

A collection of red blood cells of various sizes and orientations, scattered around the central text.

RENAL FUNCTION

Why Renal Function Reagents?

Randox offer a comprehensive range of high-performance reagents for the diagnosis, early screening and monitoring of kidney function, with the aim to assist in developing appropriate treatment plans.

Did You Know?

In the UK alone, around 40,000 – 45,000 premature deaths every year are due to Chronic Kidney Disease
Take a closer look at some of our niche renal function tests:

Cystatin C

A highly sensitive marker of kidney function. It can be used where creatinine measurement is unreliable, and can measure loss of renal function within the creatinine 'blind range'

- Liquid ready-to-use
- Extensive measuring range
- Excellent on-board stability
- 7-day calibration frequency
- Latex Enhanced Immunoturbidimetric method

Microalbumin

Microalbumin can detect very low albumin concentrations in urine (microalbuminuria) which is the earliest marker of renal damage

- Liquid ready-to-use reagents
- Immunoturbidimetric method
- Calibrator supplied with kit
- Excellent sensitivity
- Applications available

Useful links

[Download our Reagents Brochure](#) for information on a wide range of clinical assays from Randox.

[Contact us via our enquiry form](#)

Buy online via our Randox Store www.store.randox.com