

PATIENT NAME	L.VENKATA RATNAM			
AGE	77 Y			
PROBLEM	DM,HTN,CKD,BPH-II			
PLACE	RAJENDRA NAGAR, GUDIWADA, A.P			
BLOOD PARAMETERS				
	PARAMETER	BEFORE	AFTER	
S.NO		22.04.26	11.05.26	09.5.26
1	HBAIC	6	5.5	5.3
2	CREATININE	9.3	8.76	7.5
3	eGFR	<15	<15	
4	URIC ACID	-	9.04	9.26
5	HDL CHOLESTROL	-	-	26
6	T3	-	-	49
7	HB	-	-	7.6

Processed At :

D.30-22-43, Eluru Road,
Vijayawada Municipal Corporation,
Vijayawada, NTR District, Andhra
Pradesh 520008

Vimta Clinical
Diagnostics

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98% reports released within 6 hours* | 1200+ Tests & Profiles

Patient Name : L VENKATA RATNAM (78Y/M)

Referred By : S R S DIAGNOSTICS

Address : (5213016711),SRR HOLISTIC HEALTH CLINIC,APPDC765 SRR
Holistic Health Clinic, D.No9/299, Sri Ganga Raja Residency,
Gowri Shankara Puram,Gudivada-521301,521301

Sample Collected on (SCT) : 22 Apr 2026 08:00

Sample Received on (SRT) : 22 Apr 2026 18:08

Report Released on (RRT) : 22 Apr 2026 20:25

Sample Type | Barcode : EDTA Whole Blood | FL318958

TEST NAME	TECHNOLOGY	VALUE	UNITS
HbA1c	H.P.L.C	6	%
Bio. Ref. Interval. :			
As per ADA Guidelines			
Below 5.7% : Normal			
5.7% - 6.4% : Prediabetic			
>=6.5% : Diabetic			
Guidance For Known Diabetics			
Below 6.5% : Good Control			
6.5% - 7% : Fair Control			
7.0% - 8% : Unsatisfactory Control			
>8% : Poor Control			
Method : Fully Automated H.P.L.C method			
AVERAGE BLOOD GLUCOSE (ABG)	CALCULATED	126	mg/dL
Bio. Ref. Interval. :			
90 - 120 mg/dl : Good Control			
121 - 150 mg/dl : Fair Control			
151 - 180 mg/dl : Unsatisfactory Control			
> 180 mg/dl : Poor Control			
Method : Derived from HBA1c values			
Please correlate with clinical conditions.			

--- End of report ---

Tests Done : HbA1c

Dr. B. Silva Rama

Dr.B.SilvaRama
MD(Path)

Processed At :
D.30-22-43, Eluru Road,
Vijayawada Municipal Corporation,
Vijayawada, NTR District, Andhra
Pradesh 520008

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Patient Name : L VENKATA RATNAM GARU (77Y/F)
Referred By : S R S LAB
Address : (5213016711), SRR HOLISTIC HEALTH CLINIC, APPDC765 SRR
Holistic Health Clinic, D.No9/299, Sri Ganga Raja Residency,
Gowri Shankara Puram, Gudivada-521301, 521301

Sample Collected on (SCT) : 11 May 2026 08:00
Sample Received on (SRT) : 11 May 2026 17:03
Report Released on (RRT) : 11 May 2026 18:32
Sample Type | Barcode : EDTA Whole Blood | FT731166

TEST NAME	TECHNOLOGY	VALUE	UNITS
HbA1c	H.P.L.C	5.5	%
Bio. Ref. Interval. :			
As per ADA Guidelines		Guidance For Known Diabetics	
Below 5.7% : Normal		Below 6.5% : Good Control	
5.7% - 6.4% : Prediabetic		6.5% - 7% : Fair Control	
>=6.5% : Diabetic		7.0% - 8% : Unsatisfactory Control	
		>8% : Poor Control	
Method : Fully Automated H.P.L.C method			
AVERAGE BLOOD GLUCOSE (ABG)		CALCULATED	111 mg/dL
Bio. Ref. Interval. :			
90 - 120 mg/dl : Good Control			
121 - 150 mg/dl : Fair Control			
151 - 180 mg/dl : Unsatisfactory Control			
> 180 mg/dl : Poor Control			
Method : Derived from HbA1c values			
Please correlate with clinical conditions.			

