

Radiometer expands point-of-care test menu to include creatinine and urea



Radiometer Limited is pleased to announce the commercial launch of its CE-marked point-of-care tests for creatinine and urea, the latest additions to the ABL90 FLEX PLUS blood gas analyser's test menu.

The versatile ABL90 FLEX PLUS is the only compact blood gas analyser on the market to offer such an extensive range of critical care parameters – blood gas, electrolytes, metabolites and co-oximetry. It provides rapid analysis of 19 parameters from as little as 65 µL of blood, with results available in just 35 seconds. A breakthrough for point-of-care testing, the newly extended panel of parameters is already benefitting patient care in several Emergency Departments (Queen Elizabeth Hospital, Woolwich; University Hospital of Lewisham; Wexham Park Hospital, Slough and Queens Hospital, Romford).

The addition of creatinine and urea to the ABL90 FLEX PLUS analyser's test menu makes this device ideal for point-of-care testing, proving fast results that allow caregivers to make clinical decisions faster and more accurately. This enables a more proactive approach to treatment, helping to improve patient flow and reduce waiting times in emergency and critical care settings, benefitting clinicians and patients alike.

Radiometer's President, Henrik Schimmell, commented: *"We are delighted to launch this unique piece of innovation and the addition of creatinine and urea to the ABL90 FLEX PLUS analyser's test menu marks a significant milestone for us. At Radiometer, we are committed to improving global healthcare with reliable, fast and easy patient diagnoses and to help caregivers make diagnostic decisions that save lives. This launch confirms Radiometer's continuous effort to bring innovative and new products to the field of point-of-care testing."*

To find out more about Radiometer's portfolio of blood gas analysers and the ABL90 FLEX PLUS, please contact sales@radiometer.co.uk or visit www.radiometer.co.uk/en-gb/products/blood-gas-testing/abl90-flex-plus-blood-gas-analyser.

About Radiometer:

Radiometer develops, manufactures and markets solutions for blood sampling, blood gas analysis, transcutaneous monitoring, immunoassay testing and the related IT management systems. Radiometer's products and services simplify and automate all phases of acute care testing, so hospitals can get fast results, optimise their workload, reduce the risk of errors, and improve cost effectiveness. For more information visit www.radiometer.co.uk

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