Texas Health Resources®

Name: Kathryn Denise Brown | **DOB:** 3/3/1978 | **MRN:** 166505 | **PCP:** Elizabeth Anne Pearch, DO | **Legal Name:** Kathryn Denise Brown

Test Results

Questions about your results?

Individual Results

Showing 50 of many

DIAGNOSTIC MAMMO W/TOMO - RIGHT Nov 06, 2023	Feedback	Hilary Lane Bates
C-REACTIVE PROTEIN; Oct 20, 2023		Hilary Lane Bates Comments from Care Team
SED RATE ERYTHROCYTE; AUTOMATED Oct 20, 2023		Hilary Lane Bates Comments from Care Team
COMPLEMENT; TOTAL HEMOLYTIC Oct 20, 2023		Hilary Lane Bates Comments from Care Team
ANGIOTENSIN I - CONVERTING ENZYME Oct 20, 2023		Hilary Lane Bates Comments from Care Team
IGE ANITBODY, ANTI-IGE IGG Oct 20, 2023		Hilary Lane Bates Comments from Care Team
VITAMIN D, 25 OH Oct 20, 2023		Hilary Lane Bates Comments from Care Team
ANA W/ REFLEX Oct 20, 2023		Hilary Lane Bates Comments from Care Team
CREATINE KINASE; TOTAL Oct 20, 2023		Hilary Lane Bates Comments from Care Team
THYROXINE, FREE		Hilary Lane Bates

TRIIODOTHYRONINE T3; FREE **Oct 20, 2023**	Hilary Lane Bates **New comment from Hilary Lane Bates**
TSH **Oct 20, 2023**	Hilary Lane Bates **New comment from Hilary Lane Bates**
COMPREHENSIVE METABOLIC PANEL/EGFR **Oct 20, 2023**	Hilary Lane Bates **New comment from Hilary Lane Bates**
CBC WITH DIFFERENTIAL & PLATELETS **Oct 20, 2023**	Hilary Lane Bates **New comment from Hilary Lane Bates**
IRON & TIBC Oct 20, 2023	Hilary Lane Bates Comments from Care Team
FERRITIN **Oct 20, 2023**	Hilary Lane Bates **New comment from Hilary Lane Bates**
VITAMIN B12/FOLATE **Oct 20, 2023**	Hilary Lane Bates **New comment from Hilary Lane Bates**
DIAGNOSTIC MAMMO W/TOMO - RIGHT May 01, 2023	Hilary Lane Bates
SCREENING MAMMO BI W/TOMO Apr 15, 2023	Hilary Lane Bates
IRON & TIBC Feb 23, 2023	Hilary Lane Bates Comments from Care Team
HEMOGLOBIN A1C Feb 23, 2023	Hilary Lane Bates Comments from Care Team
FERRITIN Feb 23, 2023	Hilary Lane Bates Comments from Care Team
VITAMIN B12/FOLATE Feb 23, 2023	Hilary Lane Bates Comments from Care Team
VITAMIN D, 25 OH Feb 23, 2023	Hilary Lane Bates Comments from Care Team

Name: Kathryn Denise Brown | **DOB:** 3/3/1978 | **MRN:** 166505 | **PCP:** Elizabeth Anne Pearch, DO | **Legal Name:** Kathryn Denise Brown

C-REACTIVE PROTEIN;

Collected on October 20, 2023 1:32 PM

Questions?

Hilary Lane Bates Oct 26 at 7:53 AM

Ms. Brown--

Your lab results showed that your iron is improving. Your ferritin (stored iron level) is still rather low, but it takes time to increase, and it has improved. You are not anemic. Your vitamin B12 is also still somewhat low--especially if you have been taking it regularly. Keep taking your supplements. It might be necessary to consider B12 injections if this level goes down any further. Your vitamin D is in normal range, but is also toward the lower end of normal. It, too, takes a long time to increase so keep taking the supplement. It is improving. Your blood sugar, kidney, liver and thyroid levels, and electrolytes were all normal.