Tests Done : HBA PROFILE, HEMOGRAM


Dr. B. Siva Rama
MD(Path)

Patient Name : L VENKATA RATNAM (77Y/M)
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Sample Collected on (SCT) : 29 May 2026 07:00
Sample Received on (SRT) : 29 May 2026 17:28
Report Released on (RRT) : 29 May 2026 19:48
Sample Type | Barcode : EDTA Whole Blood | FU017907

TEST NAME	TECHNOLOGY	VALUE	UNITS
HbA1c	H.P.L.C	5.3	%
Bio. Ref. Interval. :			
As per ADA Guidelines		Guidance For Known Diabetics	
Below 5.7% : Normal		Below 6.5% : Good Control	
5.7% - 6.4% : Prediabetic		6.5% - 7% : Fair Control	
>=6.5% : Diabetic		7.0% - 8% : Unsatisfactory Control	
		>8% : Poor Control	
Method : Fully Automated H.P.L.C method			
AVERAGE BLOOD GLUCOSE (ABG)	CALCULATED	105	mg/dL
Bio. Ref. Interval. :			
90 - 120 mg/dl : Good Control			
121 - 150 mg/dl : Fair Control			
151 - 180 mg/dl : Unsatisfactory Control			
> 180 mg/dl : Poor Control			
Method : Derived from HbA1c values			
Please correlate with clinical conditions.			



SRS DIAGNOSTICS

Near Chinna Sivalayam,
Gowri Shankar Puram Road,
B.S.N College Building, Gudiwada
Cell : 94905 42222

Patient Name: L.VENKATA RATNAM

Patient ID : 214/Apr

Age/Sex : 78/MALE

Received On : 23-Apr-2026

Ref.By : Dr. SELF

Report On : 23-Apr-2026

Address : ..

Ph.No : 0

<u>TEST NAME</u>	<u>RESULT</u>	<u>UNITS</u>	<u>REFERENCE RANGE</u>
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BIOCHEMISTRY

Fasting Blood Sugar

83

mg/dl

70 - 110

Serum Creatinine

9.3

mg/dl

0.7 - 1.4

----- End of Report -----

Facilities : Full Computerised Lab, 24 Hours Service,
Free Home Sample Collection



Scanned with OKEN Scanner

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Sample Collected on (SCT) : 11 May 2026 08:00
Sample Received on (SRT) : 11 May 2026 17:12
Report Released on (RRT) : 11 May 2026 19:24
Sample Type | Barcode : SERUM | FT034461

TEST NAME	TECHNOLOGY	VALUE	UNITS	Bio. Ref. Interval
BLOOD UREA NITROGEN (BUN)	PHOTOMETRY	56.5	mg/dL	7.94 - 20.1
CREATININE - SERUM	PHOTOMETRY	8.76	mg/dL	0.55-1.02
BUN / SR.CREATININE RATIO	CALCULATED	6.45	Ratio	9:1-23:1
UREA (CALCULATED)	CALCULATED	120.91	mg/dL	Adult : 17-43
UREA / SR.CREATININE RATIO	CALCULATED	13.8	Ratio	< 52
CALCIUM	PHOTOMETRY	8.14	mg/dL	8.8-10.6
URIC ACID	PHOTOMETRY	9.04	mg/dL	2.3-6.1

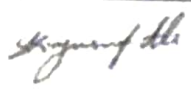
Please correlate with clinical conditions.

