

# RANDOX

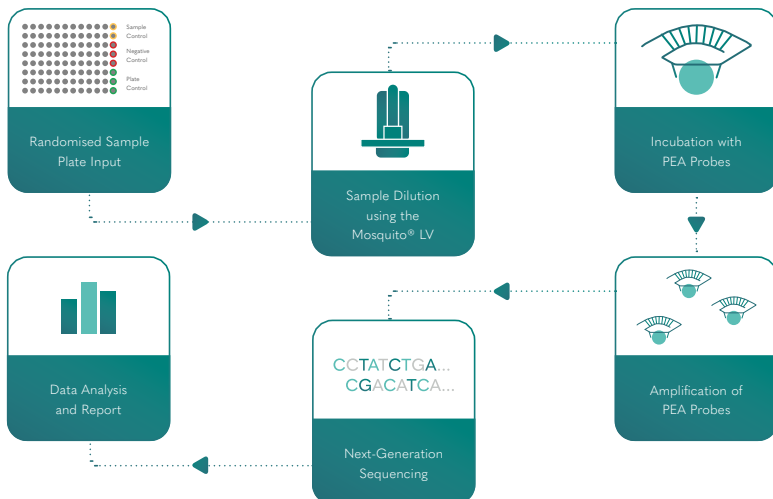
The UK's First Commercial Service  
Provider of Olink® Technology

## Let Experts at Randox Run Your Samples

As the first commercial partner of Olink® Proximity Extension Assay (PEA) technology, Randox offer scientists involved in drug development, clinical, or basic life science research, the service they need to run large-scale discovery proteomics.

Randox offer customers access to the entire Olink® protein library of ~3000 protein assays for exploratory proteomics and multiomics.

### Olink® Workflow



# Comprehensive Biomarker Discovery



Explore 3072 library includes biomarkers that contribute the most to key research questions



Covers as many biological pathways & functions as possible



High sample throughput & multiplex protein analysis



Minimal sample volume with just 60µL sample input required for complete Explore 3072 workflow.



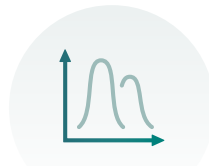
Exceptional specificity in comparison to mass spec utilizing PEA technology



Analysis of both low and high abundance proteins (fg/mL – mg/mL) with high sensitivity



Compatible with a wide variety of sample types



Data output in relative and/or absolute quantification