Name: Gerald Hogenmiller | DOB: 9/13/1960 | MRN: 12470000 | PCP: Martin Gregorio, MD | Legal Name: Gerald Hogenmiller

Ct Abdomen And Pelvis W Iv Contrast

Results New

Results

CT abdomen pelvis with IV contrast

Impression

1. No acute process within the abdomen or pelvis.

Narrative

CT ABDOMEN PELVIS W CONTRAST: 9/13/2025
INDICATION:
Abdominal pain, acute, nonlocalized
TECHNIQUE:
CT of the abdomen and pelvis was obtained with IV contrast. The scanner has automated exposure control.
COMPARISON:
June 13, 2022.
FINDINGS:
Lower chest: Bibasilar atelectasis.
Liver: Hepatomegaly and hepatic steatosis.
Bile Ducts: Unremarkable.
Gallbladder: Surgically absent.
Pancreas: Unremarkable.
Spleen: Benign-appearing cyst density lesion is unchanged.
Adrenal Glands: Unremarkable.
Kidneys: Nonobstructing left renal calculus.
Bladder: Unremarkable.
Reproductive organs:Unremarkable.
GI Tract: Diverticulosis without inflammatory change. No evidence of acute appendicitis.
Peritoneal Cavity: No free fluid or free air.
Lymph Nodes: No lymphadenopathy.
Major Vascular Structures:Mild vascular plaque.
Soft Tissues: Unremarkable.
Musculoskeletal: Chronic L4 pars defects with grade 1 anterolisthesis of L4 on L5.

General Information

Ordered By Dr. R Perez, MD
Resulted On 9/13/2025 6:21 AM
Result Status: Final result

Reading Physician: Myles Mitsunaga, MD

Study Result

Narrative & Impression

CT ABDOMEN PELVIS W CONTRAST: 9/13/2025

INDICATION:
Abdominal pain, acute, nonlocalized

TECHNIQUE:
CT of the abdomen and pelvis was obtained with IV contrast. The scanner has automated exposure control.

COMPARISON:
June 13, 2022.

FINDINGS:
Lower chest: Bibasilar atelectasis.

Liver: Hepatomegaly and hepatic steatosis.

Bile Ducts: Unremarkable.

Gallbladder: Surgically absent.

Pancreas: Unremarkable.

Spleen: Benign-appearing cyst density lesion is unchanged.

Adrenal Glands: Unremarkable.

Kidneys: Nonobstructing left renal calculus.

Bladder: Unremarkable.

Reproductive organs:Unremarkable.

GI Tract: Diverticulosis without inflammatory change. No evidence of acute appendicitis.

Peritoneal Cavity: No free fluid or free air.

Lymph Nodes: No lymphadenopathy.

Major Vascular Structures:Mild vascular plaque.

Soft Tissues: Unremarkable.

Musculoskeletal: Chronic L4 pars defects with grade 1 anterolisthesis of L4 on L5.

IMPRESSION:
1. No acute process within the abdomen or pelvis.

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Name: Gerald Hogenmiller | DOB: 9/13/1960 | MRN: 12470000 | PCP: Martin Gregorio, MD | Legal Name: Gerald Hogenmiller

CT LUNG SCREEN

Results New

Results

CT Lung Screen

Impression

IMPRESSION:
No CT evidence for lung cancer.
Mild coronary artery calcifications
LungRads Category: 1 - Negative.
Recommendation: Follow Up Low-Dose CT in 1 Year.
A written summary of the findings will be mailed to the patient. A copy of this report will be forwarded to the referring/primary care physician.

Narrative

LOW DOSE CHEST CT WITHOUT CONTRAST, April 24, 2021 1:35 PM
INDICATIONS:
Smoking history. Lung cancer screening. 1- Personal history of nicotine dependence
COMPARISON:
None.
TECHNIQUE:
Volumetric acquisition of the chest was performed without intravenous contrast using a low dose chest CT protocol. Axial, sagittal, and coronal reformatted images are reviewed. Axial CT images at reconstructed at 2.0 mm intervals.
FINDINGS:
Limited assessment of the extrapulmonary and soft tissue structures due to the low dose protocol and no intravenous contrast.
Mediastinum: Assessment of the hilar structures is limited without intravenous contrast. No pathologically enlarged mediastinal lymph nodes..
Heart and vascular structures: Heart size is normal with mild coronary artery calcifications.
Pleura: Unremarkable.
Upper abdomen: Unremarkable.
Lungs and airways: Bronchial walls are thickened with probable emphysema. However, there is no pulmonary nodule suspicious for lung cancer. The central airways are patent with no endobronchial mass. A small amount of mucus or secretions is present in the distal trachea.
Miscellaneous: None.