Method :

BUN - "Urease-GLDH": Enzymatic UV test
SCRE - Creatinine Enzymatic Method
B/CR - Derived from serum Bun and Creatinine values
UREAC - Derived from BUN Value.
UR/CR - Derived from UREA and Sr.Creatinine values.
CALC - Arsenazo III Method, End Point.
URIC - Enzymatic Photometric test using TOOS

Tests Done : AAROGYAM CAMP PROFILE 1


Dr.B.SivaRama
MD(Path)


Dr Yusuf Ali
MD(Path)

Patient Name : L VENKATA RATNAM (77Y/M)
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Sample Collected on (SCT) : 29 May 2026 07:00
Sample Received on (SRT) : 29 May 2026 17:26
Report Released on (RRT) : 29 May 2026 19:21
Sample Type | Barcode : SERUM | FT034413

TEST NAME	TECHNOLOGY	VALUE	UNITS	Bio. Ref. Interval
BLOOD UREA NITROGEN (BUN)	PHOTOMETRY	50.6	mg/dL	7.94 - 20.1
CREATININE - SERUM	PHOTOMETRY	7.5	mg/dL	0.72-1.18
BUN / SR.CREATININE RATIO	CALCULATED	6.75	Ratio	9:1-23:1
UREA (CALCULATED)	CALCULATED	108.28	mg/dL	Adult : 17-43
UREA / SR.CREATININE RATIO	CALCULATED	14.44	Ratio	< 52
CALCIUM	PHOTOMETRY	8.79	mg/dL	8.6 - 10.3
URIC ACID	PHOTOMETRY	9.26	mg/dL	3.6-8.2

Please correlate with clinical conditions.

Method :

BUN - "Urease-GLDH": Enzymatic UV test
SCRE - Creatinine Enzymatic Method
B/CR - Derived from serum Bun and Creatinine values
UREAC - Derived from BUN Value.
UR/CR - Derived from UREA and Sr.Creatinine values.
CALC - Photometric test using Arezano III
URIC - Enzymatic Photometric test using TOOS

Tests Done : AAROGYAM CAMP PROFILE 1

Dr Yusuf Ali MD(Path)

Dr Shaik Yaseen
Chand Basha

Processed At :
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TEST NAME	TECHNOLOGY	VALUE	UNITS
EST. GLOMERULAR FILTRATION RATE (eGFR) Bio. Ref. Interval. :-	CALCULATED	< 15	mL/min/1.73 m2

> = 90 : Normal
60 - 89 : Mild Decrease
45 - 59 : Mild to Moderate Decrease
30 - 44 : Moderate to Severe Decrease
15 - 29 : Severe Decrease
<15 : Kidney Failure

Clinical Significance

The normal serum creatinine reference interval does not necessarily reflect a normal GFR for a patient. Because mild and moderate kidney injury is poorly inferred from serum creatinine alone. Thus, it is recommended for clinical laboratories to routinely estimate glomerular filtration rate (eGFR), a "gold standard" measurement for assessment of renal function, and report the value when serum creatinine is measured for patients 18 and older, when appropriate and feasible. It cannot be measured easily in clinical practice, instead, GFR is estimated from equations using serum creatinine, age, race and sex. This provides easy to interpret information for the doctor and patient on the degree of renal impairment since it approximately equates to the percentage of kidney function remaining. Application of CKD-EPI equation together with the other diagnostic tools in renal medicine will further improve the detection and management of patients with CKD.

Reference

Levey AS, Stevens LA, Schmid CH, Zhang YL, Castro AF, 3rd, Feldman HI, et al. A new equation to estimate glomerular filtration rate. Ann Intern Med. 2009;150(9):604-12.

Please correlate with clinical conditions.

Method:- 2021 CKD EPI Creatinine Equation

-- End of report --

Tests Done : AAROGYAM CAMP PROFILE 1

Dr.B.SivaRama
MD(Path)

Dr Yusuf Ali
MD(Path)

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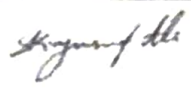
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MD(Path)


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