

# Next-Generation Lp(a) testing with iProtin®

An efficient, user-friendly *in vitro* test for reliable quantitative Lp(a) measurement in whole blood (capillary or venous) - delivering results in just 40 seconds



Fast. Precise. Powered by Innovation.



## Technology Highlight

- ✓ Innovative elastic surface wave velocity measurement based on microchip technology
- ✓ No enzymes, no fluorescent markers
- ✓ High precision with minimal sample volume

## Key Features

- ✓ Quantitative results in just 40 seconds
- ✓ Only 5 µL of blood required (one drop)
- ✓ No centrifugation required
- ✓ CE marked and IVD certified

## Use Cases

- ✓ Cardiovascular risk stratification (ASCVD)
- ✓ Use in hospital and outpatient settings
- ✓ Research and clinical studies
- ✓ Routine diagnostics

NEW: ApoB testing now available!

iProtin® Reader - Product No. BMREDP0101

iProtin® Lp(a) Testkit - Product No. BMLPAP0110

iProtin® ApoB Testkit - Product No. BMAPBP0110

## Available products:

Watch the  
video here:

