



PATENTED BIOCHIP ARRAY TECHNOLOGY

TRANSFORMING DIAGNOSTICS WORLDWIDE

Radox Biochip Array Technology is a multi-analyte testing platform allowing the simultaneous quantitative or qualitative detection of a wide variety of analytes from a single sample.

Built on the foundation of Acceleration, Evolution and Precision Medicine, Biochip Array Technology provides a unique platform for the assessment of biological samples.

KEY FEATURES AND BENEFITS



Library of over 12,195
test antibodies



Detection of over 175
disease conditions



Over 3.1 billion tests
performed globally



167 patents across
the Biochip product



Data based analysis for
better decision making
and better patient care



Customisable novel
array technology

Meet the Evidence MultiSTAT



Using our revolutionary Biochip Array Technology the Evidence MultiSTAT is a fully automated analyser that enables the detection of up to 48 targets simultaneously from a single patient's sample

Meet the Cartridge



The cartridge contains the reagents required for the chemiluminescent reaction to take place incorporated into its wells. The process from sample entry to results can be completed in 3 simple steps, with minimal risk of error.

NEW

MultiSTAT Panels

With applications across, research, critical care, diagnostics, and data-driven risk stratification, our extensive range of biochip panels are optimised to provide the best performance.

Diagnostic Led	Critical Care
Bladder cancer	Hyperinflammation
Prostate cancer	Nerovascular Dysfunction
Gastrointestinal	Clinical toxicology
CKD	ARDS
Fertility	AKI
Fatty Liver Disease	

Meeting your Precise Requirements

Radox Biosciences understand that every need is unique therefore we offer **custom multiplex solutions** to help advance your clinical research. Our award-winning Biochip array Technology can be designed to suit your individual requirements. We invite researchers to design their specific multiplex custom array, containing your selected biomarkers, ensuring maximum output from a limited sample supply.