin 6681 RIDGE RD PARMA, OH 44129 440-845-6700 (Work) 216-957-9194 (Fax)	Canceled (Patient Canceled)

Allergies - documented as of this encounter (statuses as of 05/03/2024)

No known active allergies

Medications - documented as of this encounter (statuses as of 05/03/2024)

Medication	Sig	Dispensed	Start Date	End Date	Status
budesonide-formoterol (SYMBICORT) 160-4.5 MCG/ ACT inhaler	Inhale 2 Puffs by mouth 2 times daily.	10.2 g	04/11/2023		Active
bisacodyl (Dulcolax) 5 MG enteric coated tablet	Take 1 Tablet by mouth daily as needed for Constipation.	60 Tablet	10/17/2023		Active
celecoxib (CeleBREX) 200 MG capsule	Take 1 Capsule by mouth 2 times daily.	60 Capsule	10/17/2023		Active
Pseudoeph-Bromphen-DM 30-2-10 MG/5ML SYRP	Take 5 mL by mouth 3 times daily.	473 mL	10/25/2023		Active
psyllium (METAMUCIL SMOOTH TEXTURE) 28 % packet	Take 1 Packet by mouth daily. Mix into 8oz of juice or water	30 Each	12/07/2023		Active
hydrocortisone (ANUSOL- HC-1) 1 % rectal ointment	Apply thin lay to clean anal skin, daily for 10 days.	28.4 g	12/07/2023		Active



Active Problems - documented as of this encounter (statuses as of 05/03/2024)

Problem	Noted Date	Diagnosed Date
Chronic airway obstruction	10/17/2023	
Shortness of breath	10/17/2023	
Abdominal pain	10/17/2023	
Congenital anomaly of spine	10/17/2023	
Emphysema	04/11/2023	
Shortness of breath	04/11/2023	
Encounter for screening for coronary artery disease	04/11/2023	
Screening for cholesterol level	04/11/2023	
Left middle ear infection	04/11/2023	
Stress	03/08/2023	
Osteoarthritis (arthritis due to wear and tear of joints)	03/08/2023	
Issue of repeat prescription	03/08/2023	
Acid reflux	12/08/2022	
Abnormal laboratory test result	10/12/2022	
Anxiety	10/12/2022	
Penis pain	10/12/2022	
Pleuritic chest pain	09/30/2022	
Acute asthma exacerbation	09/30/2022	
Herpes simplex	01/06/2022	
Elbow pain	01/06/2022	
Acute right ankle pain	01/06/2022	
Foot pain, right	01/06/2022	
Right upper limb pain	01/06/2022	
History of COVID-19	01/06/2022	
Screen for colon cancer	09/29/2021	
Pelvic pain	09/29/2021	
Knee pain	09/29/2021	
Shoulder pain	09/29/2021	
Family history of diabetes mellitus	09/29/2021	
Excessive urination	05/06/2021	
Pain in testicle	05/06/2021	
Thrombocytopenia	05/06/2021	
Groin pain	05/06/2021	
Enlarged spleen	02/18/2021	
Kidney stone	11/04/2020	
Difficult or painful urination	11/04/2020	
Flank pain	09/29/2020	
Frequency of urination and polyuria	09/29/2020	
Elevated blood sugar level	09/29/2020	
Screening for STDs (sexually transmitted diseases)	09/01/2020	
Back pain	02/27/2019	
Asthma	02/27/2019	
Herpes simplex	10/19/2018	

Immunizations - documented as of this encounter

Name	Administration Dates	Next Due
HPV, 9-valent (Gardasil 9) (CVX=165)	03/15/2021, 11/04/2020, 09/29/2020	
Influenza, injectable, quadrivalent (IIV4) (CVX=158)	10/21/2017	
Influenza, novel H1N1-09, live, intranasal, (CVX=125)	12/07/2009	
Meningococcal conjugate (MCV4,Men-ACWY), Menactra (MCV4P) (CVX=114)	03/28/2007	
Pfizer Monovalent (12+ yrs) SARS-COV-2 (COVID-19) vaccine, mRNA, spike protein, LNP, pres. free, 30 mcg/0.3mL dose (CVX=208)	04/22/2021, 04/01/2021	
Tdap (CVX=115)	10/23/2020	

