

(626) 303 - 8674

Patient Name: BARRIENTOS, MARIA

20147220 Accession:

Date of Birth: 07/12/1982

F Sex: Age: 38

Phone: Fasting:

Date Collected/Time: 10/06/2020

10/06/2020 22:46 Date Received:

Patient id:

Report message:

CL#: 284 Client:

LAS PALMAS MEDICAL GROUP CORP

IRMA LOPEZ, MD

527 N. PALM AVE #106 ONTARIO, CA 91762

Ref Phy: 284LOPEZI

Original Report Date: 10/11/2020 13:13

Printed: 10/12/2020 15:45 PM

Test Name	In Range	Out of Range	Reference Range	Units	
GLUCOSE - FASTING	98		65 - 99	mg/dL	
BUN	10		6 - 20	mg/dL	
CREATININE, Serum	0.7		0.5 - 0.9	mg/dL	
eGFR	100		>60	mL/min	
	eGFR is expres	ssed in mL/min/1.73M^2			

This result has been calculated assuming the patient is

Non-African American.

If patient is African-American then multiply results by

CHRONIC KIDNEY DISEASE STAGES

NORMAL :eGFR >60 mL/min(w/o Risk Factor or kidney damage)

STAGE I:eGFR >90 mL/min (kidney damage with normal kidney function)

STAGE II:eGFR 60-89 mL/min (mild loss of kidney function)

STAGE III:eGFR 30-59 mL/min (moderate loss of kidney function)

STAGE IV :eGFR 15-29 mL/min (severe loss of kidney function)

STAGE V: eGFR <15 mL/min (kidney failure)

SODIUM	138		135 - 146	mmol/L
POTASSIUM, Serum	4.9		3.5 - 5.5	mmol/L
CHLORIDE	101		98 - 112	mmol/L
CARBON DIOXIDE (CO2)		21	22 - 29	mEq/L
ANION GAP (Calc)	20.9			
PROTEIN TOTAL, Serum		8.4	6.2 - 8.3	mg/dL
ALBUMIN	4.8		3.5 - 5.2	g/dL
GLOBULIN (Calc)	3.6		1.3 - 4.0	g/dL
A/G RATIO (Calc)	1.3		1.3 - 3.0	g/dL
ALKALINE PHOSPHATASE	80		35 - 104	u/L
AST (SGOT)	19		0 - 32	U/L
ALT (SGPT)	31		0 - 33	u/L
BILIRUBIN, TOTAL	0.2		0.1 - 1.2	mg/dL
CALCIUM	9.1		8.0 - 10.8	mg/dL
PHOSPHOROUS, Serum	4.1		2.5 - 4.5	mg/dL
URIC ACID, Serum	5.4		2.4 - 5.7	mg/dL
LIPID PANEL				
CHOLESTEROL	181		<200	mg/dL
TRIGLYCERIDES		172	<150	mg/dL
HDL CHOLESTEROL		33		mg/dL
			FEMALE $>=50 \text{ mg/dL}$	
			3.5.4.7.77	

MALE >=40 mg/dL



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				NCEP ATP III guide		
LDL-CHOLESTEROL (Calc)		114		<100	mg/dL	
	LDL calculations	are valid only w	hen Triglyceride	is less than 400 mg/dL.		
VLDL-CHOLESTEROL (Calc)	34			<42	mg/dL	
RISK RATIO (Calc)	5.5			3.9 - 7.3	Ratio	
	Interpretation guide for risk ratio(CHOL/HDL: Reference Range:					
	RISK GROUP	MALE	FEMALE			
	3X AVERAGE	>16.7	>8.9			
	2X AVERAGE	7.4 - 16.7	5.8 - 8.9			
	AVERAGE	4.3 - 7.3	3.9 - 5.7			
	1/2 AVERAGE	< 4.3	<3.9			
CBC (Complete Blood Count)						
WBC (White Blood Count)	7.9			3.5 - 10.8	K/uL	
RBC (Red Blood Cell)	4.76			4.20 - 5.40	M/uL	
HGB (Hemoglobin)	13.9			11.5 - 16.0	g/dL	
HCT (Hematocrit)	48			35 - 48	%	
MCV	100			80 - 100	FL	
MCH	29.2			25.0 - 35.0	pg	
MCHC		29.3		31.0 - 36.0	g/dL	
RDW	13.7			11.6 - 15.7	%	
PLATELET COUNT	327			130 - 450	10^3/mm^3	
NEUTROPHILS	63				%	
LYMPHOCYTE	28				%	
MONOCYTES	7				%	
EOSINOPHILS	1				%	
BASOPHILS	0				%	
NEUTROPHILS #	5.0			1.90 - 8.00	10^3/uL	
LYMPHOCYTES #	2.2			0.90 - 5.20	10^3/uL	
MONOCYTES #	0.6			0.1 - 1.00	10^3/uL	
EOSINOPHILS #	0.1			0.00 - 0.80	10^3/uL	
BASOPHILS #	0.0			0.00 - 020	10^3/uL	
RBC MORPHOLOGY	NORMAL			NORMAL		
URINALYSIS						
COLOR	YELLOW			YELLOW		
APPEARANCE		CLOUDY		CLEAR		
SPECIFIC GRAVITY	1.008			1.005 - 1.030		
PH, Urine	5.0			5.0 - 7.5		
PROTEIN, Urine	NEG			NEGATIVE		