General Information

Ordered By Dr. S Federoff
Resulted On 4/26/2021 9:21 AM
Result Status: Final result

Reading Physician: Jeffrey Mueller, MD

Study Result

Narrative & Impression

LOW DOSE CHEST CT WITHOUT CONTRAST, April 24, 2021 1:35 PM

INDICATIONS:
Smoking history. Lung cancer screening. 1- Personal history of nicotine dependence

COMPARISON:
None.

TECHNIQUE:
Volumetric acquisition of the chest was performed without intravenous contrast using a low dose chest CT protocol. Axial, sagittal, and coronal reformatted images are reviewed. Axial CT images at reconstructed at 2.0 mm intervals.

FINDINGS:
Limited assessment of the extrapulmonary and soft tissue structures due to the low dose protocol and no intravenous contrast.

Mediastinum: Assessment of the hilar structures is limited without intravenous contrast. No pathologically enlarged mediastinal lymph nodes..

Heart and vascular structures: Heart size is normal with mild coronary artery calcifications.

Pleura: Unremarkable.

Upper abdomen: Unremarkable.

Lungs and airways: Bronchial walls are thickened with probable emphysema. However, there is no pulmonary nodule suspicious for lung cancer. The central airways are patent with no endobronchial mass. A small amount of mucus or secretions is present in the distal trachea.

Miscellaneous: None.

IMPRESSION
IMPRESSION:
No CT evidence for lung cancer.

Mild coronary artery calcifications

LungRads Category: 1 - Negative.

Recommendation: Follow Up Low-Dose CT in 1 Year.

A written summary of the findings will be mailed to the patient. A copy of this report will be forwarded to the referring/primary care physician.

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Result Trends

Results limited to those after Sep 13, 2020. Results found from Sep 13, 2025.

Gerald Hogenmiller Date of Birth: Sep 13, 1960

Sep 13, 2025 (Table 1 of 1)

Component	Sep 13, 2025
Ethanol, plasma/serum Normal Range: Less than <10 mg/dL	33 mg/dL High
Ethanol, Percent Normal Range: Less than <0.010 %	0.033 % High

Result Trends

Results limited to those after Sep 13, 2020. Results found from Sep 13, 2025 - Oct 3, 2025.

Gerald Hogenmiller Date of Birth: Sep 13, 1960

Sep 13, 2025 - Oct 3, 2025 (Table 1 of 1)

Component	Sep 13, 2025	Sep 14, 2025	Sep 14, 2025	Oct 3, 2025
WBC Normal Range: 4.40 - 11.30 k/mcL	5.14 k/mcL	3.01 k/mcL Low	2.88 k/mcL Low	5.85 k/mcL
Nucleated Red Blood Cells Normal Range: Less than <=0 /100	0 /100	0 /100	1 /100 High	0 /100
Neutrophils Relative Percent Normal Range: 37 - 77 %	66 %	58 %	56 %	56 %
Lymphocytes Relative Percent Normal Range: 10 - 44 %	22 %	32 %	33 %	29 %
Monocytes Normal Range: 2 - 15 %	11 %	8 %	9 %	12 %
Eosinophils Relative Percent Normal Range: 0 - 7 %	0 %	1 %	1 %	1 %
Basophils Relative Percent Normal Range: 0 - 2 %	0 %	0 %	1 %	1 %
Immature Granulocytes Relative Percent Normal Range: Less than <=1 %	1 %	1 %	0 %	0 %
Absolute Neutrophil Count Normal Range: 2.00 - 9.30 k/mcL	3.39 k/mcL	1.75 k/mcL Low	1.62 k/mcL Low	3.30 k/mcL
Lymphocytes-ABS Normal Range: 0.60 - 3.40 k/mcL	1.13 k/mcL	0.95 k/mcL	0.94 k/mcL	1.72 k/mcL
Monocytes-ABS Normal Range: 0.00 - 1.50 k/mcL	0.56 k/mcL	0.24 k/mcL	0.26 k/mcL	0.69 k/mcL
RBC Normal Range: 4.50 - 5.90 m/mcL	4.47 m/mcL Low	3.18 m/mcL Low	3.11 m/mcL Low	4.13 m/mcL Low
Absolute Eosinophil Count Normal Range: 0.00 - 0.70 k/mcL	0.00 k/mcL	0.04 k/mcL	0.03 k/mcL	0.08 k/mcL

