

RANDOX

Rapid Stratification of ARDS Patients



Rapid stratification of hypo and hyper-inflammatory subphenotypes in ARDS patients



Facilitates a precision medicine approach in ARDS patient's, individuals with hyper-inflammatory phenotypes to respond better to simvastatin



Simple 2 step process with quantitative results available within 36 minutes from a single plasma sample on the Evidence MultiSTAT



Internal control material available

Biomarkers Tested

Interleukin 6 (IL-6)

Soluble tumour necrosis factor receptor-1 (sTNFR1)

Meet the Evidence MultiSTAT



- The Evidence MultiSTAT is an easy to use, small footprint analyser facilitating on-site simultaneous detection of multiple biomarkers.
- Using chemiluminescence as a measurement principle, the Evidence MultiSTAT consistently delivers accurate results.
- As minimal sample preparation is required, quantitative results are provided in 36 minutes offering efficient and accurate ARDS stratification.

Meet the Cartridge

- The Evidence MultiSTAT 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 2 simple steps, with minimal risk of human error.



Ordering Information

Evidence MultiSTAT	EV4115
ARDS Assay	EV4384
ARDS Controls	EV4396

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