

Contact and orders

Aidian Oy, Finland

aidian@aidian.eu / +358 10 309 3000

orders@aidian.eu

quikread.com

| QuikRead go CRP | Cat. no. |
|--|----------|
| QuikRead go CRP, 50 tests including capillaries and plungers | 135171 |
| QuikRead go CRP Control | 153764 |
| QuikRead go CRP Control High | 153763 |

| QuikRead go CRP+Hb | Cat. no. |
|---|----------|
| QuikRead go CRP+Hb, 50 tests including capillaries and plungers | 140068 |
| QuikRead go CRP Control | 153764 |
| QuikRead go CRP Control High | 153763 |
| QuikRead go Hb Control | 141154 |

| QuikRead go Strep A | Cat. no. |
|--|----------|
| QuikRead go Strep A, 50 tests including controls | 135883 |

| QuikRead go iFOBT | Cat. no. |
|--|----------|
| QuikRead go iFOBT, 50 tests | 151051 |
| QuikRead iFOB Sampling set, 50 devices | 151052 |
| QuikRead go iFOBT Control Quantitative | 152390 |
| QuikRead FOB Positive Control | 06027 |

| QuikRead go Instrument | Cat. no. |
|---|----------|
| QuikRead go Instrument (FI, SE, NO, DK, CZ, SK, PL, HU) | 135867 |
| QuikRead go Instrument (other languages) | 133893 |

| QuikRead go HbA1c | Cat. no. |
|--|----------|
| QuikRead go HbA1c, 25 tests including QuikRead go Sample Collector 1µl | 151058 |
| QuikRead go HbA1c Control Set | 154520 |

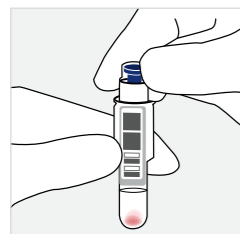
| QuikRead go wrCRP | Cat. no. |
|--|----------|
| QuikRead go wrCRP, 50 tests including capillaries and plungers | 146521 |
| QuikRead go CRP Control Low | 153765 |
| QuikRead go CRP Control | 153764 |
| QuikRead go CRP Control High | 153763 |

| QuikRead go wrCRP+Hb | Cat. no. |
|---|----------|
| QuikRead go wrCRP+Hb, 50 tests including capillaries and plungers | 146255 |
| QuikRead go CRP Control Low | 153765 |
| QuikRead go CRP Control | 153764 |
| QuikRead go CRP Control High | 153763 |
| QuikRead go Hb 10 µl Control | 153656 |

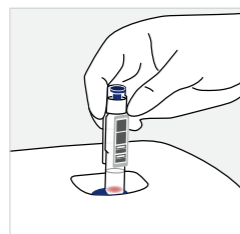
| QuikRead go easy CRP | Cat. no. |
|---|----------|
| QuikRead go easy CRP, 50 tests with QuikRead go Sample Collector 10µl | 153287 |
| QuikRead go CRP Control Low | 153765 |
| QuikRead go CRP Control | 153764 |
| QuikRead go CRP Control High | 153763 |

Information about QuikRead go accessories: aidian.eu

It's so easy to use!



Sample



Measurement



Result

References

1. Crocker J et al. Implementation of Point-of-Care Testing in an Ambulatory Practice of an Academic Medical Center. *Am J Clin Pathol* 2014; 142:640-646.
2. Data on file.
3. Minnaard M et al. Analytical performance, agreement and user-friendliness of five creative protein point-of-care tests. *Scand J Clin Lab Invest* 2013; 73:627-634.
4. Hernández-Bou S et al. Evaluation of the bedside QuikRead go® CRP test in the management of febrile infants at the emergency department. *Eur J Clin Microbiol Infect Dis* 2017; 36:1205-1211.

Results you can trust.

QuikRead go for point of care



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Save time and resources with a flexible point of care system.¹



QuikRead go

Available analytes

HbA1c / CRP / CRP+Hb / Strep A / FOB



Point of care testing (POCT) can significantly improve clinical operations with cost reductions through **improved practice efficiency**. The economic benefits of POCT may be realized in both fee-for-service and global payment environments."¹

Get support for diagnosis and treatment decision with laboratory quality results just within minutes. Small and fully portable instrument enables testing in various healthcare settings.²⁻⁴

Have peace of mind with the high performing, robust, and easy to use test system. Exceptional connectivity features and automatic testing procedure ensures you better POC management and traceability.²⁻⁴

Immediate



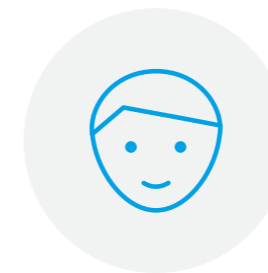
- Results in minutes
- Minimum hands-on time required
- Results you can trust during patient consultation
- Supports you on the spot in making the correct diagnosis and treatment decisions²⁻⁴

Reliable



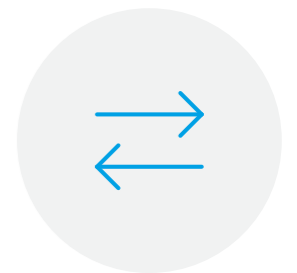
- Instrument read results ensure objective result interpretation
- Reliable results comparable to laboratory methods²⁻⁴
- Robust instrument
- More than 60 000 QuikRead and QuikRead go instruments placed worldwide

Carefree



- No need for regular maintenance
- Plug and play
- Ready to use reagents
- Fully automatic testing procedure
- Interactive user interface available in 23 languages
- Battery use ensures full portability

Traceable



- Results with all testing details stored automatically to the instrument
- Patient ID and User ID for improved traceability
- Connectable to most hospital (HIS) and laboratory information (LIS) systems
- POCT1-A2 bidirectional connectivity with advanced features
- LIS01-A2 unidirectional connectivity