



Multiple washing steps  
are history:

## Introducing Olink<sup>®</sup> Flex

Freely mix and match inflammation-focused biomarkers with 99% combinability, using a protocol without washing steps and maintenance-free Olink<sup>®</sup> Signature Q100.

# Are you tired of....

Instrument calibration and clean up after clogging in bead-based immunoassays?

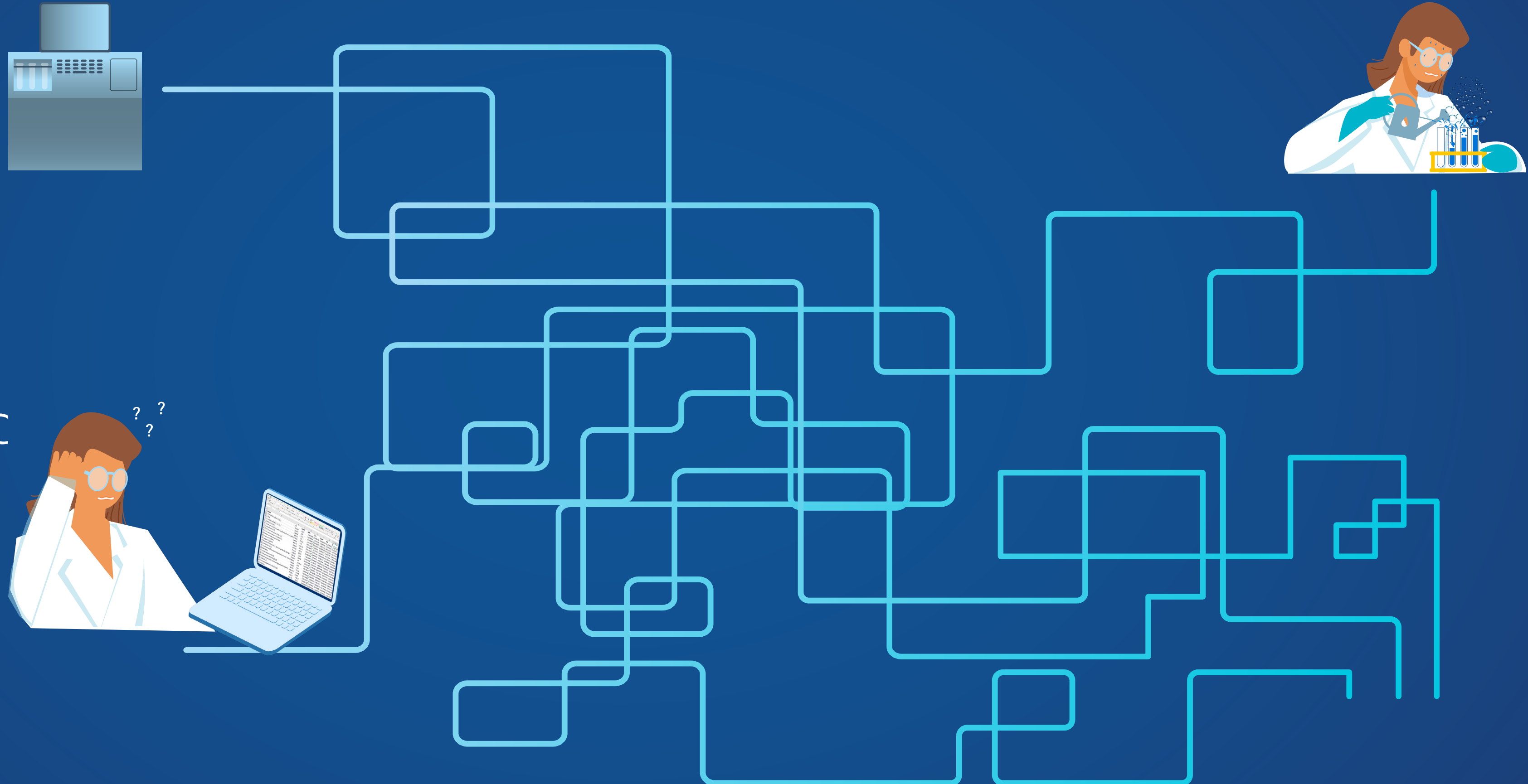


High sample consumption?

Not having a dedicated software for efficient QC and data analysis?



Multiple washing steps that increase the risk of losing sample?



# Upgrade your inflammation research with Olink® Flex

Wash-free workflow with PEA technology for high sensitivity and specificity

Quickly design your own biomarker panel and explore biological pathways in Olink Insight

Perform quality control and statistical analysis using Olink NPX Signature software

Read out using our maintenance free Olink Signature Q100 instrument



no washing



1 µl sample volume



99% assay combinability

Olink Flex will help you shorten the time to the answers you need