

A person is shown from the waist down, holding their lower back with both hands. A semi-transparent red overlay is placed over the lower back area, showing a diagram of the human torso with the kidneys highlighted in a darker red. The background is a light, neutral color.

Wondfo

WONDFO BIOTECH  
WeAreWorkingForYourHealth

MAU

One Step MAU

**Finecare**<sup>™</sup>

One Step MAU

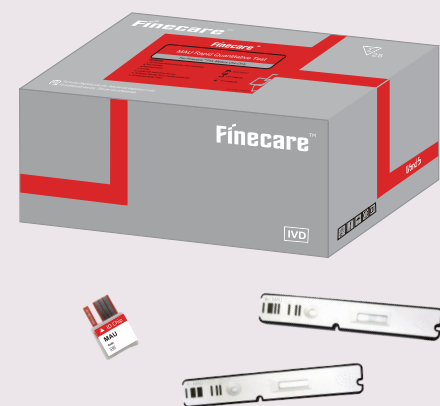
Rapid Quantitative Test

Earlier detection of kidney dysfunction

Wondfo

# One Step MAU Rapid Quantitative Test

- ✓ Earlier detection of kidney dysfunction
- ✓ Screening for diabetic nephropathy
- ✓ Simplicity of operator, results in 3 minutes
- ✓ Room temperature storage up to 24 months



## CLINICAL APPLICATION

### • MAU in DKD

MAU can detect small amounts of albumin in urine earlier, suggesting a risk of diabetic kidney disease.

### • MAU in Hypertension

MAU determinations identify hypertensive patients with particular cardiovascular risk in a practice setting.

### • MAU in Metabolic Syndrome

Patients with metabolic syndrome typically have a higher incidence of MAU. Early detection is needed for treatment.

## APPLICATION SCENARIOS



Lab



GP



Primary care



Diabetes  
hospital



Cardiology  
Department

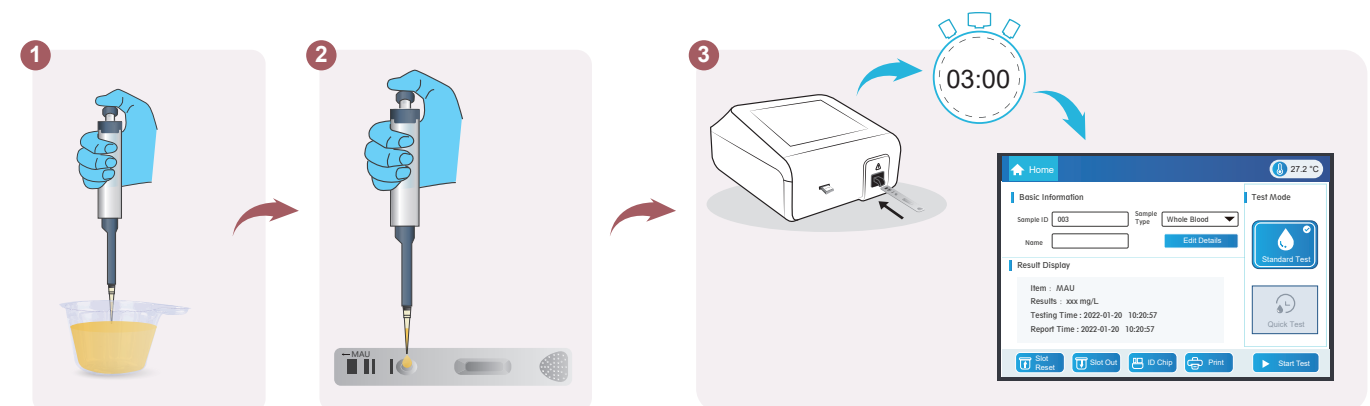
## CLINICAL GUIDELINE

WHO suggest that urinary albumin excretion can be estimated in a spot urine sample using reagent strip(“dipstick”)urine analysis for albumin or total protein with automated reading.

## ITEMS SPECIFICATION

Item	Catalog No.	Sample Type	Reaction Time	Detection Range	Storage
One step MAU	W206	75 µL urine	3 minutes	5-300 mg/L	4~30 °C for 24 months

## OPERATING STEPS



## ADAPTATION INSTRUMENTS

1. Finecare™ FIA Meter Plus (FS-113)
2. Finecare™ II Plus SE(FS-114)
3. Finecare™ III Plus (FS-205)

