

Patient Name: MELVA G [REDACTED]
 Practice: CEDAR RIDGE INTERNAL MEDICINE
 Current Provider: SARAH E. ANDREWS DO
 Encounter Date: 10/26/2017 1:13 PM
 Primary Care Physician:

Lab Result Report

All lab results received within the past 30 days

Lab Results

MICRALUR 10/19/2017 13:30			
Description	Result	Flags	Range
ALB/CR Ratio	<3.2		0.0-30.0
U Creatinine	62		
U Microalbumin	<2.0		0.0-20.0

Comments:
 ALB/CR Ratio:
 Test performed at RML Tulsa Central Lab, CLIA# 37D2031514
 4144 S. Mingo, Tulsa, OK 74146

HOMOCYS 10/19/2017 11:27			
Description	Result	Flags	Range
Homocysteine	9.1		<=10.3

Comments:
 Homocysteine:
 Test performed at RML Tulsa Central Lab, CLIA# 37D2031514
 4144 S. Mingo, Tulsa, OK 74146

MEAN GLUC 10/19/2017 11:27			
Description	Result	Flags	Range
Calc Mean Gluc	131	H	<=126

Comments:
 Calc Mean Gluc
 Mean plasma glucose is a calculated value that describes a relationship between the A1C result and the average glucose level in the patient plasma over the last few months. The calculation used is from the International A1C-Derived Average Glucose (ADAG) study. The formula is $(28.7 \times A1C) - 46.7 = \text{Mean Plasma Glucose}$. (09/03/2016)
 Test performed at RML Tulsa Central Lab, CLIA# 37D2031514
 4144 S. Mingo, Tulsa, OK 74146

A1C HPLC 10/19/2017 11:27			
Description	Result	Flags	Range
Hgb A1c	6.2	H	4.0-5.6

Comments:
 Hgb A1c:
 Interpretative data is available online at:
www.rmlonline.com/interp
 Enter Test Number: 5002400
 Test performed at RML Tulsa Central Lab, CLIA# 37D2031514
 4144 S. Mingo, Tulsa, OK 74146

GFR CALC 10/19/2017 11:27			
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Utica Park Clinic
Tulsa, OK, 74104

G [REDACTED] MELVA F

Person #: 829482

Sex: F

DOB: [REDACTED]

Ordering: ANDREWS, SARAH E

Performing #: RML

Location: CEDAR RIDGE INTERNAL
MEDICINE

Tests Ordered : HEMOGLOBIN A1C (NG001453)

MEAN GLUC (Collection Date: 01/30/2018 11:34, Status: Final)

Component Result Units Flag Range Comment

Calc Mean Gluc	111 mg/dL		<=126	Mean plasma glucose is a calculated value that describes a relationship between the A1C result and the average glucose level in the patient plasma over the last few months. The calculation used is from the International A1C-Derived Average Glucose (ADAG) study. The formula is $(28.7 \times A1C) - 46.7 = \text{Mean Plasma Glucose}$. (09/03/2016) Test performed at RML Tulsa Central Lab, CLIA# 37D2031514 4142 S. Mingo, Tulsa, OK 74146
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A1C HPLC (Collection Date: 01/30/2018 11:34, Status: Final)

Component Result Units Flag Range Comment

Hgb A1c	5.5 %		4.0-5.6	Interpretative data is available online at: www.rmlonline.com/interp Enter Test Number: 5002400 Test performed at RML Tulsa Central Lab, CLIA# 37D2031514 4142 S. Mingo, Tulsa, OK 74146
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Current Meds:
Metformin - OFF (was 2000 mg/day)

Patient: G [REDACTED] MELVA F, DOB: [REDACTED]