

Patient: **FATA, PAUL T**
Location **MMP/INTERNAL MED ASSOC.**
Room: Bed: **RLG**
Adm. Date: **09/27/12**

M.R.N.: **442301**
Billing # **MX0001930501**
DOB: **12/20/1955** Age: **56** Gender: **M**
Attending Phys.: **CARELLA, MICHAEL MD**
Status: **Final**
COMMENTS:

ORD. COMM: Non-fasting patient
 Chrgs canceled for TSH- incorrect test
 SAK 10/02/2012

Order No. 572702853

Test Name	Result	Ref. Range	Units	
COLLECTED 09/27/12 12:22				
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Iron Panel				
Iron, Total	155 H	65-150	mcg/dL	M
Total Iron Binding Capacity	318	270-440	mcg/dL	M
Iron Saturation	48.7	20.0-50.0	%	M
Ferritin	486 H	22-322	ng/mL	M
Hemoglobin A1C	8.6 H	4.0-6.0	%	M
Est. Average Glucose	200.1 H	68.0-126.0	mg/dL	M
T4, Free	1.12	0.80-1.80	ng/dL	M
TSH - Ultrasensitive	2.91	0.35-5.50	uIU/mL	M
Testosterone, Total	292.0	130.0-700.0	ng/dL	O

Females

Ovulating none detected - 73.0 ng/dL
Postmenopausal none detected - 43.0 ng/dL

Males

20-49 years 160.0 - 726.0 ng/dL
>= 50 years 124.0 - 767.0 ng/dL

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Method restandardized 12/21/2010. Note reference range change.

COLLECTED 09/27/12 12:22
Misc. Immunology

Thyroid Microsomal Ab (TPO)	<10	0-35	IU/mL	M
Anti-Thyroglobulin Antibody	<20	0-40	IU/mL	M

COLLECTED 09/27/12 12:22
Mayo Medical Laboratory

Thyroid-Stimulating Immunoglob, S	<1.0	<=1.3	TSI index	M
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Test Performed by:

Printed: 10/04/12 08:33

INSTANT REPORT

Page 1 of 2

Key for Results:

LAB: *New Results, X-Abnormal
 L-Low, H-High, LL-Critical Low, HH-Critical High
MIC: *New Results, **-Results Modified After Final Set
BB: *Reported First Time, NEG-Negative, POS-Positive

Patient: **FATA, PAUL T**
Site Key:

M-Sparrow Regional Laboratory, 1215 E Michigan Ave, Lansing MI 48912
R-SRL St. Lawrence Campus, 1210 W. Saginaw, Lansing, MI 48915
B-Clinton Memorial Hospital, 805 Oakland, St. Johns MI 48879
S-MSU Clinical Center, 138 Service Rd. A203, East Lansing, MI 48824
O-SRL Toxicology Testing Center, 1210 W. Saginaw, Lansing MI 48915
U-Sparrow Ionia Hospital, 479 Lafayette Street, Ionia MI 48846



Sparrow Health System

1215 East Michigan Avenue
Lansing, Michigan 48909

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COLLECTED 09/27/12 12:22

Mayo Clinic Laboratories - Rochester Main Campus
200 First Street SW, Rochester, MN 55905
Laboratory Director: Franklin R. Cockerill, III, M.D.

Thyrotropin Receptor Ab, S <1.00 IU/L M

-- REFERENCE VALUE --
0.00 - 1.75

At a decision limit of 1.75 IU/L, this assay has 97% sensitivity and 99% specificity for detection of Graves' disease. In healthy individuals and in patients with thyroid disease without diagnosis of Graves' disease, the upper limit of anti-TSHR values are 1.22 IU/L and 1.58 IU/L, respectively (97.5th percentiles).

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Mayo Clinic Laboratories - Rochester Superior Drive
200 First Street SW, Rochester, MN 55905
Laboratory Director: Franklin R. Cockerill, III, M.D.

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