

URINE ACR- MICROALBUMIN CREATININE RATIO, URINE

Profile Details | 1 Parameters

Fasting: Fasting not required | Report Time: Same day



Specimen Required: Urine

Price- ₹599 **₹399**

Parameters Included

About This Test

The microalbumin-to-creatinine ratio (ACR) is a urine test that measures the levels of albumin, a protein, and creatinine, a waste product, in the urine. It is used to assess kidney function and detect early signs of kidney damage, particularly in patients with diabetes or hypertension. A higher ACR indicates increased leakage of albumin into the urine, known as microalbuminuria, which can precede kidney disease. This ratio provides a more accurate assessment compared to measuring albumin or creatinine alone, as it adjusts for variations in urine concentration. Monitoring ACR helps in early intervention and management to prevent progression to more severe kidney diseases.



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**Fasting 10-12 hrs essential | *Limited Period Offer | *Reports within Same day*

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