

EUGENE HEALING CENTER  
492 E 13TH AVE STE 200  
EUGENE, OR 97401

ACCT. NO. EL32950791  
COLLECT. 12/03/13 08:59  
RECEIVED 12/03/13 08:59  
REPORTED 12/03/13 15:32

Fax: 95414857102  
PATIENT GIFFEN, TODD  
PT I.D.  
SEX M AGE 28Y  
Pt. Phone: 5413210010  
FINAL REPORT page 1

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TIMOTHY BILL WALTER ND

DOB 03/13/85

Test Procedure  
LIPID PANEL

Results

Reference Range

HDL *Good Cholesterol*

37 L

Lab No: 100  
40-59 mg/dL  
High Risk: <40  
Low Risk: >59

LDL

106 H

<100 mg/dL  
Optimal: <100  
Near Optimal: 100-129  
Borderline: 130-159  
High: 160-189  
Very High: >189

CHOLESTEROL

159

<200 mg/dL  
Desirable: <200  
Borderline: 200-239  
High: >239

TRIGLYCERIDES

79

<150 mg/dL  
Normal: <150  
Borderline: 150-199  
High: 200-499  
Very High: >499

CHOL/HDL RATIO

4.3

<5.0  
Desirable: <5.0  
Borderline: 5.0-6.0  
High Risk: >6.0

PAT. CONDITION

12 HRS FASTING

Test Procedure  
ARTHRITIS PANEL 2

Results

Reference Range

ANTINUCLEAR ANTIBODIES

NEGATIVE

Lab No: 100

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*12/4/13*  
*(D)*

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Results

Reference Range

RHEUMATOID FACTOR

<15

<15 IU/ml

Lab No: 100

SEDIMENTATION RATE, WESTERGREN  
SED RATE, WESTERGREN

17 H

0-15 mm/hr

Lab No: 100

URIC ACID

5.1

2.5-8.0 mg/dL

Lab No: 100

Test Procedure

Results

Reference Range

COMPLETE BLOOD COUNT WITH AUTO DIFF

Lab No: 100

WBC

6.3

4.0-11.0 K/mm3

RBC

4.68

4.31-5.77 M/mm3

HGB

13.5

13.2-17.5 g/dL

HCT

41.2

38.9-49.9 %

MCV

88.0

80-100 fL

MCH

28.8

27.8-33.8 pg

MCHC

32.8

31.5-36.5 g/dL

RDW

13.1

11.5-14.2 %

PLT CT

218

150-400 K/mm3

MPV

11.3

8.5-12.4 fL

NEUTROZ

64.7

%

LYMPHZ

22.6

%

MONOZ

8.5

%

EOSZ

3.0

%

BASOZ

1.0

%

IMM GRANZ

0.2

0-0.5 %

NEUTRO#

4.1

1.5-8.0 K/mm3

LYMPH#

1.4

1.0-3.5 K/mm3

MONO#

0.5

0.2-1.0 K/mm3

EOS#

0.2

0-0.5 K/mm3

BASO#

0.1

0-0.2 K/mm3

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Test Procedure  
METHOD

Results  
AUTO

Reference Range

Test Procedure

Results

Reference Range

COMPREHENSIVE METABOLIC PANEL

Lab No: 100

SODIUM	139
POTASSIUM	4.2
CHLORIDE	107
CO2 CONTENT	27
ANION GAP	5
GLUCOSE	85
BUN	8
CREATININE	0.7
PROTEIN, TOTAL	7.1
ALBUMIN	4.2
GLOBULIN	2.9
CALCIUM	9.1
BILIRUBIN, TOT	0.6
ALKALINE PHOS	55
ALT	19
AST	18
GFR (MDRD equation)	>60
GFR BLACK (MDRD equation)	>60
FASTING STATUS	12 HRS FASTING

135-145 mEq/L
3.5-5.2 mEq/L
95-109 mEq/L
22-31 mEq/L
3-12
70-99 mg/dL
8-20 mg/dL
0.61-1.24 mg/dL
6.2-8.4 g/dL
3.5-5.0 g/dL
2.2-3.6 g/dL
8.6-10.2 mg/dL
0.1-1.2 mg/dL
30-110 IU/L
17-63 IU/L
15-41 IU/L
>60 mL/min/1.73m2
>60 mL/min/1.73m2

TSH WITH REFLEX TO FT4 IF INDICATED

TSH 0.930

Lab No: 100

0.40-4.6 uIU/mL

CK

353 H

Lab No: 100

5-290 IU/L

Test Procedure

Results

Reference Range

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12/4/17.  
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Test Procedure

Results

Reference Range

VITAMIN D, 25-HYDROXY

18.8 L

Lab No: 100  
32.0-80.0 ng/mL

Reference Ranges: Vitamin D-25-Hydroxy

<10 ng/mL	severe deficiency
10-19 ng/mL	mild to moderate deficiency
20-31 ng/mL	hypovitaminosis*
32-80 ng/mL	optimum levels
>100 ng/mL	possible toxicity

\*hypovitaminosis D range represent Vitamin D levels in the normal range but may be found in patients with depleted body stores of Vitamin D and where PTH levels can be slightly elevated.

\*\* END OF PATIENT REPORT \*\*

12/4/13  
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