Component	Sep 13, 2025	Sep 14, 2025	Sep 14, 2025	Oct 3, 2025
Absolute Basophil Count Normal Range: 0.00 - 0.20 k/mcL	0.02 k/mcL	0.01 k/mcL	0.02 k/mcL	0.04 k/mcL
ImmGr# Normal Range: 0.00 - 0.10 k/mcL	0.04 k/mcL	0.02 k/mcL	0.01 k/mcL	0.02 k/mcL
Hemoglobin Normal Range: 14.0 - 17.4 g/dL	15.9 g/dL	11.3 g/dL Low	11.2 g/dL Low	14.8 g/dL
Hematocrit Normal Range: 41.5 - 50.4 %	45.3 %	31.5 % Low	31.1 % Low	42.5 %
MCV Normal Range: 80.0 - 96.0 fL	101.3 fL High	99.1 fL High	100.0 fL High	102.9 fL High
MCH Normal Range: 27.5 - 33.2 pg	35.6 pg High	35.5 pg High	36.0 pg High	35.8 pg High
MCHC Normal Range: 31.0 - 35.9 g/dL	35.1 g/dL	35.9 g/dL	36.0 g/dL High	34.8 g/dL
RDW Normal Range: 11.3 - 15.3 %	13.4 %	13.2 %	13.5 %	13.3 %
Platelet Count Normal Range: 145 - 445 k/mcL	92 k/mcL Low	65 k/mcL Low	62 k/mcL Low	221 k/mcL

Result Trends

Results limited to those after Sep 13, 2020. Results found from Sep 13, 2025 - Oct 3, 2025.

Gerald Hogenmiller Date of Birth: Sep 13, 1960

Sep 13, 2025 - Oct 3, 2025 (Table 1 of 1)

Component	Sep 13, 2025	Sep 14, 2025	Sep 14, 2025	Oct 3, 2025
WBC Normal Range: 4.40 - 11.30 k/mcL	5.14 k/mcL	3.01 k/mcL Low	2.88 k/mcL Low	5.85 k/mcL
Nucleated Red Blood Cells Normal Range: Less than <=0 /100	0 /100	0 /100	1 /100 High	0 /100
Neutrophils Relative Percent Normal Range: 37 - 77 %	66 %	58 %	56 %	56 %
Lymphocytes Relative Percent Normal Range: 10 - 44 %	22 %	32 %	33 %	29 %
Monocytes Normal Range: 2 - 15 %	11 %	8 %	9 %	12 %
Eosinophils Relative Percent Normal Range: 0 - 7 %	0 %	1 %	1 %	1 %
Basophils Relative Percent Normal Range: 0 - 2 %	0 %	0 %	1 %	1 %
Immature Granulocytes Relative Percent Normal Range: Less than <=1 %	1 %	1 %	0 %	0 %
Absolute Neutrophil Count Normal Range: 2.00 - 9.30 k/mcL	3.39 k/mcL	1.75 k/mcL Low	1.62 k/mcL Low	3.30 k/mcL
Lymphocytes-ABS Normal Range: 0.60 - 3.40 k/mcL	1.13 k/mcL	0.95 k/mcL	0.94 k/mcL	1.72 k/mcL
Monocytes-ABS Normal Range: 0.00 - 1.50 k/mcL	0.56 k/mcL	0.24 k/mcL	0.26 k/mcL	0.69 k/mcL
RBC Normal Range: 4.50 - 5.90 m/mcL	4.47 m/mcL Low	3.18 m/mcL Low	3.11 m/mcL Low	4.13 m/mcL Low
Absolute Eosinophil Count Normal Range: 0.00 - 0.70 k/mcL	0.00 k/mcL	0.04 k/mcL	0.03 k/mcL	0.08 k/mcL

