



BioReference  
LABORATORIES

DOCTOR	SUSAN LEVIT MED. ART PAV./86TH ST. 1902 86 STREET BROOKLYN, NY 11214		(8) 8) 35--5317	
	(C2158-3) Bio-Net Print		-FINAL- Original Report 05/19/2010	
NAME DOMIN, ANDRZEJ		PATIENT ID / ROOM NO .198		DOCTOR / GROUP NAME WEISS, ANDREW
LAB ID NO 107654450	DATE COLLECTED 05/18/2010	DATE RECEIVED 05/18/2010 23:20	DATE OF REPORT 5/20/2010 04:57	AGE 44 Y SEX M.

Test Description	Result	Abnormal	Reference Range
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Tests Ordered : CBC W/DIFF., PLATELET CT., THYROXINE, FREE (T4),  
TSH (THYROID STIM. HORMONE), T3, FREE (FT3),  
VIT. B12 AND FOLATE, COMPREHENSIVE METABOLIC PANEL,  
CHOL, TRIG, HDL, DIRECT LDL, ,

-----\* CHEMISTRY \*-----

Total Protein	7.7		5.9-8.4	gm/dl
Albumin	4.9		3.2-5.2	gm/dl
Globulin	2.8		1.7-3.7	gm/dl
A/G Ratio	1.8		1.1-2.9	
Glucose	90		70-99	mg/dL
Sodium	141		133-145	mmol/L
Potassium	4.6		3.3-5.3	mmol/L
Chloride	100		96-108	mmol/L
CO2	25		21-29	mmol/L
BUN	16		7-25	mg/dl
Creatinine	1.0		0.6-1.3	mg/dl
e-GFR	81		> 60 mL/min/1.73m2	
BUN/Creat Ratio	16		10-28	
Calcium	10.1		8.4-10.4	mg/dl
Bilirubin, Total	0.6		0.1-1.0	mg/dl
Alk Phos	74		39-120	u/l
AST (SGOT)	34		0-37	u/l
ALT (SGPT)		61 HI	0-40	u/L

\*\*\*\*\*  
GFR (Glomerular Filtration Rate) calculation utilizes the MDRD formula (Modification of Diet in Renal Disease Study Group) and assumes a normal adult body surface area of 1.73. If the patient is African American multiply result reported by 1.21. (Ref. National Kidney Disease Educa. Program.)

\*\*\*\*\* Male/Female reference range: >60 mL/min/1.73 m2 \*\*\*\*\*

Note: A calculated GFR of <60 mL suggests chronic kidney disease, but only if found consistently over at least 3 months. A calculated result of <15 mL is consistent with renal failure.

-----\* CARDIOVASCULAR/LIPIDS \*-----

Cholesterol	275 HI	< 200	mg/dl
Triglycerides	468 HI	< 151	mg/dl
HDL CHOL., DIRECT	42	>40	mg/dl
HDL as % of Cholesterol	15 (15-25)	AVERAGE RISK	%
Chol/HDL Ratio	6.55 (4.2-7.3)	AVERAGE RISK	

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Test Description	Result	Abnormal	Reference Range
LDL/HDL Ratio	4.00	HI	0-3.55
LIPOPROT. (LDL) DIRECT	168	HI	<100 mg/dL
-----* HEMATOLOGY *-----			
WBC	8.46		3.40-11.80 x10(3)/uL
RBC	5.38		4.20-5.90 x10(6)/uL
HGB	16.3		12.3-17.0 gm/dL
HCT	47.9		39.3-52.5 %
MCV	89.0		80.0-100.0 fL
MCH	30.3		25.0-34.1 pg
MCHC	34.0		29.0-35.0 gm/dL
RDW	13.9		10.9-16.9 %
POLYS	61.1		36.0-78.0 %
LYMPHS	23.3		12.0-48.0 %
EOS	3.4		0.0-8.0 %
BASOS	0.6		0.0-2.0 %
MONOS	11.1		0.0-13.0 %
PLATELET COUNT	166		144-400 x10(3)/uL
-----* MISCELLANEOUS *-----			
TSH	0.944		0.27-4.2 uIU/mL
THYROXINE, FREE (FT4)	1.33		0.93-1.7 ng/dL
FOLIC ACID	8.4		3.1-17.5 ng/mL
VITAMIN B12	921		211-946 pg/mL
T3, FREE (FT3)	3.8		2.57-4.43 pg/mL
IMMATURE GRANULOCYTES	0.5		0.0-0.5 %
MPV	11.0		8.2-11.9 fL
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