Your inflammation markers--sed rate and CRP and CK--are normal. Your ANA remains positive. This test has been positive in the past and it is actually a little lower this time than when last checked. I wanted to ask you how long it has been since you have seen a rheumatologist? It might be a good idea to consider a consultation if you have not gone in a while. Your platelet count is mildly increased, and this is an inflammation marker in your system. I would like for you to see a rheumatologist if you are willing to do so, but wanted to ask if there is someone to whom you would like for me to make a referral? Or anyone you do not want to see?

Hilary

Hilary Lane Bates Oct 29 at 11:42 AM

Ms. Brown--

I just got the results of your complement level and it indicates that it is mildly elevated. That is a rather nonspecific test results! Your specialist may want to order some follow-up more detailed testing as I am not sure this was the specific test that she wanted.

Hilary

Feedback

Results

IS THE PATIENT FASTING?->No
Release to patient->Normal release

CRP
Normal range: 0.0 - 5.0 mg/L

Authorizing provider: Hilary Lane Bates
Collection date: October 20, 2023 1:32 PM
Specimens: Serum (Blood)
Result date: October 21, 2023 1:48 AM
Result status: Final
Resulting lab:
SOFT LAB
251 Westpark Way, Suite 212
Euless TX 76040
214-570-2319
Mokhtar Maamar MD FCAP, Medical Director (Lab director)

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Hilary Lane Bates Oct 29 at 11:42 AM

Ms. Brown--

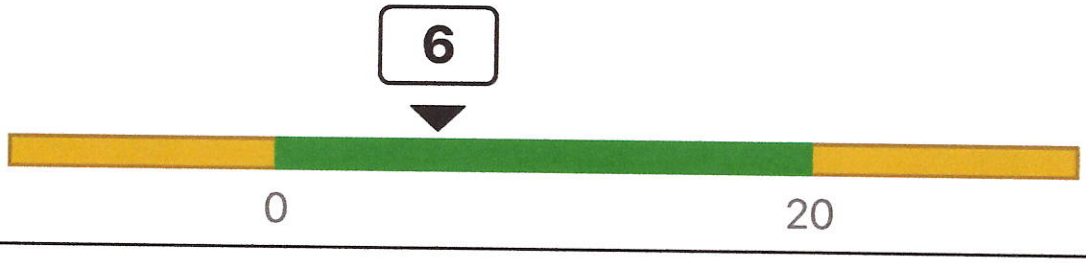
I just got the results of your complement level and it indicates that it is mildly elevated. That is a rather nonspecific test results! Your specialist may want to order some follow-up more detailed testing as I am not sure this was the specific test that she wanted.

Hilary

Results

IS THE PATIENT FASTING?->No
Release to patient->Normal release

Sedimentation Rate (ESR)
Normal range: 0 - 20 mm/hr



Authorizing provider: Hilary Lane Bates
Collection date: October 20, 2023 1:32 PM
Specimens: Blood
Result date: October 21, 2023 3:54 AM
Result status: Final
Resulting lab:
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Euless TX 76040
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Name: Kathryn Denise Brown | **DOB:** 3/3/1978 | **MRN:** 166505 | **PCP:** Elizabeth Anne Pearch, DO | **Legal Name:** Kathryn Denise Brown

COMPLEMENT; TOTAL HEMOLYTIC

Collected on October 20, 2023 1:32 PM

Questions?

Hilary Lane Bates Oct 29 at 11:42 AM

Ms. Brown--

I just got the results of your complement level and it indicates that it is mildly elevated. That is a rather nonspecific test results! Your specialist may want to order some follow-up more detailed testing as I am not sure this was the specific test that she wanted.

Feedback

Hilary

Results

IS THE PATIENT FASTING?->No
Release to patient->Normal release

COMPLEMENT TOTAL HEMOLYTIC CH50
Normal range: 31 - 60 U/mL

Value
>60
High

Hilary Lane Bates Oct 29 at 11:42 AM

Ms. Brown--

I just got the results of your complement level and it indicates that it is mildly elevated. That is a rather nonspecific test results! Your specialist may want to order some follow-up more detailed testing as I am not sure this was the specific test that she wanted.