Component	Sep 13, 2025	Sep 14, 2025	Sep 14, 2025	Oct 3, 2025
Absolute Basophil Count Normal Range: 0.00 - 0.20 k/mcL	0.02 k/mcL	0.01 k/mcL	0.02 k/mcL	0.04 k/mcL
ImmGr# Normal Range: 0.00 - 0.10 k/mcL	0.04 k/mcL	0.02 k/mcL	0.01 k/mcL	0.02 k/mcL
Hemoglobin Normal Range: 14.0 - 17.4 g/dL	15.9 g/dL	11.3 g/dL Low	11.2 g/dL Low	14.8 g/dL
Hematocrit Normal Range: 41.5 - 50.4 %	45.3 %	31.5 % Low	31.1 % Low	42.5 %
MCV Normal Range: 80.0 - 96.0 fL	101.3 fL High	99.1 fL High	100.0 fL High	102.9 fL High
MCH Normal Range: 27.5 - 33.2 pg	35.6 pg High	35.5 pg High	36.0 pg High	35.8 pg High
MCHC Normal Range: 31.0 - 35.9 g/dL	35.1 g/dL	35.9 g/dL	36.0 g/dL High	34.8 g/dL
RDW Normal Range: 11.3 - 15.3 %	13.4 %	13.2 %	13.5 %	13.3 %
Platelet Count Normal Range: 145 - 445 k/mcL	92 k/mcL Low	65 k/mcL Low	62 k/mcL Low	221 k/mcL

Result Trends

Results limited to those after Oct 3, 2020. Results found from Sep 13, 2025 - Oct 3, 2025.

Gerald Hogenmiller Date of Birth: Sep 13, 1960

Sep 13, 2025 - Oct 3, 2025 (Table 1 of 1)

Component	Sep 13, 2025	Sep 14, 2025	Oct 3, 2025
Glucose, 1 Normal Range: 70 - 99 mg/dL	100 mg/dL High	101 mg/dL High	105 mg/dL High
Calcium Normal Range: 8.4 - 10.3 mg/dL	9.6 mg/dL	8.6 mg/dL	9.4 mg/dL
Total Protein Normal Range: 6.2 - 8.1 g/dL	6.7 g/dL	5.4 g/dL Low	7.2 g/dL
Albumin (g/dL) Normal Range: 3.2 - 4.6 g/dL	4.0 g/dL	3.2 g/dL	4.1 g/dL
Total Bilirubin Normal Range: 0.0 - 1.2 mg/dL	1.6 mg/dL High	1.4 mg/dL High	0.7 mg/dL
Alkaline Phosphatase Normal Range: 40 - 129 U/L	76 U/L	51 U/L	61 U/L
AST Normal Range: 0 - 40 U/L	165 U/L High	81 U/L High	39 U/L
ALT Normal Range: 0 - 41 U/L	72 U/L High	39 U/L	28 U/L
BUN Normal Range: 8 - 23 mg/dL	15 mg/dL	8 mg/dL	10 mg/dL
Creatinine, Serum Normal Range: 0.70 - 1.20 mg/dL	0.87 mg/dL	0.64 mg/dL Low	0.97 mg/dL
eGFR (CKD-EPI) Normal Range: Greater than >=60 mL/min/1.73 m2	96 mL/min/1.73 m2	>100 mL/min/1.73 m2	87 mL/min/1.73 m2
Sodium Normal Range: 136 - 145 mmol/L	135 mmol/L Low	138 mmol/L	140 mmol/L
Potassium Normal Range: 3.5 - 5.2 mmol/L	4.0 mmol/L	4.1 mmol/L	4.4 mmol/L
Chloride Normal Range: 98 - 107 mmol/L	96 mmol/L Low	104 mmol/L	104 mmol/L

Component	Sep 13, 2025	Sep 14, 2025	Oct 3, 2025
CO2 Normal Range: 22 - 30 mmol/L	15 mmol/L Low	24 mmol/L	20 mmol/L Low
Anion Gap Normal Range: 7 - 16 mmol/L	24 mmol/L High	10 mmol/L	16 mmol/L

Result Trends

Results limited to those after Oct 3, 2020. Results found from Sep 13, 2025 - Oct 3, 2025.