Social History - documented as of this encounter

Tobacco Use	Types	Packs/Day	Years Used	Date
Smoking Tobacco: Never				
Passive Smoke Exposure: Past				
Smokeless Tobacco: Never				
Social Connection and Isolation Panel [NHANES]	Answer			Date Recorded
In a typical week, how many times do you talk on the phone with family, friends, or neighbors?	More than three times a week			05/07/2021
How often do you get together with friends or relatives?	More than three times a week			05/07/2021
How often do you attend church or religious services?	1 to 4 times per year			05/07/2021
Do you belong to any clubs or organizations such as church groups, unions, fraternal or athletic groups, or school groups?	Yes			05/07/2021
How often do you attend meetings of the clubs or organizations you belong to?	Never			05/07/2021
Are you married, widowed, divorced, separated, never married, or living with a partner?	Never married			05/07/2021
AUDIT-C	Answer			Date Recorded
Q1: How often do you have a drink containing alcohol?	Never			05/07/2021
Average Number of Drinks	Not on file			05/07/2021
Frequency of Binge Drinking	Not on file			05/07/2021
Overall Financial Resource Strain (CARDIA)	Answer			Date Recorded
How hard is it for you to pay for the very basics like food, housing, medical care, and heating?	Hard			05/07/2021
PHQ-2	Answer			Date Recorded
PHQ-2 Total	0			10/17/2023
Finnish Institute of Occupational Health - Occupational Stress Questionnaire	Answer			Date Recorded
Do you feel stress - tense, restless, nervous, or anxious, or unable to sleep at night because your mind is troubled all the time - these days?	Only a little			05/07/2021
Exercise Vital Sign	Answer			Date Recorded
On average, how many days per week do you engage in moderate to strenuous exercise (like a brisk walk)?	5 days			05/07/2021
On average, how many minutes do you engage in exercise at this level?	60 min			05/07/2021
Hunger Vital Sign	Answer			Date Recorded
Within the past 12 months, you worried that your food would run out before you got the money to buy more.	Never true			05/07/2021
Within the past 12 months, the food you bought just didn't last and you didn't have money to get more.	Sometimes true			05/07/2021
PRAPARE - Transportation	Answer			Date Recorded
In the past 12 months, has lack of transportation kept you from medical appointments or from getting medications?	No			05/07/2021
In the past 12 months, has lack of transportation kept you from meetings, work, or from getting things needed for daily living?	No			05/07/2021
Housing Stability Vital Sign	Answer			Date Recorded
In the last 12 months, was there a time when you were not able to pay the mortgage or rent on time?	No			05/07/2021
In the last 12 months, how many places have you lived?	1			05/07/2021
In the last 12 months, was there a time when you did not have a steady place to sleep or slept in a shelter (including now)?	No			05/07/2021

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Education	Answer	Date Recorded
What is the highest level of school you have completed or the highest degree you have received?	High school graduate	05/07/2021
Sex and Gender Information	Value	Date Recorded
Sex Assigned at Birth	Not on file	
Gender Identity	Not on file	
Sexual Orientation	Not on file	
Job Start Date	Occupation	Industry
Not on file	Not on file	Not on file

 **Last Filed Vital Signs** - documented in this encounter
Not on file


 **Plan of Treatment** - documented as of this encounter

Upcoming Encounters

Date	Type	Department	Care Team	Description
05/08/2024 8:15 AM EDT	Allied Health	MetroHealth Parma Physical Therapy 12301 Snow Road Parma, OH 44130 216-778-4414	Physical Therapist William 12301 SNOW ROAD PARMA, OH 44130 800-524-7377 (Work) 216-265-8868 (Fax)	
05/17/2024 9:45 AM EDT	Allied Health	MetroHealth Parma Physical Therapy 12301 Snow Road Parma, OH 44130 216-778-4414	Physical Therapist William 12301 SNOW ROAD PARMA, OH 44130 800-524-7377 (Work) 216-265-8868 (Fax)	