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<=1

<=2

<=8

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GLUCOSE, Urine	NEG		NEGATIVE	
KETONES, Urine	NEG		NEGATIVE	
BILIRUBIN, Urine	NEG		NEGATIVE	
HEMOGLOBIN, Urine	NEG		NEGATIVE	
UROBILINOGEN	NEG			EU
LEUCOCYTE ESTERASE	NEG		NEGATIVE	
NITRATE		POSITIVE	NEGATIVE	
WBC, Urine	0 - 5		0 - 5	/HPF
RBC, Urine	0 - 5		0 - 5	/HPF
SQUAMOUS EPITHELIAL CELLS	NEG		OCCASIONAL	/LPF
BACTERIA		MANY	NEGATIVE	/HPF
CRYSTAL,CALCIUM OXALATE	NEG		OCCASIONAL	
CRYSTAL, URIC ACID	NEG		NEGATIVE	
AMORPHUS CRYSTALS	NEG		NEGATIVE	
CASTS	NEG		NEGATIVE	
PHOSPHATES, TRIPLE	NEG		OCCASIONAL	/LPF
YEAST	NEG		NEGATIVE	/HPF
CULTURE - Urine If Indicated		INDICATED		
CULTURE, Urine				
SOURCE	URINE			
ORGANISM #1	ENTEROCOC	CCUS SPECIES		
COMMENT	GREATER TH	HAN 100,000 COLONIES/ML		
ANTIBIOTIC	INTI	ERPRETATION		
=======	====	========		
AMPICILLIN	S	ENSITIVE		
CIPROFLOXACIN	S	ENSITIVE		
LINEZOLID	S	ENSITIVE		
LEVOFLOXACIN	S	ENSITIVE		
NITROFURANTOIN	S	ENSITIVE		
PENICILLIN	S	ENSITIVE		
VANCOMYCIN	S	ENSITIVE		
ORGANISM #2	Escherichia co	li		
COMMENT	GREATER TH	HAN 100,000 COLONIES/ML		
ANTIBIOTIC	INTI	ERPRETATION		
=======	====	========		
AMP/SULBACTAM	S	ENSITIVE	<=8/4	
AMIKACIN	SENSITIVE		<=16	
AMPICILLIN	S	ENSITIVE	<=8	
AZTREONAM	S	ENSITIVE	<=4	
CEFTRIAXONE	S	ENSITIVE	<=1	

SENSITIVE

SENSITIVE

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CEFTAZIDIME

CEFOTAXIME

CEFOXITIN



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Test Name	In Range	Out of Range	R	Reference Range Units	
CEFAZOLIN	SI	ENSITIVE	<=	=8	
CIPROFLOXACIN	SI	SENSITIVE		=1	
CEFEPIME	SI	ENSITIVE	<=	=4	
CEFUROXIME	SE			=4	
ERTAPENEM	SI			=1	
NITROFURANTOIN	SE	ENSITIVE	<=	=32	
GENTAMICIN	SI	ENSITIVE	<=	=4	
IMIPENEM	SI	ENSITIVE	<=	=1	
LEVOFLOXACIN	SI	ENSITIVE	<=	=2	
MEROPENEM	SI	ENSITIVE	<=	=1	
PIP/TAZO	SI	ENSITIVE	<=	=16	
TRIMETH/SULFA	SI	SENSITIVE		=2/38	
TIGECYCLINE	SI	SENSITIVE		=2	
TOBRAMYCIN	SI	ENSITIVE	<=	=4	
REPORT STATUS	FINAL REPOR	RT			
	* * *	OUT OF LIMITS RECAP	* * *		
CARBON DIOXIDE (CO2)		21	22	2 - 29	mEq/L
PROTEIN TOTAL, Serum		8.4	6.	2 - 8.3	mg/dL
TRIGLYCERIDES		172	<	150	mg/dL
HDL CHOLESTEROL		33			mg/dL
LDL-CHOLESTEROL (Calc)		114	<	100	mg/dL
MCHC		29.3	31	1.0 - 36.0	g/dL
APPEARANCE		CLOUDY	C	LEAR	
NITRATE		POSITIVE	N	EGATIVE	
BACTERIA		MANY	N	EGATIVE	/HPF
CULTURE - Urine If Indicated		INDICATED			