Gerald Hogenmiller Date of Birth: Sep 13, 1960

Sep 13, 2025 - Oct 3, 2025 (Table 1 of 1)

Component	Sep 13, 2025	Sep 14, 2025	Oct 3, 2025
Glucose, 1 Normal Range: 70 - 99 mg/dL	100 mg/dL High	101 mg/dL High	105 mg/dL High
Calcium Normal Range: 8.4 - 10.3 mg/dL	9.6 mg/dL	8.6 mg/dL	9.4 mg/dL
Total Protein Normal Range: 6.2 - 8.1 g/dL	6.7 g/dL	5.4 g/dL Low	7.2 g/dL
Albumin (g/dL) Normal Range: 3.2 - 4.6 g/dL	4.0 g/dL	3.2 g/dL	4.1 g/dL
Total Bilirubin Normal Range: 0.0 - 1.2 mg/dL	1.6 mg/dL High	1.4 mg/dL High	0.7 mg/dL
Alkaline Phosphatase Normal Range: 40 - 129 U/L	76 U/L	51 U/L	61 U/L
AST Normal Range: 0 - 40 U/L	165 U/L High	81 U/L High	39 U/L
ALT Normal Range: 0 - 41 U/L	72 U/L High	39 U/L	28 U/L
BUN Normal Range: 8 - 23 mg/dL	15 mg/dL	8 mg/dL	10 mg/dL
Creatinine, Serum Normal Range: 0.70 - 1.20 mg/dL	0.87 mg/dL	0.64 mg/dL Low	0.97 mg/dL
eGFR (CKD-EPI) Normal Range: Greater than >=60 mL/min/1.73 m2	96 mL/min/1.73 m2	>100 mL/min/1.73 m2	87 mL/min/1.73 m2
Sodium Normal Range: 136 - 145 mmol/L	135 mmol/L Low	138 mmol/L	140 mmol/L
Potassium Normal Range: 3.5 - 5.2 mmol/L	4.0 mmol/L	4.1 mmol/L	4.4 mmol/L
Chloride Normal Range: 98 - 107 mmol/L	96 mmol/L Low	104 mmol/L	104 mmol/L

Component	Sep 13, 2025	Sep 14, 2025	Oct 3, 2025
CO2 Normal Range: 22 - 30 mmol/L	15 mmol/L Low	24 mmol/L	20 mmol/L Low
Anion Gap Normal Range: 7 - 16 mmol/L	24 mmol/L High	10 mmol/L	16 mmol/L

Result Trends

Results limited to those after Sep 13, 2020. Results found from Sep 13, 2025.

Gerald Hogenmiller Date of Birth: Sep 13, 1960

Sep 13, 2025 (Table 1 of 1)

Component	Sep 13, 2025
SARS-CoV-2,NAA Normal Range: Not detected	Not detected
Influenza Type A, PCR Normal Range: Negative	Negative
Influenza Type B, PCR Normal Range: Negative	Negative
RSV, PCR Normal Range: Negative	Negative

Result Trends

Results limited to those after Sep 13, 2020. Results found from Sep 13, 2025.

Gerald Hogenmiller Date of Birth: Sep 13, 1960

Sep 13, 2025 (Table 1 of 1)

Component	Sep 13, 2025
VENTRICULAR RATE	119 BPM
ATRIAL RATE	119 BPM
P-R Interval	182 ms
QRS Duration	94 ms
Q-T Interval	310 ms
QTC Calculation	436 ms
P AXIS	55 degrees
CALCULATED R AXIS	-85 degrees
CALCUALTED T AXIS	49 degrees

Result Trends

Results limited to those after Sep 13, 2020. Results found from Sep 13, 2025.

Gerald Hogenmiller Date of Birth: Sep 13, 1960

Sep 13, 2025 (Table 1 of 1)

Component	Sep 13, 2025	Sep 13, 2025	Sep 13, 2025	Sep 13, 2025
Lactic Acid, Plasma Normal Range: 0.5 - 2.0 mmol/L	8.4 mmol/L High	6.0 mmol/L High	2.0 mmol/L	1.8 mmol/L

Result Trends

Results limited to those after Sep 13, 2020. Results found from Sep 13, 2025.

Gerald Hogenmiller Date of Birth: Sep 13, 1960

Sep 13, 2025 (Table 1 of 1)

Component	Sep 13, 2025
Lipase Normal Range: 6 - 75 U/L	299 U/L High

Result Trends

Results limited to those after Oct 3, 2020. Results found from Oct 3, 2025.

Gerald Hogenmiller Date of Birth: Sep 13, 1960

Oct 3, 2025 (Table 1 of 1)

Component	Oct 3, 2025
Cholesterol, POC Normal Range: Less than <200 mg/dL	149 mg/dL
Triglycerides, POC Normal Range: Less than <150 mg/dL	129 mg/dL
HDL Normal Range: Greater than >39 mg/dL	40 mg/dL
LDL Cholesterol Calculated Normal Range: Less than <130 mg/dL	83 mg/dL

Result Trends

Results limited to those after Sep 14, 2020. Results found from Sep 13, 2025 - Sep 14, 2025.