Scheduled Procedures

Name	Priority	Associated Diagnoses	Date/Time
ESOPHAGOGASTRODUODENOSCOPY, WITH ANESTHESIA SERVICES		Abdominal pain	
Health Maintenance	Due Date	Last Done	Comments
Hepatitis B Vaccine (HBV) (1 of 3 - 3-dose series)	07/15/1991		
Pneumococcal Vaccine(s) (1 of 2 - PCV)	07/15/1997		
Hepatitis A Vaccine (HAV), optional start after age 19 years	07/15/2010		
COVID-19 Vaccine (3 - 2023-24 season)	09/01/2023	04/22/2021, 04/01/2021	
Colonoscopy	11/14/2028	11/14/2023	
Colorectal Cancer Screening	11/14/2028		
Tetanus, Diphteria Vaccine (Td or Tdap)	10/23/2030	10/23/2020	
Stool Test for Blood (e.g. FIT)	07/15/2036	10/05/2021	
Shingles Vaccine (Zoster, Shingrix) (1 of 2)	07/15/2041		
Cologuard (Stool DNA)			
HIV Test	Completed	09/01/2020	
HPV (Human Papillomavirus) Vaccine	Completed	03/15/2021, 11/04/2020, 09/29/2020	
Hepatitis C Virus Blood Test	Completed	09/29/2021	

 **Results** - documented in this encounter
Not on file

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Insurance - documented as of this encounter

Payer	Benefit Plan / Group	Subscriber ID	Effective Dates	Phone	Address	Type
ANTHEM - BLUE CROSS	BLUE CROSS/HMO,PPO,POS	xxxxx2177	1/1/2022-Present		P.O. BOX 105187 ATLANTA, GA 30348	PPO
Guarantor Name	Account Type	Relation to Patient	Date of Birth	Phone	Billing Address	
Baker,Chad W	Personal/Family	Self	07/15/1991	216-544-5674 (Home)	7718 ACKLEY ROAD PARMA, OH 44129	

Care Teams - documented as of this encounter

Team Member	Relationship	Specialty	Start Date	End Date
Daniel Chagin NPI: 1407863152 9200 TREETWORTH BLVD. BRECKSVILLE, OH 44141 216-957-9000 (Work) 216-957-9194 (Fax)	PCP - General	Family Medicine	10/19/18	
Ella Mathieson NPI: 1992319636 2500 METROHEALTH DR CLEVELAND, OH 44109 216-778-5736 (Work) 216-778-4873 (Fax)	APN	Gastroenterology	1/6/24	

Patient Contacts

Contact Name	Contact Address	Communication	Relationship to Patient
Charles Baker	Avon Lake, OH	216-857-1665 (Home) 216-857-1665 (Mobile)	Father, Emergency Contact

Document Information

Primary Care Provider	Other Service Providers	Document Coverage Dates
Daniel Chagin (Oct. 19, 2018 - Present) NPI: 1407863152 216-957-9000 (Work) 216-957-9194 (Fax) 9200 TREETWORTH BLVD. BRECKSVILLE, OH 44141 Family Medicine MetroHealth 2500 MetroHealth Drive Cleveland, OH 44109	Ella Mathieson (APN) NPI: 1992319636 216-778-5736 (Work) 216-778-4873 (Fax) 2500 METROHEALTH DR CLEVELAND, OH 44109 Gastroenterology MetroHealth 2500 MetroHealth Drive Cleveland, OH 44109	Feb. 28, 2024
Custodian Organization		
MetroHealth 2500 MetroHealth Drive Cleveland, OH 44109		
Encounter Providers		Encounter Date
Daniel Chagin (Attending) NPI: 1407863152 440-845-6700 (Work) 216-957-9194 (Fax) 6681 RIDGE RD PARMA, OH 44129 Family Medicine		Feb. 28, 2024
Legal Authenticator		
Administrator		Jones-Pltf--000003