Hilary

Results

IS THE PATIENT FASTING?->No
Release to patient->Normal release

Angiotensin Converting Enzyme
Normal range: 9 - 67 U/L

Authorizing provider: Hilary Lane Bates
Collection date: October 20, 2023 1:32 PM
Specimens: Blood
Result date: October 21, 2023 2:27 PM
Result status: Final
Resulting lab:
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Hilary Lane Bates Oct 29 at 11:42 AM

Ms. Brown--

I just got the results of your complement level and it indicates that it is mildly elevated. That is a rather nonspecific test results! Your specialist may want to order some follow-up more detailed testing as I am not sure this was the specific test that she wanted.

Hilary

Results

IS THE PATIENT FASTING?->No
Release to patient->Normal release

IgE
Normal value: <168 ng/mL

Value
51

.
This test was developed and its analytical performance characteristics have been determined by Quest Diagnostics. It has not been cleared or approved by FDA. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes.

Authorizing provider: Hilary Lane Bates
Collection date: October 20, 2023 1:32 PM
Result date: October 25, 2023 5:15 PM
Result status: Final
Resulting lab:
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251 Westpark Way, Suite 212
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214-570-2319
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Hilary Lane Bates, 1st Floor, Suite 2

Ms. Brown -

I just got the results of your recent amount less than 5 ... indicates that it is mildly elevated. It is a rather nonspecific test, as its following is not best may want to order some following ... sure this was the specific test that she wanted.

Hilary

Results

IS THE PATIENT FASTING?

Release to patient-Non-Sensitive

IgE

Normal value: 16 ...

Value

51

This test was ... characteristics have ... It has not been cleared ... been validated pursuant to ... for clinical purposes.

Authorizing provider: Hilary Lane Bates

Collection date: October 20, 2023 1:32 PM

Result date: October 25, 2023 5:15 PM

Result status: Final

Resulting lab:

SOFT LAB

251 Westpark Way, Suite 212

Fulless TX 76040

214 570-2319

Mukhtar Mannar, MD FCAP, Medical Director (Lab director)

Mr. Chart's Lab Report from Fast Systems Corporation 19 Sep 2023

Hilary Lane Bates Oct 29 at 11:42 AM

Ms. Brown--

I just got the results of your complement level and it indicates that it is mildly elevated. That is a rather nonspecific test results! Your specialist may want to order some follow-up more detailed testing as I am not sure this was the specific test that she wanted.

Hilary

Results

IS THE PATIENT FASTING?->No
Release to patient->Normal release

Vitamin D, 25-OH Total
Normal value: >29 ng/mL

Value
33

VITAMIN D STATUS GUIDELINE

DEFICIENCY < OR = 20 NG/ML
INSUFFICIENCY 21-29 NG/ML
OPTIMAL > OR = 30 NG/ML

Based on Endocrine Society guideline. Vitamin D is measured by CMIA methodology on the Abbott Architect. Updated 9/28/15.

Specimens with RF >400 IU/mL may generate falsely high results. Specimens with Triglyceride values >500 mg/dL may generate falsely low results. 5/8/17

Authorizing provider: Hilary Lane Bates
Collection date: October 20, 2023 1:32 PM
Specimens: Serum (Blood)
Result date: October 21, 2023 2:18 AM
Result status: Final
Resulting lab:
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251 Westpark Way, Suite 212
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214-570-2319
Mokhtar Maamar MD FCAP, Medical Director (Lab director)

Hilary Lane Bates Oct 29 at 11:42 AM

Ms. Brown--

I just got the results of your complement level and it indicates that it is mildly elevated. That is a rather nonspecific test results! Your specialist may want to order some follow-up more detailed testing as I am not sure this was the specific test that she wanted.

Hilary

Results

IS THE PATIENT FASTING?->No
Release to patient->Normal release

Anti-Nuclear Antibody (ANA), screen
Normal value: NEGATIVE

Value
POSITIVE

Abnormal

ANA IFA is a first line screen for detecting the presence of up to approximately 150 autoantibodies in various autoimmune diseases. A positive ANA IFA result is suggestive of autoimmune disease and reflexes to titer and pattern. Further laboratory testing may be considered if clinically indicated.
.
For additional information, please refer to
http://education.QuestDiagnostics.com/faq/FAQ177
(This link is being provided for informational/ educational purposes only.)
.

Anti-nuclear Antibody (ANA) Pattern

Value

SEE BELOW

Abnormal

Nuclear, Homogeneous
Homogeneous pattern is associated with systemic lupus erythematosus (SLE), drug-induced lupus and juvenile idiopathic arthritis.
.
AC-1: Homogeneous
.
International Consensus on ANA Patterns
(https://doi.org/10.1515/cclm-2018-0052)

Anti-Nuclear Antibody (ANA), titer

titer

Value

1:320

High

Reference Range
<1:40 Negative
1:40-1:80 Low Antibody Level
>1:80 Elevated Antibody Level
.

ANA Titer

titer

Value

1:80

High

A low level ANA titer may be present in pre-clinical autoimmune diseases and normal individuals.
Reference Range
<1:40 Negative
1:40-1:80 Low Antibody Level
>1:80 Elevated Antibody Level
.

ANA PATTERN 1

Value

SEE BELOW

Abnormal

Nuclear, Speckled
Speckled pattern is associated with mixed connective tissue disease (MCTD), systemic lupus erythematosus (SLE), Sjogren's syndrome, dermatomyositis, and systemic sclerosis/polymyositis overlap.
.
AC-2,4,5,29: Speckled
.
International Consensus on ANA Patterns (https://doi.org/10.1515/cclm-2018-0052)

Authorizing provider: Hilary Lane Bates
Collection date: October 20, 2023 1:32 PM
Specimens: Blood
Result date: October 23, 2023 7:31 PM
Result status: Final
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CK
Normal range: 20 - 200 U/L

Authorizing provider: Hilary Lane Bates
Collection date: October 20, 2023 1:32 PM
Specimens: Serum (Blood)
Result date: October 21, 2023 1:48 AM
Result status: Final
Resulting lab:
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Free Thyroxine
Normal range: 0.70 - 1.48 ng/dL

This assay was performed using Abbott Architect CMIA methodology.

Authorizing provider: Hilary Lane Bates
Collection date: October 20, 2023 1:32 PM
Specimens: Serum (Blood)
Result date: October 21, 2023 2:17 AM
Result status: Final
Resulting lab:
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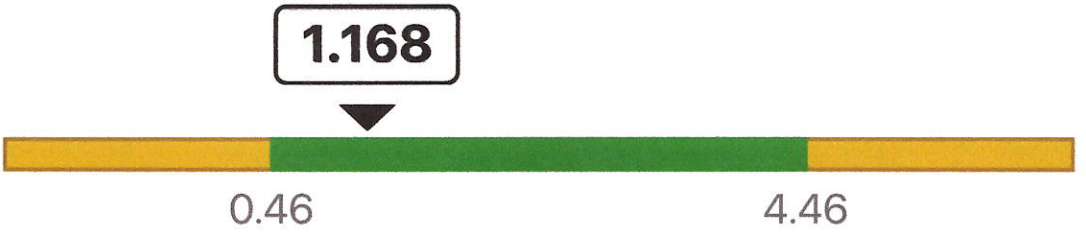
TSH

Normal range: 0.460 - 4.460 mIU/L



This assay was performed using Abbott Architect CMIA methodology.

Authorizing provider: Hilary Lane Bates
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COMPREHENSIVE METABOLIC PANEL/EGFR

Collected on October 20, 2023 1:32 PM

Questions?

New comments

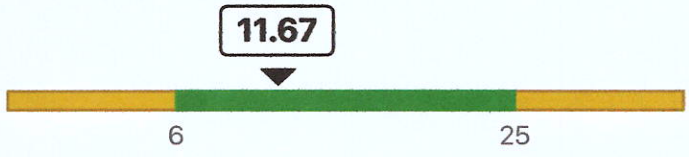
Feedback

Glucose
Normal range: 70 - 99 mg/dL

BUN
Normal range: 7 - 25 mg/dL

Creatinine
Normal range: 0.6 - 1.3 mg/dL

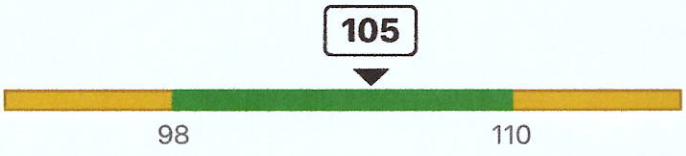
BUN/Creat Ratio
Normal range: 6.00 - 25.00



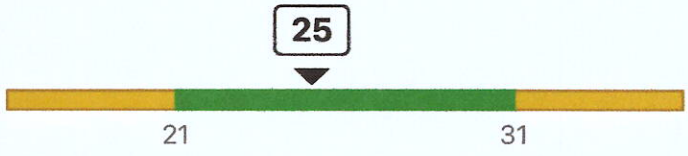
Sodium
Normal range: 135 - 146 mmol/L

Potassium
Normal range: 3.5 - 5.3 mmol/L

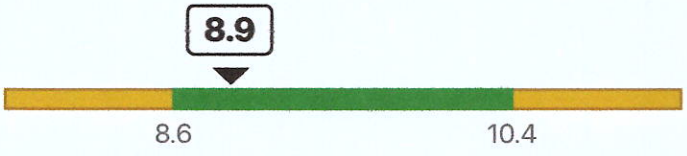
Chloride
Normal range: 98 - 110 mmol/L



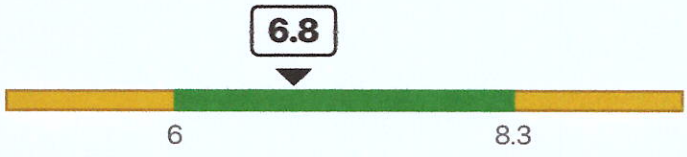
CO2
Normal range: 21 - 31 mmol/L



Calcium
Normal range: 8.6 - 10.4 mg/dL

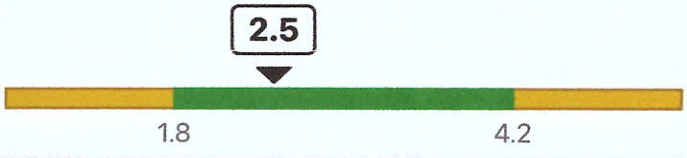


Total Protein
Normal range: 6.0 - 8.3 g/dL



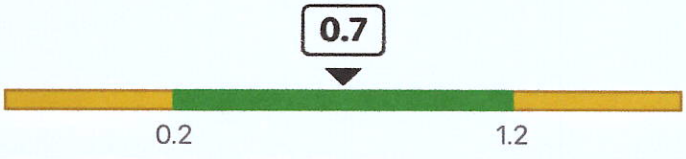
Albumin
Normal range: 3.6 - 5.1 g/dL

Globulins
Normal range: 1.8 - 4.2 g/dL

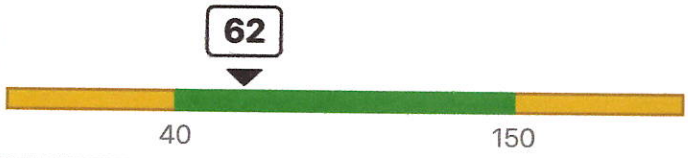


A/G Ratio
Normal range: 1.0 - 2.5

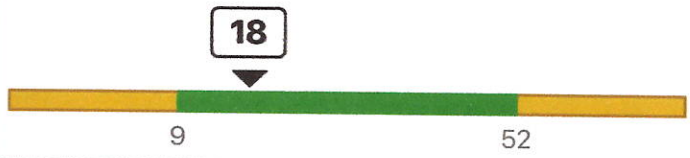
Bilirubin, Total
Normal range: 0.2 - 1.2 mg/dL



Alk Phos
Normal range: 40 - 150 U/L

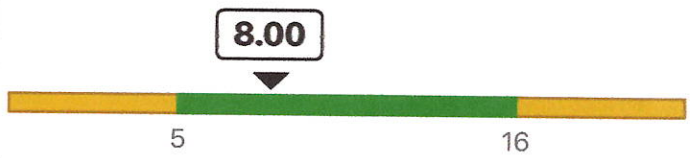


ALT (SGPT)
Normal range: 9 - 52 U/L



AST (SGOT)
Normal range: 10 - 43 U/L

AGap
Normal range: 5.00 - 16.00



eGFR
Normal value: >60

Value
112

Authorizing provider: Hilary Lane Bates
Collection date: October 20, 2023 1:32 PM
Specimens: Serum (Blood)
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CBC WITH DIFFERENTIAL & PLATELETS

Collected on October 20, 2023 1:32 PM

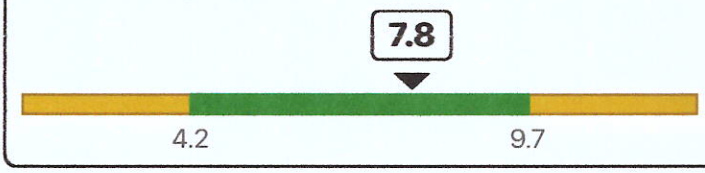
Questions?

New comments

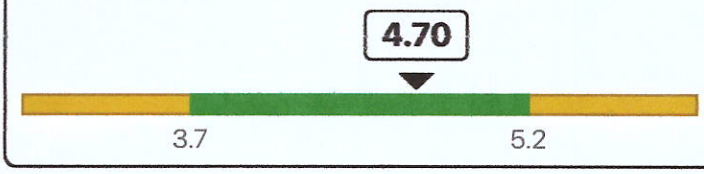
Feedback

Release to patient->Normal release

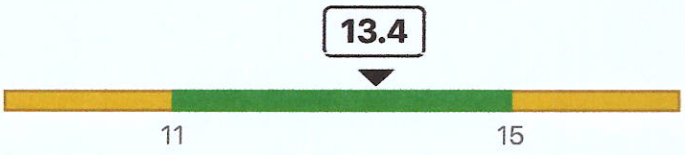
WBC
Normal range: 4.2 - 9.7 10*3/uL



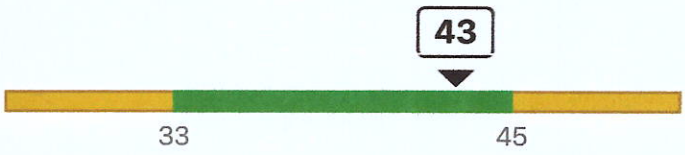
RBC
Normal range: 3.70 - 5.20 10*6/uL



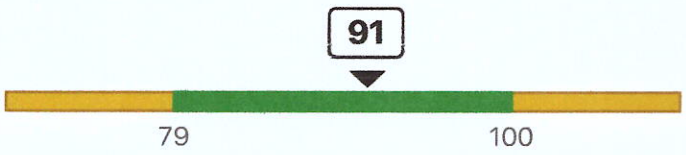
HGB
Normal range: 11.0 - 15.0 g/dL



HCT
Normal range: 33 - 45 %



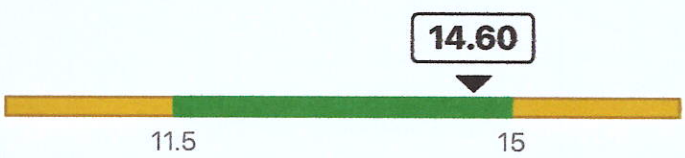
MCV
Normal range: 79 - 100 fL



MCH
Normal range: 27 - 34 pg

MCHC
Normal range: 32 - 36 g/dL

RDW - SD
Normal range: 11.50 - 15.00 %



Platelet Count
Normal range: 130 - 400 10*3/uL

NRBC %
/100{WBC}

Value
0

Neutrophil %
%

Value
77.3

Lymphocyte %
%

Value
16.6

Monocyte %

%

Value

4.5

Eosinophil %

%

Value

0.8

Basophil %

%

Value

0.5

Immature Granulocyte %

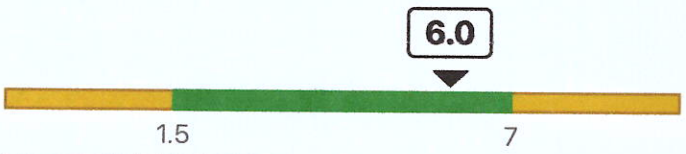
%

Value

0.3

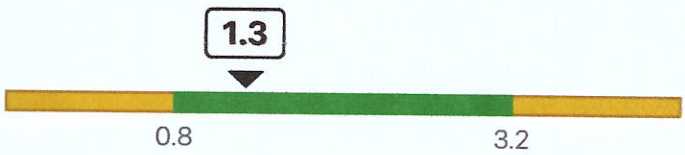
Neutrophil #

Normal range: 1.5 - 7.0 10*3/uL



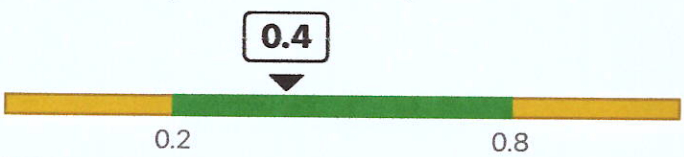
Lymphocyte #

Normal range: 0.8 - 3.2 10*3/uL



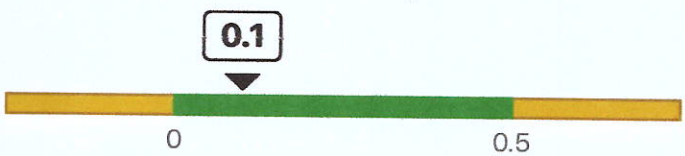
Monoocyte #

Normal range: 0.2 - 0.8 10*3/uL



Eosinophil #

Normal range: 0.0 - 0.5 10*3/uL

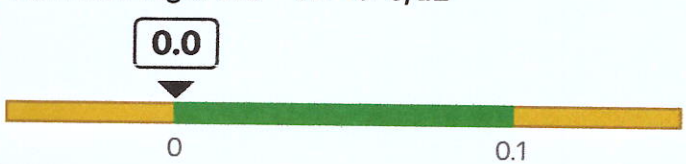


Basophil #

Normal range: 0.0 - 0.1 10*3/uL

Immature Granulocyte #

Normal range: 0.0 - 0.1 10*3/uL



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Name: Kathryn Denise Brown | **DOB:** 3/3/1978 | **MRN:** 166505 | **PCP:** Elizabeth Anne Pearch, DO | **Legal Name:** Kathryn Denise Brown

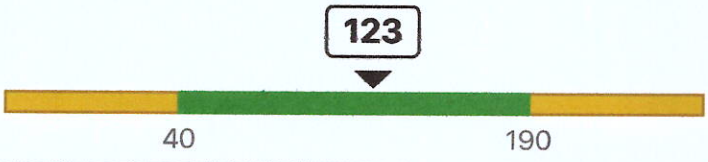
IRON & TIBC

Collected on October 20, 2023 1:32 PM

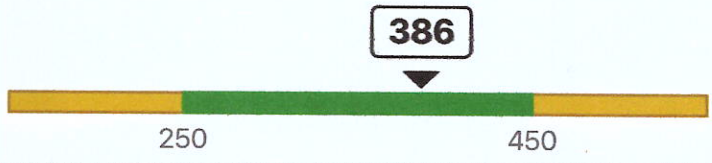
Questions?

Feedback

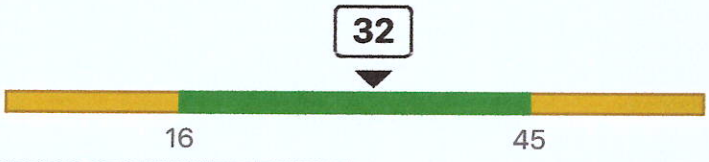
Iron
Normal range: 40 - 190 mcg/dL



Iron Binding Capacity
Normal range: 250 - 450 mcg/dL (calc)



% Saturation
Normal range: 16 - 45 % (calc)



Authorizing provider: Hilary Lane Bates
Collection date: October 20, 2023 1:32 PM
Specimens: Blood
Result date: October 21, 2023 7:12 AM
Result status: Final
Resulting lab:
SOFT LAB
251 Westpark Way, Suite 212
Euless TX 76040
214-570-2319
Mokhtar Maamar MD FCAP, Medical Director (Lab director)

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Ferritin
Normal range: 7 - 270 ng/mL

Authorizing provider: Hilary Lane Bates
Collection date: October 20, 2023 1:32 PM
Specimens: Serum (Blood)
Result date: October 21, 2023 2:21 AM
Result status: Final
Resulting lab:
SOFT LAB
251 Westpark Way, Suite 212
Euless TX 76040
214-570-2319
Mokhtar Maamar MD FCAP, Medical Director (Lab director)

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Vitamin B12
Normal range: 239 - 931 pg/mL

Folate
Normal value: >3.4 ng/mL

Value
12.2

Authorizing provider: Hilary Lane Bates
Collection date: October 20, 2023 1:32 PM
Specimens: Serum (Blood)
Result date: October 21, 2023 2:30 AM
Result status: Final
Resulting lab:
SOFT LAB
251 Westpark Way, Suite 212
Euless TX 76040
214-570-2319
Mokhtar Maamar MD FCAP, Medical Director (Lab director)

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DIAGNOSTIC MAMMO W/TOMO - RIGHT

Questions?

Results

Your Result Images

View Your Images Here

Feedback

Important Disclaimer: Computer aided detection markers are for radiologist use only and are not indicative of findings. Please contact your provider directly if you have questions about your results.

Study Result

Narrative & Impression

RIGHT DIGITAL DIAGNOSTIC MAMMOGRAM WITH 3D TOMOSYNTHESIS

ORDERING PHYSICIAN: HILARY LANE BATES

HISTORY: Call back from recent screening mammogram for indeterminant microcalcifications in the right breast.

TECHNIQUE: RIGHT diagnostic mammograms were obtained using digital 2D magnified CC and magnified ML projections. Combination full-field digital 2D and 3D tomosynthesis images of the right breast were also obtained in the ML projection.

TECHNICAL QUALITY: Adequate.

COMPARISONS: Recent screening mammogram dated 4/15/2023 prior mammograms dating back to 2014.

FINDINGS:
There are scattered areas of fibroglandular density (ACR BI-RADS DENSITY CATEGORY B).

Within the 4:00 anterior depth, 3 cm from the nipple, there is a 3 mm group of punctate microcalcifications are considered probably benign. These microcalcifications may have been present in 2019 but were not well imaged. There is no associated mass,
focal asymmetry or architectural distortion.

Impression:

IMPRESSION:
Probably benign right breast 4:00 grouped punctate microcalcifications as above. Close interval follow-up is recommended.

RECOMMENDATION:
Right diagnostic mammograms including magnified views and ultrasound as needed in 6 months.

Findings and recommendations were discussed with the patient at the time of the examination and she acknowledged receipt and understanding.

BI-RADS Category 3: Probably Benign

RL: 2560

End of report.

Electronically signed by Lucy Lu at 5/1/2023 11:14 AM

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Name: Kathryn Denise Brown | **DOB:** 3/3/1978 | **MRN:** 166505 | **PCP:** Elizabeth Anne Pearch, DO | **Legal Name:** Kathryn Denise Brown

DIAGNOSTIC MAMMO W/TOMO - RIGHT

Questions?

Results

Your Result Images

View Your Images Here

Feedback

Important Disclaimer: Computer aided detection markers are for radiologist use only and are not indicative of findings. Please contact your provider directly if you have questions about your results.

Study Result

Narrative & Impression

RIGHT DIGITAL DIAGNOSTIC MAMMOGRAM WITH 3D TOMOSYNTHESIS

ORDERING PHYSICIAN: HILARY LANE BATES

HISTORY: Six-month follow-up probably benign grouped punctate calcifications in the right breast 4:00 position initially seen on 4/13/2023

TECHNIQUE: RIGHT DIAGNOSTIC digital 2D mammographic and 3D tomosynthesis images were obtained in CC and MLO views. Additional digital 2D magnification views in CC and ML projection, as well as combination full-field 2D and 3D tomosynthesis images in the
ML projection were also obtained.

TECHNICAL QUALITY: Adequate.

COMPARISONS: Screening mammograms from 4/15/2023 and 1/19/2019; right diagnostic mammogram from 5/1/2023.

FINDINGS:
There are scattered areas of fibroglandular density (ACR BI-RADS DENSITY CATEGORY B).

Stable appearance of the probably benign 3 mm group of punctate microcalcification the 4:00 position, 3 cm from the nipple.

No new or suspicious mammographic finding has developed in the right breast.

Impression:
IMPRESSION:
Stable probably benign calcifications in the right breast 4:00 position.

RECOMMENDATION:
Bilateral diagnostic mammographic follow-up in 6 months is recommended.

The patient has been notified of the result and recommendation.

BI-RADS Category 3: Probably Benign

RL: 2560

End of report.

Electronically signed by Lucy Lu at 11/6/2023 3:11 PM

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