

SPECIMEN INFORMATION		PATIENT INFORMATION			ORDERING PHYSICIAN	
SPECIMEN:	DM943553	TULLY COSTA, EVELYN			A FTIHA MD	
REQUISITION:	D96883811	DOB:	10/18/1960	AGE:	52	CLIENT INFORMATION 1200
COLLECTED:	02/12/13	GENDER:	F	FASTING:	YES	Elie Ftaha, MD 14196
	Test Name	IN Range	OUT Range	LV*	Reference Range	Loc

MCV	94				75-100	fL
MCH	32.2				26.0-33.0	Dg
MCHC	34.2				32.0-35.0	g/dl
RDW	13.2				11.2-14.8	%
PLATELET COUNT	228				140-440	THOUS/CMM
DIFFERENTIAL						
POLYS	52				45-75	%
BANDS	0				0-2	%
LYMPHS	38				20-45	%
MONOS	6				0-13	%
EOS	3				0-5	%
BASOS	1				0-2	%
PLATELET EST	ADEQUATE				ADEQUATE	
25-hydroxy Vitamin D [4]	38.5				30-100	ng/mL
HEMOGLOBIN A1c [5]	5.9				<6.5	%
CORTISOL	12.9					MCG/DL
AM CORTISOL NORMALS = 5-25 ug/dl						
PM CORTISOL NORMALS = 5-14 ug/dl						
COLLECTION TIME	UNK					
PARTIAL NAME ON SPECIMEN [6]						
SPECIMEN TYPE	ALL					
ID ON SPECIMEN						
Sample labeled with partial name only.						

ABNORMAL SUMMARY

GLUCOSE	143	H	70-100	MCG/DL
CHOLESTEROL	243	H	<200	MCG/DL
HDL CHOLESTEROL, CALC	163	H	>100	MCG/DL

Footnotes

[1] It has been reported that between 5 and 10% of patients with values between 200 and 400 pg/ml may experience neuropsychiatric and hematologic abnormalities due to occult B12 deficiency. Less than 1% of patients with values above 400 pg/ml will have symptoms.

[2] Direct LDL is recommended for patients with triglycerides >400.

[3] ADULT LDL CHOLESTEROL CLASSIFICATION

<100mg/dl	Optimal
100-129	Near/Above Optimal
130-159mg/dl	Borderline High
>160mg/dl	High Risk

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REPORT STATUS FINAL

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COLLECTED: 02/12/13	GENDER: F FASTING: YES	Elie Ftaha, MD 14196
RECEIVED: 02/12/13		10 Plaza St.
REPORTED: 02/13/13	ID: DM943553	Brooklyn, NY 11238
AMENDED:	PHONE: 917 579 1094	
REPRINTED:	TUBES: 1S, 1L	
Test Name	IN Range	OUT Range
	LV*	Reference Range
		Loc

Comments: "NO TIME INDICATED FOR CORTISOL TEST"

COMPREHENSIVE METABOLIC PANEL (AMA)

GLUCOSE	113	70-100	MG/DL
UREA NITROGEN	21	7-25	MG/DL
CREATININE WITH GFR			
CREATININE	0.81	0.4-1.4	MG/DL
GFR Calculation	74	>60	ml/min/1.73m2
GFR in African American	89	>60	
SODIUM	140	135-148	MEQ/L
POTASSIUM	3.9	3.5-5.3	MEQ/L
CHLORIDE	105	98-107	MEQ/L
CARBON DIOXIDE	22	18-32	MEQ/L
CALCIUM	9.6	8.6-10.5	MG/DL
TOTAL PROTEIN	7.1	6.4-8.9	G/DL
ALBUMIN	4.6	3.5-5.7	G/DL
GLOBULIN	2.5	1.8-3.8	G/DL
A/G	1.8	1.0-2.5	RATIO
ALKALINE PHOSPHATASE	84	30-132	U/L
AST (SGOT)	30	5-39	U/L
ALT (SGPT)	34	5-52	U/L
BILIRUBIN, TOTAL	0.5	0.3-1.2	MG/DL
VITAMIN B12/FOLATE			
VITAMIN B-12 (I)	540	211-911	PG/ML
FOLATE, SERUM	19.1	>5.4	NG/ML
URIC ACID	5.9	2.3-6.6	MG/DL

LIPID PANEL (AMA)

CHOLESTEROL	260	<200	MG/DL
HDL CHOLESTEROL	62	>40	MG/DL
LDL CHOLESTEROL	166	<130	MG/DL
VLDL	18	<30	MG/DL
TRIGLYCERIDES	91	<150	MG/DL
CHOLESTEROL/HDL RATIO	3.9	<4.5	

TSH, ULTRASENSITIVE	2.220	0.270-4.200	uIU/ml
FREE T-4	0.89	0.82-1.60	NG/DL
T-3 (Total)	0.99	0.80-2.00	NG/ML

CBC/PLT/DIFF COMPLETE BLOOD COUNT			
WBC	4.9	3.6-11.0	THDS/CMM
RBC	4.60	3.80-5.20	MILL/CMM
HEMOGLOBIN	14.8	11.9-16.0	G/DL
HEMATOCRIT	43.4	35-47	%

plw pt Diet excel Refs w/ chel