



## Patient Report

Specimen ID: 238-544-3429-0  
Control ID: 60036639981

Acct #: 04562100

Phone: (909) 391-3423

Rte: 00

### ANGUANO, PATRICIA

5360 HOWARD ST  
ONTARIO CA 91762  
(909) 994-6373

Clinica Las Palmas  
527 N Palm Ave Ste 106  
ONTARIO CA 91762



#### Patient Details

DOB: 04/19/1971  
Age(y/m/d): 049/04/06  
Gender: F  
Patient ID:

#### Specimen Details

Date collected: 08/25/2020 0858 Local  
Date received: 08/25/2020  
Date entered: 08/25/2020  
Date reported: 08/26/2020 1335 ET

#### Physician Details

Ordering: I LOPEZ  
Referring:  
ID:  
NPI: 1538240908

#### General Comments & Additional Information

Total Volume: Not Provided

Fasting: Yes

#### Ordered Items

Lipid Panel; Hemoglobin A1c; Albumin, Random Urine; Venipuncture; Handwritten Order

TESTS	RESULT	FLAG	UNITS	REFERENCE INTERVAL	LAB
<b>Lipid Panel</b>					
Cholesterol, Total	103		mg/dL	100-199	01
Triglycerides	126		mg/dL	0-149	01
<b>HDL Cholesterol</b>	<b>30</b>	<b>Low</b>	mg/dL	>39	01
VLDL Cholesterol Calc	25		mg/dL	5-40	
LDL Cholesterol Calc	48		mg/dL	0-99	
<p><b>**Effective August 31, 2020, LabCorp is implementing an improved**</b>  equation to calculate Low Density Lipoprotein Cholesterol (LDL-C)  concentrations, to be used in all lipid panels that report calculated  LDL-C. This equation was developed through a collaboration with the  National Heart, Lung and Blood Institutes of Health (NIH). [1] The NIH  calculation overcomes the limitations of the existing Friedewald  LDL-C equation and performs equally well in both fasting and  non-fasting individuals.  1. Sampson M, Ling C, Sun Q, et al. A new equation for  calculation of low-density lipoprotein cholesterol in patients with  normolipidemia and/or hypertriglyceridemia. JAMA Cardiol.  2020 Feb 26. doi:10.1001/jamacardio.2020.0013</p>					

#### Hemoglobin A1c

<b>Hemoglobin A1c</b>	<b>8.4</b>	<b>High</b>	%	4.8-5.6	01
Please Note:					01

Prediabetes: 5.7 - 6.4

Diabetes: >6.4

Glycemic control for adults with diabetes: <7.0

#### Albumin, Random Urine

Albumin, Urine	25.4		ug/mL	Not Estab.	01
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01	SO	LabCorp San Diego 13112 Evening Creek Dr So Ste 200, San Diego, CA 92128-4108	Dir: Jenny Galloway, MD
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For inquiries, the physician may contact Branch: 800-859-6046 Lab: 858-668-3700



## Patient Report

Specimen ID: 238-704-0327-0  
Control ID: MJ04562100

Acct #: 04562100

Phone: (909) 391-3423

Rte: 00

**CORDERO, JULIO**

Clinica Las Palmas  
527 N Palm Ave Ste 106  
ONTARIO CA 91762



### Patient Details

DOB: 08/12/1956  
Age(y/m/d): 064/00/13  
Gender: M  
Patient ID:

### Specimen Details

Date collected: 08/25/2020 0000 Local  
Date received: 08/26/2020  
Date entered: 08/26/2020  
Date reported: 08/26/2020 1335 ET

### Physician Details

Ordering: I LOPEZ  
Referring:  
ID:  
NPI: 1538240908

### General Comments & Additional Information

Clinical Info: SRC: URINE

Total Volume: Not Provided

Fasting: Yes

### Ordered Items

Lipid Panel; Hemoglobin A1c; Albumin, Random Urine

TESTS	RESULT	FLAG	UNITS	REFERENCE	INTERVAL	LAB
<b>Lipid Panel</b>						
Cholesterol, Total	156		mg/dL	100-199		01
Triglycerides	92		mg/dL	0-149		01
HDL Cholesterol	49		mg/dL	>39		01
VLDL Cholesterol Cal	18		mg/dL	5-40		
LDL Cholesterol Calc	89		mg/dL	0-99		
<p><b>**Effective August 31, 2020, LabCorp is implementing an improved**</b>  equation to calculate Low Density Lipoprotein Cholesterol (LDL-C)  concentrations, to be used in all lipid panels that report calculated  LDL-C. This equation was developed through a collaboration with the  National Heart, Lung and Blood Institutes of Health (NIH). [1] The NIH  calculation overcomes the limitations of the existing Friedewald  LDL-C equation and performs equally well in both fasting and  non-fasting individuals.  1. Sampson M, Ling C, Sun Q, et al. A new equation for  calculation of low-density lipoprotein cholesterol in patients with  normolipidemia and/or hypertriglyceridemia. JAMA Cardiol.  2020 Feb 26. doi:10.1001/jamacardio.2020.0013</p>						
<b>Hemoglobin A1c</b>						
Hemoglobin A1c	6.4	High	%	4.8-5.6		01
Please Note:						01
<p>Prediabetes: 5.7 - 6.4  Diabetes: &gt;6.4  Glycemic control for adults with diabetes: &lt;7.0</p>						
<b>Albumin, Random Urine</b>						
Albumin, Urine	542.7		ug/mL	Not Estab.		01
Results confirmed on dilution.						



Patient Report

Patient: CORDERO, JULIO  
DOB: 08/12/1956

Patient ID:

Control ID: MJ04562100

Specimen ID: 238-704-0327-0  
Date collected: 08/25/2020 0000 Local

01 SO LabCorp San Diego Dir: Jenny Galloway, MD  
13112 Evening Creek Dr So Ste 200, San Diego, CA  
92128-4108

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