Gerald Hogenmiller Date of Birth: Sep 13, 1960

Sep 13, 2025 - Sep 14, 2025 (Table 1 of 1)

Component	Sep 13, 2025	Sep 14, 2025
Magnesium Normal Range: 1.6 - 2.6 mg/dL	1.8 mg/dL	1.8 mg/dL

Result Trends

Results limited to those after Sep 14, 2020. Results found from Sep 13, 2025 - Sep 14, 2025.

Gerald Hogenmiller Date of Birth: Sep 13, 1960

Sep 13, 2025 - Sep 14, 2025 (Table 1 of 1)

Component	Sep 13, 2025	Sep 14, 2025
Phosphorus Normal Range: 2.5 - 4.5 mg/dL	3.1 mg/dL	2.6 mg/dL

Result Trends

Results limited to those after Sep 13, 2020. Results found from Sep 13, 2025.

Gerald Hogenmiller Date of Birth: Sep 13, 1960

Sep 13, 2025 (Table 1 of 1)

Component	Sep 13, 2025
Prothrombin Time Normal Range: 12.3 - 14.6 sec	14.3 sec
INR Normal Range: 0.9 - 1.1	1.1

Result Trends

Results limited to those after Oct 3, 2020. Results found from Oct 3, 2025.

Gerald Hogenmiller Date of Birth: Sep 13, 1960

Oct 3, 2025 (Table 1 of 1)

Component	Oct 3, 2025
PSA, Total Normal Range: 0.00 - 4.00 ng/mL	0.69 ng/mL
PSA, Free	
PSA Free/Total Interpretation	Not applicable

Result Trends

Results limited to those after Sep 13, 2020. Results found from Jun 16, 2022 - Sep 13, 2025.

Gerald Hogenmiller Date of Birth: Sep 13, 1960

Jun 16, 2022 - Sep 13, 2025 (Table 1 of 1)

Component	Jun 16, 2022	Sep 13, 2025
Color, UA Normal Range: Colorless to Yellow		Yellow
Ketones, UA	Negative	
Ketones, UA Normal Range: Negative		2+ Abnormal
Bilirubin, UA Normal Range: Negative		Negative
Urobilinogen, UA Normal Range: Normal mg/dL		3.0 mg/dL Abnormal
RBC UA Normal Range: 0 - 4 /hpf		5-10 /hpf Abnormal
WBC UA Normal Range: 0 - 4 /hpf		0-4 /hpf
Bacteria, UA Normal Range: None Seen /hpf		None Seen /hpf
Squamous Epithelial/LPF, UA Normal Range: None Seen /lpf		None Seen /lpf
Hyaline Casts, UA Normal Range: None Seen /lpf		None Seen /lpf
Mucus, UA Normal Range: None Seen /lpf		Rare /lpf Abnormal
Appearance Normal Range: Clear		Clear
Specific Gravity, UA Normal Range: 1.005 - 1.030		>1.050 High
Leukocytes Esterase, UA	Negative Leu/mcL	

Component	Jun 16, 2022	Sep 13, 2025
Leukocytes Esterase, UA Normal Range: Negative Leu/mcL		Negative Leu/mcL
pH,Urine Normal Range: 5.0 - 8.0		5.5
Protein, UA Normal Range: Negative		Trace Abnormal
Nitrite, UA	Negative	
Nitrite, UA Normal Range: Negative		Negative
Blood, UA	Negative	
Blood, UA Normal Range: Negative		Negative
Glucose, UA Normal Range: Negative, Normal		Trace Abnormal

Study Result

Narrative & Impression

RENAL ULTRASOUND, June 16, 2022 2:30 PM

INDICATIONS:
Hydronephrosis/urolithiasis.

COMPARISON:
06/13/2022 CT from UPMC Cranberry

FINDINGS:
The kidneys are normal in size, configuration and position. Right and left renal lengths respectively are 11.9 and 10.9 cm.

As on the prior CT study, there are small nonobstructing bilateral lower pole renal calculi.

Right hydronephrosis has resolved due to passage of the right UVJ calculus evident at that time.

No evidence of hydronephrosis, mass, cyst or perinephric abnormality.

