

MICROALBUMIN AND CREATININE TEST STRIPS

Microalbumin and creatinine test strips gives a one-minute, semi-quantitative test for microalbuminaria!



ACCURATE RESULTS

- Detect microalbumin as low as 30mg/L and provides better sensitivity compared to protein parameter.
- Quickly identifies patients who are at risk for developing microalbuminarya and early kidney damage.

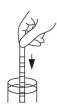
CONVENIENT OPERATION

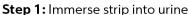
- Gives 3 results in one test; microalbumin, creatinine, microalbumin / creatinine ratio
- Random test, no requirement of 24-hour urine sample.
- Easy to use, on site test with results in 60 seconds.

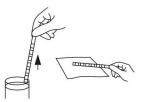
EFFECTIVE TESTING

- Quickly predicts glomerular damage in the absence of nephropathy
- Effective urine test for patients with kidney disease who are at high risk of diabetes

TEST PROCEDURE







Step 2: Remove excess urine



Step 3: Obtain results by analyzer or visual reading

SPECIFICATIONS

PARAMETER	READ TIME	TEST RANGE	STORAGE TEMPERATURE	
Albumin (ALB)	60 sec.	10-150 mg/L	Room Temperature of	
Creatinine (CRE)	60 sec.	10-30mg/L (0.9-26.5 mmpl/L	refrigerated (2-30°C or 36-86°F)	

INTERPRETATION OF A:C RATIO RESULTS

Albumin (mg/L)	Creatinine (mg/L)						
	10	50	100	200	300		
10	Recollect Specimen*	Normal **	Normal **	Normal **	Normal **		
30	High Abnormal	Abnormal	Abnormal	Normal**	Normal**		
80	High Abnormal	Abnormal	Abnormal	Abnormal	Normal		
150	High Abnormal	Abnormal	Abnormal	Abnormal	Abnormal		

- If specimen is too dilute to accurately determine ratio result. Repeat test on new specimen, Preferably a first morning collection.
- Both albumin and A:C ratio results should be taken under consideration to determine clinical diagnosis decision or the need to confirmatory testing.



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