





**OTC Urinalysis for Home-test use** 







- LEUKOCYTES
- NITRITE
- pH



#### WHO SHOULD TEST??

Those who suffer occasionally or frequently from urinay tract disturbances





## **Kidney Function Test**

- PROTEIN
- SPECIFIC GRAVITY
- CREATININE



#### WHO SHOULD TEST??

People with diabetes and high blood pressure





# **Liver Function Test**

- UROBILINOGEN
- BILIRUBIN



#### WHO SHOULD TEST??

Those on large doses of vitamins, minerals of herb products, those on long term medication, those who consumes alcohol excessively









# **Urinalysis Test for Home-test use**

### **UriDoctor 11**





- 11 parameters (Glucose, Protein, pH, Blood, Ketone, Nitrite, Bilirubin, Urobilinogen, Specific Gravity, Leukocytes, Ascorbic Acid)
- Stable color development and reliable quality
- · Both visual test and analyzer test available

## **UriDoctor 2AC**

#### Microalbumin & Creatinine test strip



- To diagnose Microalbuminuria (An early marker of Diabetic Nephropathy) by semiquantitative measurment of Microalbumin to Creatinine amount
- · Effective management of kidney disease and at potentially high risk for kidney problem in early stage
- · 24 hour long urine sample collection is Not required

Microalbumin/Creatinine Ratio Interpretation	Microalbumin [ mg/L ]	Creatinine [ mg/dL(mmol/L) ]				
		10(0.9)	50(4.4)	100(8.8)	200(17.7)	300(26.5)
Interprétation du ratio Microalbumine/Créatinine	10	~				
Interpretación proporción Microalbúmina/ Creatinina	30					
Auswertung Verhältnis Mikroalbumin/Kreatinin	80					
	150					

- Recollect specimen / Prèlever un nouvel èchantillon / Recoger de nuevo otra muestra / Bitte Mit neuer Probe wiederholen Normal Abnormal / Anormal èlevè / Anormal Excesivo / Stark Abnormal

### **UriDoctor**

## **Urine Analyzer**



- Light / Portable
- Colorful 4.3 inch touch LCD
- Auto Calibration
- Optional Printer
- USB interface / Connective to LIS

