

# Reliable HbA1c results at the point of care

**QuikRead go HbA1c** is an easy-to-use and reliable point-of-care test (POCT). The quantitative HbA1c result is available **in less than 6 minutes**. The unique one-step sample collector, as part of the HbA1c kit, reduces manual handling steps and enables simple HbA1c testing.



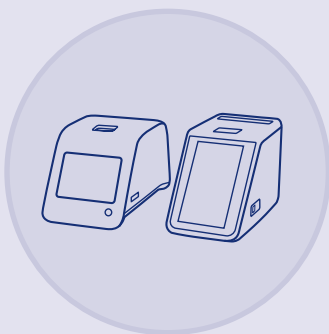
## HbA1c measurement on the proven QuikRead go system

- IFCC traceable
- Solid QuikRead go quality
- HbA1c results available during patient consultation
- Improved management of diabetes<sup>1,2</sup>



## Easy sample collection and test procedure

- One-Step sample collector
- 1 µl sample volume
- 5 minutes sample stability in the cuvette
- Automated test procedure with the QuikRead go instrument



## Efficient – one system, many tests

- HbA1c, CRP, CRP+Hb, Strep A, iFOBT
- Portable and flexible QuikRead go system
- Test portfolio tailored to primary care
- Enhanced bi-directional connectivity features

# Improved management of diabetes with point of care HbA1c test

Point-of-care HbA1c testing has proven beneficial for diabetes management, patient engagement in treatment, and patient satisfaction. This leads to improved glycemic control and a reduced risk of harmful and expensive comorbidities. In addition, it has the potential to reduce the healthcare costs.<sup>1-3</sup>

## Person with diabetes chooses POC HbA1c for<sup>2,4</sup>

- