



Weill Cornell Medical College
Physician Organization

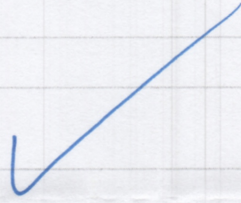
NewYork-Presbyterian

Patient: Evelyn Tully Costa
MRN: 70237096
DOB: 10/18/1960 (52 year old)
SEX: Female

CBC W/ PLATELETS+ DIFF (COMPLETE)

Status: Final result MyChart: Not Released

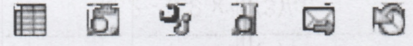
	Value	Range
WBC COUNT	6.0	3.4 - 11.2 x10(3)/uL
RED BLOOD CELL COUNT	4.52	3.80 - 5.20 x10(6)/uL
HEMOGLOBIN	14.0	11.7 - 15.3 g/dL
HEMATOCRIT	42.2	35.0 - 45.0 %
MEAN CORPUSCULAR VOL	93.2	81.0 - 100.0 fL
(MCH)MEAN CORP HGB	31.0	27.0 - 34.0 pg
MEAN CORP HGB CONC	33.3	32.0 - 36.0 g/dL
RED CELL DIST WIDTH	13.9	11.5 - 14.5 %
PLATELET COUNT	200	150 - 450 x10(3)/uL
MEAN PLATELET VOLUME	9.0	7.0 - 11.5 fL



Resulting Agency NEW YORK HOSPITAL LABORATORIES

Specimen Collected: 09/10/13
10:16 AM

Last Resulted: 09/10/13
3:08 PM



Order Information [Lab Collection Information](#), [Order Information](#), [Order Providers](#)



Weill Cornell Medical College
Physician Organization

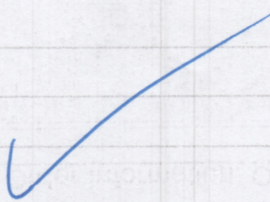
NewYork-Presbyterian

Patient: Evelyn Tully Costa
MRN: 70237096
DOB: 10/18/1960 (52 year old)
SEX: Female

AUTO DIFFERENTIAL


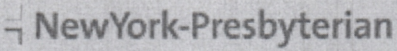
Status: Final result MyChart: Not Released

	Value	Range
NEUTROPHIL%AUTO	52.4	45.0 - 75.0 %
LYMPH%AUTO	33.1	20.0 - 50.0 %
MONOCYTE%AUTO	9.0	2.0 - 11.0 %
EOSINOPHIL%AUTO	4.7	0.0 - 5.0 %
BASOPHILE%AUTO	0.8	0.0 - 1.0 %
NEUTROPHIL ABSOLUTE#	3.1	1.8 - 7.0 x10(3)/uL
LYMPH ABSOLUTE #	2.0	1.0 - 4.8 x10(3)/uL
MONOCYTE ABSOLUTE #	0.5	0.2 - 0.9 x10(3)/uL
EOSINOPHIL ABS #	0.30	0.00 - 0.45 x10(3)/uL
BASOPHIL ABSOLUTE #	0.00	0.00 - 0.10 x10(3)/uL



Resulting Agency	NEW YORK HOSPITAL LABORATORIES				
Specimen Collected: 09/10/13 10:16 AM	Last Resulted: 09/10/13 3:08 PM				

Order Information Lab Collection Information, Order Information, Order Providers


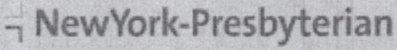
 Weill Cornell Medical College Physician Organization	 NewYork-Presbyterian	Patient: Evelyn Tully Costa
		MRN: 70237096 DOB: 10/18/1960 (52 year old) SEX: Female

THYROXINE, FREE Status: Final result MyChart: Not Released

	Value	Range
THYROXINE, FREE/FT4	0.76 ✓	0.60 - 1.60 ng/dL

Resulting Agency	NEW YORK HOSPITAL LABORATORIES				
Specimen Collected: 09/10/13 10:16 AM	Last Resulted: 09/10/13 3:59 PM				

Order Information Lab Collection Information, Order Information, Order Providers


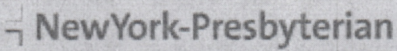
 Weill Cornell Medical College Physician Organization	 NewYork-Presbyterian	Patient: Evelyn Tully Costa
		MRN: 70237096 DOB: 10/18/1960 (52 year old) SEX: Female

TSH (THYROID STIM HORMONE), 3RD GENERATION Status: Final result MyChart: Not Released

	Value	Range
TSH 3RD GENERATION	1.42 ✓	0.34 - 5.60 uIU/mL

Resulting Agency	NEW YORK HOSPITAL LABORATORIES				
Specimen Collected: 09/10/13 10:16 AM	Last Resulted: 09/10/13 4:14 PM				

Order Information Lab Collection Information, Order Information, Order Providers

 Weill Cornell Medical College Physician Organization	 NewYork-Presbyterian	Patient: Evelyn Tully Costa
		MRN: 70237096 DOB: 10/18/1960 (52 year old) SEX: Female

LIPID PROFILE ! Status: Edited Result - FINAL MyChart: Not Released

	Value	Range
CHOLESTEROL	276 (H) ✓	<=200 mg/dL
Comments:		
Desirable: <200 mg/dL		mg/dL
>=240 mg/dL		mg/dL
CHOL/HDL RATIO	4.5	
TRIGLYCERIDES	74	<=150 mg/dL
Comments:		
Normal: < 150 mg/dL		mg/dL
Borderline High: 150-199 mg/dL		mg/dL
High: 200-239 mg/dL		mg/dL

High could benefit from Lipitor but I know don't want you

200-499 mg/dL Very High: >=500 mg/dL

HDL CHOLESTEROL 62 >=40 mg/dL

Comments:

Low HDL Cholesterol (Major Risk Factor): < 40 mg/dL High HDL Cholesterol (Negative Risk Factor) >= 60 mg/dL

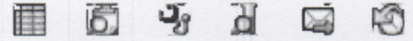
LDL CHOLESTEROL/CALC 199 (H) <=100 mg/dL

Comments:

Desirable: < 100 mg/dL Above Optimal: 100-129 mg/dL Borderline High Risk: 130-159 mg/dL High Risk: 160-189 mg/dL Very High Risk: > 190 mg/dL

Resulting Agency NEW YORK HOSPITAL LABORATORIES

Specimen Collected: 09/10/13 10:16 AM Last Resulted: 09/10/13 4:39 PM



Order Information [Lab Collection Information](#), [Order Information](#), [Order Providers](#)



Weill Cornell Medical College Physician Organization

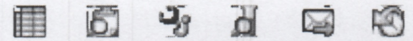
New York-Presbyterian

Patient: Evelyn Tully Costa
MRN: 70237096
DOB: 10/18/1960 (52 year old)
SEX: Female

ESTIMATED GLOMERULAR FILTRATION RATE

Status: Edited Result - FINAL MyChart: Not Released

	Value	Range
EGFR AFRICAN AMERICAN (MDRD)	>60	>=60 mL/min/1.73 m2
Comments: This eGFR is calculated using the MDRD equation, and is valid assuming steadystate renal function.		
EGFR NON-AFRICAN AMERICAN (MDRD)	>60	>=60 mL/min/1.73 m2
Resulting Agency NEW YORK HOSPITAL LABORATORIES		
Specimen Collected: 09/10/13 10:16 AM Last Resulted: 09/10/13 4:39 PM		



Order Information [Lab Collection Information](#), [Order Information](#), [Order Providers](#)



Weill Cornell Medical College Physician Organization

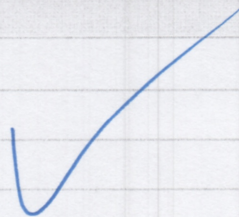
New York-Presbyterian

Patient: Evelyn Tully Costa
MRN: 70237096
DOB: 10/18/1960 (52 year old)
SEX: Female

COMPLETE METABOLIC PROFILE

Status: Final result MyChart: Not Released

	Value	Range
SODIUM	140	136 - 144 mmol/L
POTASSIUM	4.2	3.2 - 5.2 mmol/L
CHLORIDE	103	101 - 111 mmol/L
CO2	23	22 - 32 mmol/L
UREA NITROGEN (BUN)	17	8 - 20 mg/dL




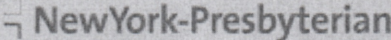
CREATININE	0.74	0.44 - 1.03 mg/dL
BUN/CREATININE RATIO	23	ratio
CALCIUM, SERUM	9.7	8.9 - 10.3 mg/dL
TOTAL PROTEIN	6.8	6.1 - 7.9 g/dL
ALBUMIN	4.3	3.5 - 4.8 g/dL
GLOBULIN	2.5	1.8 - 3.3 g/dL
BILIRUBIN, TOTAL	0.6	0.3 - 1.2 mg/dL
ALKALINE PHOSPHATASE	77	32 - 91 IU/L
ASPARTATE AMINOTRANS	27	15 - 41 IU/L
ALA AMINOTRANSFERASE	30	14 - 54 IU/L
GLUCOSE	92	74 - 118 mg/dL
ANION GAP	14.0	5.0 - 17.0
Resulting Agency	NEW YORK HOSPITAL LABORATORIES	

Result Narrative

This specimen was drawn in either an SST or a red top tube. If the tube was not immediately centrifuged after collection, lowering of glucose values may be observed due to glycolysis.


