



Mr. KAMAL MALU
B-101-Aakash Ever Green Appt Vesu
Tel No : 9978043922
PID NO: P40180172696
Age: 53.1 Year(s) Sex: Male

Reference:
Sample Collected At:
MONEY ARCADE COCC
SHOP NO G 28, MONEY ARCADE
BESIDES HDFC BANK, NEAR G.D.
GOENKA INTERNATIONAL
SCHOOL, CANAL ROAD, VESU, SURAT-
395007.
395007

VID: 40182606021
Registered On:
03/02/2019 09:26 AM
Collected On:
03/02/2019 9:26AM
Reported On:
03/02/2019 02:14 PM

<u>Investigation</u>	<u>Observed Value</u>	<u>Unit</u>	<u>Biological Reference Interval</u>
<u>Microalbumin / Creatinine Ratio*</u> (Urine)			
Albumin/Microalbumin in Urine (PETINIA)	6	mg/L	-
Creatinine, Urine by Jaffe Method	53.11	mg/dL	
Albumin-Microalb/Creatinine Ratio (Calculated)	11.30	µg/mg	Normal: < 30 Microalbuminuria: 30-299 Clinical albuminuria: > 300

Interpretation :

1. Physiological & Pathological conditions contributing to variability in albumin and Creatinine excretion are exercise, water consumption, pregnancy, benign postural proteinuria, urinary tract infection, hematuria, cardiac decompensation, acute illness, hypertension, poor metabolic control.
2. A randomly collected urine sample can be used, but is associated with greater variability because of variable urine output & albumin and Creatinine excretion. Hence, it is recommended that abnormal results be repeated using first morning urine sample.

References :

- Microalbuminuria and Potential Confounders. Diabetes Care, Volume 18, No 4, April 1995.
- Does the albumin:creatinine ratio lack clinical utility in predicting microalbuminuria?
BC Medical Journal Vol. 48 No. 8, October 2006

-- End of Report --