

Sagepath Labs Pvt. Ltd.

Lab Address:- # Plot No. 564 , 1st floor , Buddhanagar , Near Sai Baba Temple Peerzadiguda Boduppal Hyderabad, Telangana. ICMR Reg .No. SAPALAPVLHT (Covid -19)

LABORATORY TEST REPORT

Name : Mr. YADAGIRI CHARY

Sample ID : A1841544

Age/Gender : 70 Years/Male Reg. No : 0312502280046

Referred by : Dr. SELF SPP Code : SPL-CV-172

Referring Customer : V CARE MEDICAL DIAGNOSTICS Collected On : 28-Feb-2025 07:55 PM

Primary Sample : Received On : 28-Feb-2025 10:51 PM Sample Tested In : Urine Reported On : 01-Mar-2025 01:37 AM

Client Address : Kimtee colony ,Gokul Nagar,Tarnaka Report Status : Final Report

CLINICAL BIOCHEMISTRY						
Test Name	Results	Units	Biological Reference Interval			
Protein - Random Urine (Method: Pyrogallol Red)	8.2	mg/dL	1-14			
Creatinine - Random Urine (Method: kinetic Jaffe reaction.)	187.44	mg/dL	22-398			
Protein/Creatinine Ratio	0.04		< 0.20			

Interpretation:

The urine protein test measures the amount of protein being excreted in the urine. Proteinuria is frequently seen in chronic diseases, such as diabetes and hypertension, with increasing amounts of protein in the urine reflecting increasing kidney damage. With early kidney damage, the affected person is often asymptomatic. As damage progresses, or if protein loss is severe, the person may develop symptoms such as edema, shortness of breath, nausea, and fatigue. Excess protein overproduction, as seen with multiple myeloma, lymphoma, and amyloidosis, can also lead to proteinuria. Creatinine, a byproduct of muscle metabolism, is normally released into the urine at a constant rate.









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: 28-Feb-2025 11:26 PM

LABORATORY TEST REPORT

Name : Mr. YADAGIRI CHARY

: Urine

Sample ID : A1841544

Age/Gender : 70 Years/Male Reg. No : 0312502280046

Referred by : Dr. SELF SPP Code : SPL-CV-172

Referring Customer : V CARE MEDICAL DIAGNOSTICS Collected On : 28-Feb-2025 07:55 PM

Primary Sample : Received On : 28-Feb-2025 10:51 PM

Client Address : Kimtee colony ,Gokul Nagar,Tarnaka Report Status : Final Report

CLINICAL PATHOLOGY

Reported On

Test Name	Results	Units	Biological Reference Interval
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Complete Urine Analysis (CUE)

Physical Examination

Sample Tested In

Colour Pale Yellow Straw to light amber

Appearance Clear Clear

Chemical Examination

Glucose Negative Negative

Protein Negative Negative

(Method: Strip Reflectance)

Bilirubin (Bile)
(Method: Strip Reflectance)

Negative
Negative

Urobilinogen
(Method: Ehrlichs reagent)NegativeNegativeKetone BodiesNegativeNegative

Specific Gravity 1.015 1.000 - 1.030

Blood Negative Negative

Reaction (pH) 6.0 5.0 - 8.5 (Method: Reagent Strip Reflectance)

Nitrites
(Method: Strip Reflectance)NegativeNegativeLeukocyte esteraseNegativeNegative

Microscopic Examination (Microscopy)

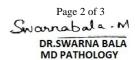
PUS(WBC) Cells 05-06 00-05 /hpf R.B.C. Nil Nil /hpf **Epithelial Cells** 04-05 /hpf 00-05 Absent Absent Casts Crystals Absent Absent Bacteria Nil Nil Nil **Budding Yeast Cells** Absent

Comments: Urine analysis is one of the most useful laboratory tests as it identifies a wide range of medical conditions including renal damage, urinary tract infections, diabetes, hypertension and drug toxicity.













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LABORATORY TEST REPORT

Name : Mr. YADAGIRI CHARY

Sample ID : A1841543

Age/Gender : 70 Years/Male Reg. No : 0312502280046

Referred by : Dr. SELF SPP Code : SPL-CV-172

Referring Customer : V CARE MEDICAL DIAGNOSTICS Collected On : 28-Feb-2025 07:55 PM Primary Sample : Whole Blood Received On : 28-Feb-2025 10:51 PM

Sample Tested In : Serum Reported On : 28-Feb-2025 10:31 FM

Client Address : Kimtee colony ,Gokul Nagar,Tarnaka Report Status : Final Report

CLINICAL BIOCHEMISTRY							
Test Name	Results	Units	Biological Reference Interval				
Creatinine (Method: Sarcosine Oxidase Method)	0.82	mg/dL	0.70-1.30				

Interpretation:

- This test is done to see how well your kidneys are working. Creatinine is a chemical waste product of creatine. Creatine is a chemical made by the body and is used to supply energy mainly to
- A higher than normal level may be due to:
- Renal diseases and insufficiency with decreased glomerular filtration, urinary tract obstruction, reduced renal blood flow including congestive heart failure, shock, and dehydration; rhabdomyolysis can cause elevated serum creatinine.
- A lower than normal level may be due to:
- Small stature, debilitation, decreased muscle mass; some complex cases of severe hepatic disease can cause low serum creatinine levels. In advanced liver disease, low creatinine may result from decreased hepatic production of creatinine and inadequate dietary protein as well as reduced musle mass.

*** End Of Report ***

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