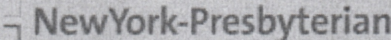
Specimen Collected: 09/10/13 10:16 AM Last Resulted: 09/10/13 4:39 PM

Order Information [Lab Collection Information](#), [Order Information](#), [Order Providers](#)

 Weill Cornell Medical College Physician Organization	 NewYork-Presbyterian	Patient: Evelyn Tully Costa
		MRN: 70237096
		DOB: 10/18/1960 (52 year old)
		SEX: Female

INSULIN 0 MIN		Status: Final result	MyChart: Not Released
	Value		Range
INSULIN 0 MIN	4.58		uIU/mL
Resulting Agency	NEW YORK HOSPITAL LABORATORIES		
Specimen Collected: 09/10/13 10:16 AM	Last Resulted: 09/10/13 4:51 PM		

Order Information [Lab Collection Information](#), [Order Information](#), [Order Providers](#)

 Weill Cornell Medical College Physician Organization	 NewYork-Presbyterian	Patient: Evelyn Tully Costa
		MRN: 70237096
		DOB: 10/18/1960 (52 year old)
		SEX: Female

CRP ULTRASENSITIVE		Status: Final result	MyChart: Not Released
	Value		Range

CRP ULTRASENSITIVE

1.59 (H)

0.00 - 0.99 mg/L

Comments:

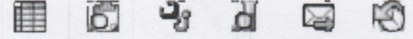
The American Heart Association and US Centers for Disease Control and Prevention have defined Cardiovascular risk groups as follows: < 1.0 mg/L Low Risk 1.0 - 3.0 mg/L Average Risk 3.1 - 10.0 mg/L High Risk >10.0 mg/L Persistent elevations may represent non-cardiovascular inflammation. In the Jupiter trial, individuals with hsCRP > 2 mg/L were found to benefit from Rosuvastatin therapy.

Resulting Agency

NEW YORK HOSPITAL LABORATORIES

Specimen Collected: 09/10/13
10:16 AM

Last Resulted: 09/10/13
5:53 PM



Order Information [Lab Collection Information](#), [Order Information](#), [Order Providers](#)



Weill Cornell Medical College
Physician Organization

New York-Presbyterian

Patient: Evelyn Tully Costa
MRN: 70237096
DOB: 10/18/1960 (52 year old)
SEX: Female

HEMOGLOBIN A1C



Status: Final result MyChart: Not Released

GLYCOHGB A1C BY HPLC

Value

6.3 (H)

prediabetes

Range

<=5.6 %

Comments:

Reference Range: <5.7% Non-diabetic
5.7-6.4% Increased risk of diabetes
> OR = 6.5% Consistent with diabetes

ESTIMATED AVERAGE GLUCOSE

134

mg/dL

Comments:

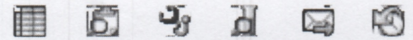
The eAG (estimated average glucose) is obtained by using the formula: $28.7 \times \text{HbA1c} - 46.7 = \text{eAG}$

Resulting Agency

NEW YORK HOSPITAL LABORATORIES

Specimen Collected: 09/10/13
10:16 AM

Last Resulted: 09/11/13
11:30 AM



Order Information [Lab Collection Information](#), [Order Information](#), [Order Providers](#)



Weill Cornell Medical College
Physician Organization

New York-Presbyterian

Patient: Evelyn Tully Costa
MRN: 70237096
DOB: 10/18/1960 (52 year old)
SEX: Female

THYROID AB (ATA, TPO)

Status: Final result MyChart: Not Released

Value

0.3

Range

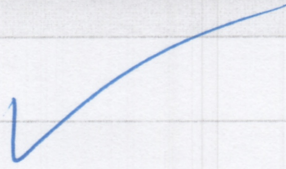
0.0 - 9.0 IU/mL

THYROID PEROXIDASE AB (TPO)

THYROGLOBULIN AB (ATA)

<0.9

0.0 - 4.0 IU/mL









Comments:


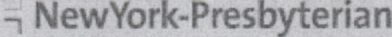
INTERPRETIVE INFORMATION: Thyroglobulin Antibody A value of 4.0 IU/mL or less







Tully Costa, Evelyn (MR # 70237096)

indicates a negative result for thyroglobulin antibodies. The Thyroglobulin Antibody assay is being performed using the Beckman Coulter Access DxI method. Performed by ARUP Laboratories, 500 Chipeta Way, SLC, UT 84108 800-522-2787 www.aruplab.com, Jerry W. Hussong, MD - Lab. Director

Resulting Agency	NEW YORK HOSPITAL LABORATORIES						
Specimen Collected: 09/10/13 10:16 AM	Last Resulted: 09/12/13 8:46 AM						

Order Information [Lab Collection Information](#), [Order Information](#), [Order Providers](#)

 Weill Cornell Medical College Physician Organization		Patient: Evelyn Tully Costa MRN: 70237096 DOB: 10/18/1960 (52 year old) SEX: Female
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TRIIODOTHYRONINE, FREE/FT3		Status: Final result	MyChart: Not Released				
	Value	Range					
TRIIODOTHYRONINE, FREE/FT3	3.2	2.4 - 4.2 pg/mL					
Comments: REFERENCE INTERVAL: Triiodothyronine, Free (Free T3) Access complete set of age- and/or gender-specific reference intervals for this test in the ARUP Laboratory Test Directory (aruplab.com). Performed by ARUP Laboratories, 500 Chipeta Way, SLC, UT 84108 800-522-2787 www.aruplab.com, Jerry W. Hussong, MD - Lab. Director							
Resulting Agency	NEW YORK HOSPITAL LABORATORIES						
Specimen Collected: 09/10/13 10:16 AM	Last Resulted: 09/12/13 4:45 PM						

Order Information [Lab Collection Information](#), [Order Information](#), [Order Providers](#)