The urinary bladder is well distended and is free of intraluminal, mural or adjacent abnormality. Both ureteral jets identified

IMPRESSION:
Persistent small bilateral lower pole nonobstructing renal calculi

Interval resolution of right hydronephrosis.

Case Report

AHN Lab Result Report

WX Surgical Pathology		Case: WXS22-02713	
Authorizing Provider:	Timothy Jacob, MD	Collected:	05/24/2022 1045
Ordering Location:	Wexford Hospital Periop	Received:	05/24/2022 1122
Pathologist:	Stacey B Miller, MD		
Specimen:	Gallbladder, gallbladder		

Final Diagnosis

GALLBLADDER, LAPAROSCOPIC CHOLECYSTECTOMY:
A. CHRONIC CHOLECYSTITIS WITH ADENOMYOMATOUS HYPERPLASIA
B. NO CHOLELITHS GROSSLY IDENTIFIED

Electronically signed by Stacey B Miller, MD on 5/25/2022 at 1441 EDT

This signature is my attestation that I have personally conducted a microscopic examination (gross only exam if so stated) of the described specimen(s) and rendered the above diagnosis(es).

Unless otherwise designated, these results have been released simultaneously to the patient and clinical care team. The clinical care team will contact the patient within several business days, or at the patient's next follow up appointment, to discuss the significance of the findings and to determine the need, if any, of follow up care.

Clinical Information

Procedure: Laparoscopic cholecystectomy possible intraoperative cholangiogram
Pre-op Diagnosis: Gallbladder polyp
Post-op Diagnosis: Gallbladder polyp

Gross Description

The specimen is received fresh, labeled with patient identifiers (GH) and designated as "gallbladder".
Specimen type: Gallbladder with attached stapled cystic duct
Specimen integrity: Intact
Overall measurement: 6.1 x 3.0 x 1.9 cm
Lymph nodes: There are no lymph nodes identified in the soft tissue surrounding the cystic duct
Serosa: Purple-gray, smooth, and glistening next
Adventitia: Tan and roughened
Lumen contents: Large amount of dark green tenacious bile. There are no gallstones identified within the gallbladder lumen or within the specimen container
Mucosal surface: There is a 0.1 cm possible polyp identified in the body of the gallbladder, which is 1.6 cm from the cystic duct resection margin. The polyp appears to be confined to the mucosal lining the remainder of the mucosal surfaces red, smooth, and velvety
Wall thickness: 0.1 cm

Results New

Compare result trends

Sinus tachycardia
Left axis deviation
Inferior-posterior infarct , age undetermined
Abnormal ECG
No previous ECGs available
MACHINE RESULTS ONLY - SEE ED NOTES FOR MD INTERPRETATION.
Confirmed by EM PHYSICIAN, *See ER Notes (64004), editor Glatch, Christy (5732) on 9/15/2025 8:15:57 AM

VENTRICULAR RATE View trends
BPM
Value **119**

ATRIAL RATE View trends
BPM
Value **119**

P-R Interval View trends
ms
Value **182**

QRS Duration View trends
ms
Value **94**

Q-T Interval View trends
ms
Value **310**

QTC Calculation View trends
ms
Value **436**

P AXIS View trends
degrees
Value **55**

CALCULATED R AXIS View trends
degrees
Value **-85**

CALCUALTED T AXIS View trends
degrees
Value **49**

Learn more about ECG 12-LEAD

Additional information

Ordering provider: Dr. R Perez, MD
Collection date: Sep 13, 2025 3:50 AM
Result date: Sep 15, 2025 8:16 AM
Result status: Final
Resulting lab:
GE MUSE

Results

Impression

No acute abnormality.

Narrative

XR CHEST 1 VW PORTABLE, September 14, 2025 12:33 PM
INDICATIONS:
Exertional shortness of breathe
COMPARISON:
None
FINDINGS:
No pneumothorax. Suboptimal evaluation for pleural effusion.
Normal heart size.
No significant consolidation.

General Information

Ordered By Dr. S Shah, DO
Resulted On 9/14/2025 4:32 PM
Result Status: Final result

Reading Physician: Rachael Edwards, MD

Study Result

Narrative & Impression

XR CHEST 1 VW PORTABLE, September 14, 2025 12:33 PM

INDICATIONS:
Exertional shortness of breathe

COMPARISON:
None

FINDINGS:
No pneumothorax. Suboptimal evaluation for pleural effusion.

Normal heart size.

No significant consolidation.

IMPRESSION:
No acute abnormality.