

Schryver Medical Laboratory



2301 Forest Lane, Suite 200, Garland, TX 75042

Printed: 05/26/2016 2:47AM

Phone: 972-205-1144

CLIA ID: 45D1098295

Name/DOB: Williams, Levon 03/02/1947

Age: 69

Provider: Ketha, Sumana, M.D.

Patient ID: 2016-145-000052

Sex: M

Ordered Date: 05/24/2016 10:37AM

Draw Location: Dr Sumana Ketha DBA Texas Physicians Housecalls

Room#: .

Entered By: Ketha, Sumana

Brain Natriuretic Peptide

Metrostat

SID: 9161452164

Approving Tech ID: N. Nampoothiri

Phlebotomist: Garland-Land, Olivia, Phlebotomist

Final - Approved 05/25/2016 2:07PM

Collected: 05/25/2016 10:36AM

TEST	RESULT	REF RANGE	UNIT
BNP	<5.00	0.00-100.00	pg/mL

Values >100 ng/ml are considered abnormal and suggestive of patients with CHF.

Complete Blood Count With Auto Differential

Metrostat

SID: 9161452165

Approving Tech ID:

Phlebotomist: Garland-Land, Olivia, Phlebotomist

Final - Approved 05/25/2016 1:20PM

Collected: 05/25/2016 10:36AM

TEST	RESULT	REF RANGE	UNIT
WBC	7.6	4.0-11.0	K/uL
RBC	4.51	3.80-5.50	M/uL
HGB	14.0	12.0-17.0	g/dL
HCT	42.8	37.0-50.4	%
MCV	94.9	80.0-100.0	fL
MCH	31.0	26.0-34.0	pg
MCHC	32.7	31.0-37.0	g/dL
RDW	12.9	11.5-14.5	%
PLT	397	140-450	K/uL
NE%	61.4	40.0-75.0	%
LY%	24.1	15.0-50.0	%
MO%	H 11.9	2.0-10.0	%
EO%	2.2	0.0-6.0	%
BA%	0.4	0.0-2.0	%
NE#	4.6		K/uL
LY#	1.8	1.3-3.5	K/ul
MO#	0.9	0.3-0.9	K/uL
EO#	0.2	0.0-0.5	K/ul
BA#	0.0	0.0-0.2	K/uL

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Room#: .

Entered By: Ketha, Sumana

Comprehensive Metabolic Panel

Metrostat

SID: 9161452166

Approving Tech ID: TERRY HYDEN

Phlebotomist: Garland-Land, Olivia, Phlebotomist

Final - Approved 05/25/2016 1:57PM

Collected: 05/25/2016 10:36AM

TEST	RESULT	REF RANGE	UNIT
NA	137	135-145	mmol/L
K	3.8	3.5-5.2	mmol/L
CL	106	98-107	mmol/L
CO2	23	21-31	mmol/L
ANION GP	8.00		Ratio
GLU	H 139	70-110	mg/dL
BUN	13	7-18	mg/dL
CREA	H 1.6	0.8-1.2	mg/dL
B/C RATIO	8.1		Ratio
CA	9.6	8.6-10.3	mg/dL
TP	8.0	6.4-8.9	g/dL
ALB	4.4	3.4-5.7	g/dL
A/G RATIO	1.22		Ratio
TBIL	H 1.6	0.3-1.0	mg/dL
AST	24	13-39	U/L
ALT	31	7-52	U/L
ALP	99	34-104	U/L
Calculated GFR	45.75		Ratio
Corrected Calcium	9.29		mg/dL

Hypercalcemia is generally considered to occur at levels above 10.5mg/dl

Hemoglobin A1C

Metrostat

SID: 8160524019

Approving Tech ID: TERRY HYDEN

Phlebotomist: Garland-Land, Olivia, Phlebotomist

Final - Approved 05/25/2016 2:07PM

Collected: 05/25/2016 10:36AM

TEST	RESULT	REF RANGE	UNIT
HA1C	4.8	4.8-6.0	%

ELEVATED LEVELS OF HbA1c SUGGEST THE NEED FOR MORE AGGRESSIVE TREATMENT OF GLYCEMIA. THE "A.D.A." RECOMMENDS A THERAPY GOAL OF <7%. TREATMENT REGIMENS MAY NEED TO BE EVALUATED WHEN VALUES ARE CONSISTENTLY >8%.

LIPID PANEL

Metrostat

SID: 9161452166

Approving Tech ID: TERRY HYDEN

Phlebotomist: Garland-Land, Olivia, Phlebotomist

Final - Approved 05/25/2016 1:57PM

Collected: 05/25/2016 10:36AM

TEST	RESULT	REF RANGE	UNIT
TRIG	105	0-150	mg/dL
HDL	38	23-92	mg/dL
LDL	126.0	75.0-193.0	mg/dL
CHOL	182	0-200	mg/dL
CARD RISK	4.79	0.00-5.00	Ratio

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Draw Location: Dr Sumana Ketha DBA Texas Physicians Housecalls

Room#: .

Entered By: Ketha, Sumana

Thyroid Stimulating Hormone

Metrostat

SID: 9161452167

Approving Tech ID: TERRY HYDEN

Phlebotomist: Garland-Land, Olivia, Phlebotomist

Final - Approved 05/25/2016 1:58PM

Collected: 05/25/2016 10:36AM

TEST	RESULT	REF RANGE	UNIT
TSH	1.740	0.340-5.600	uU/mL

Vitamin D,25-OH (D3)

Metrostat

SID: 9161452168

Approving Tech ID: N. Nampoothiri

Phlebotomist: Garland-Land, Olivia, Phlebotomist

Final - Approved 05/25/2016 3:11PM

Collected: 05/25/2016 10:36AM

TEST	RESULT	REF RANGE	UNIT
VIT D 25 Hydroxy	L 11.60	30.00-100.00	ng/ml

Level of 30ng/ml has been shown to be the threshold for optimal health.

Testing Location CLIA ID: 45D1098295
2301 Forest Lane, Suite 200, Garland, TX 75042

Lab Director:

Phone: 972-205-1144
Fax: 972-205-1115

Results sent to: Dr Sumana Ketha DBA Texas Physicians Housecalls (Location)