



Mr. SAMIR ELSAYED MOHAMED ALI GOMAA

PID NO : 39955

Age : 36 Years Sex : Male



Reference : DR. FARHAN

Sample Collected At :

CITICARE MEDICAL CENTER

Unit G03, Al Barsha South Bldg, Al Barsha South
Third, Dubai

VID : 5050109938

Registered on :

26-May-2025 10:45 PM

Collected on :

26-May-2025 06:24 PM

Reported on :

26-May-2025 11:52 PM

Investigation

Observed Value

Flag

Unit

Biological Reference Interval

*** MICROALBUMIN**

60.5

H

mg/L

< 20.0

(Spot urine, Immunoturbidimetry)

INTERPRETATION:

- Factors that may cause an abnormal Microalbumin Creatinine ratio (independent of kidney damage) can be physiological like exercise within 24 hours, menstruation, pregnancy, benign postural proteinuria, water consumption & pathological like infection(UTI) , hematuria, fever, marked hyperglycemia, cardiac decompensation, marked hypertension & poor metabolic control.
- A randomly collected urine sample can be used, but is associated with greater variability because of variable urine output & albumin & creatinine excretion. Hence , it is recommended that abnormal results be repeated using first morning sample.
- As per ADA guidelines, 2019: Two to three specimens collected over a period of 3 - 6 months should be abnormal before considering a patient to have albuminuria.
- A high albumin/ creatinine ratio in persons with low muscle mass indicates low urinary creatinine more often than microalbuminuria.

----- End Of Report -----

DR. ADLEY MARK FERNANDES
M.D (Pathology)
Pathologist

Dr. Vyoma Shah

DR. VYOMA SHAH
M.D (Pathology)
Clinical Pathologist

Eloisa May Delmo

ELOISA MAY DELMO
Laboratory Technologist

This is an Electronically Authenticated Report.

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Test result pertains only to the sample tested and to be interpreted in the light of clinical history. These tests are accredited under ISO 15189 unless specified by (*).

