

Albumin-Creatinine-Ratio just a click away:

CombiScreen® mALB / CREA application on the Urialyzer® 100 Pro



Efficient solution for the detection of microalbuminuria

- Automatic evaluation and calculation of the Albumin-Creatinine-Ratio on the Urialyzer® 100 Pro
- Measurement result within 60 seconds
- Immediate measurement of urine - no 24h urine required
- The National Institute for Health and Care Excellence (NICE)¹ and the KDIGO guideline for clinical practice² recommend to measure the Albumin to Creatinine Ratio (ACR) regularly especially when patients are diagnosed with CKD or hypertension

¹) National Institute for Health and Care Excellence Chronic kidney disease in adults: assessment and management: Clinical guideline [CG182]. NICE, 2014

²) Kidney Disease: Improving Global Outcome. KDIGO clinical practice guideline for the evaluation and management of chronic kidney disease. Volume 3, Issue 1 (2013)