

PATIENT NAME

PALLARES DIAS, RIGOBERTO

CC:

REFERRING PHYSICIAN

IRMA LOPEZ, MD
602 N EUCLID AVE
ONTARIO, CA 91762

DATE COLLECTED

09/22/20

DATE RECEIVED

09/22/20

DATE REPORTED

09/23/20

SEX

M

DATE OF BIRTH
MO. DAY YR.

02/27/1963

AGE

57

PATIENT I.D. NUMBER

8142

ACCESSION NUMBER

20140777

TEST ORDERED:

MASTER PANEL - LAS PALMAS, HEMOGLOBIN A1c, URINALYSIS, MicroAlbumin - Urine Rand
om

TEST

RESULT

NORMAL

ABNORMAL

UNITS

REFERENCE RANGE

GLUCOSE - RANDOM

123

mg/dL

70 - 140

BUN

13

mg/dL

6 - 20

CREATININE, Serum

1.1

mg/dL

0.7 - 1.2

eGFR

73

mL/min

>60

eGFR is expressed in mL/min/1.73M²

This result has been calculated assuming the patient is Non-African American.

If patient is African-American then multiply results by 1.21.

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

mmol/L

135 - 146

POTASSIUM, Serum

4.8

mmol/L

3.5 - 5.5

CHLORIDE

98

mmol/L

98 - 112

CARBON DIOXIDE (CO2)

23.8

21

mEq/L

22 - 29

ANION GAP (Calc)

PROTEIN TOTAL, Serum

7.9

mg/dL

6.2 - 8.3

ALBUMIN

3.8

g/dL

3.5 - 5.2

GLOBULIN (Calc)

4.1

g/dL

1.3 - 4.0

A/G RATIO (Calc)

0.9

g/dL

1.3 - 3.0

ALKALINE PHOSPHATASE

164

u/L

40 - 130

AST (SGOT)

22

U/L

0 - 40

ALT (SGPT)

19

u/L

0 - 41

BILIRUBIN, TOTAL

0.3

mg/dL

0.1 - 1.2

CALCIUM

9.2

mg/dL

8.0 - 10.8

PHOSPHOROUS, Serum

5.2

mg/dL

2.5 - 4.5

URIC ACID, Serum

7.0

mg/dL

3.4 - 7.0

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LIPID PANEL

CHOLESTEROL

169

mg/dL <200

TRIGLYCERIDES

117

mg/dL <150

HDL CHOLESTEROL

35

FEMALE ≥50 mg/dL

MALE ≥40 mg/dL

LDL-CHOLESTEROL (Calc)

111

NCEP ATP III guidelines 2002.

mg/dL <100

LDL calculations are valid only when Triglyceride is less than 400 mg/dL.

VLDL-CHOLESTEROL (Calc)

23

mg/dL <42

RISK RATIO (Calc)

4.8

Ratio 3.9 - 7.3

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)

6.4

K/uL 3.5 - 10.8

RBC (Red Blood Cell)

4.22

M/uL 4.7 - 6.10

HGB (Hemoglobin)

12.3

g/dL 13.5 - 18.0

HCT (Hematocrit)

39

% 40 - 54

MCV

92

FL 80 - 100

MCH

29.1

pg 25.0 - 35.0

MCHC

31.9

g/dL 31.0 - 36.0

RDW

14.6

% 11.6 - 15.7

PLATELET COUNT

309

10³/mm³ 130 - 450

NEUTROPHILS

58

%

LYMPHOCYTE

26

%

MONOCYTES

9

%

EOSINOPHILS

5

%

BASOPHILS

2

%

NEUTROPHILS #

3.7

10³/uL 1.90 - 8.00



Medical Diagnostic Laboratory
1330 Arrow Hwy.
La Verne, California 91750
626/303-8674 • Fax: 626/256-9098

Medical Director:
Rubio Punzalan, M.D., PhD

MEDICAL DIAGNOSTIC LABORATORY
"Experience you can Trust"

LABORATORY REPORT

284

ACCOUNT

LAS PALMAS MEDICAL GROUP CORP
IRMA LOPEZ, MD
527 N. PALM AVE #106
ONTARIO, CA 91762

COMMENTS

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LYMPHOCYTES #

1.7

10³/uL

0.90 - 5.20

MONOCYTES #

0.6

10³/uL

0.1 - 1.00

EOSINOPHILS #

0.3

10³/uL

0.00 - 0.80

BASOPHILS #

0.1

10³/uL

0.00 - 0.20

RBC MORPHOLOGY

NORMAL

NORMAL

HEMOGLOBIN A1c

Hemoglobin A1c

8.0

%

< 5.7

Reference Range for Glyco HGB:

Result

<5.7%

5.7 - 6.4%

>= 6.5%

Interpretation

Considered Non-Diabetic

Increased risk for diabetes

Considered Diabetic

(Recommend at least two separate
HgbA1c values >=6.5)

Mean Blood Glucose

207.5

g/dL

Mean Blood Glucose (MBG) is a calculation that relates
A1c% (GHB) levels to blood glucose levels. In summary,
each 1% change in A1c% (GHB) represents a change of
approximately 35mg/dL in blood sugar.

URINALYSIS

COLOR

STRAW

YELLOW

APPEARANCE

CLEAR

CLEAR

SPECIFIC GRAVITY

1.004

1.005 - 1.030

PH, Urine

6.0

5.0 - 7.5

PROTEIN, Urine

2+

NEGATIVE

GLUCOSE, Urine

NEG

NEGATIVE

KETONES, Urine

NEG

NEGATIVE

BILIRUBIN, Urine

NEG

NEGATIVE

HEMOGLOBIN, Urine

NEG

NEGATIVE

UROBILINOGEN

NEG

0.2 - 1.0 EU = NEGATIVE

LEUCOCYTE ESTERASE

NEG

NEGATIVE

NITRATE

NEG

NEGATIVE

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UNITS

REFERENCE RANGE

WBC, Urine

0 - 5

/HPF

0 - 5

RBC, Urine

0 - 5

/HPF

0 - 5

SQUAMOUS EPITHELIAL CELLS

NEG

/LPF

OCCASIONAL

BACTERIA

RARE

/HPF

NEGATIVE

CRYSTAL, CALCIUM OXALATE

NEG

OCCASIONAL

CRYSTAL, URIC ACID

NEG

NEGATIVE

AMORPHUS CRYSTALS

NEG

NEGATIVE

CASTS

NEG

NEGATIVE

PHOSPHATES, TRIPLE

NEG

/LPF

OCCASIONAL

YEAST

NEG

/HPF

NEGATIVE

MicroAlbumin - Urine Random

1335.0

mg/L

<30.0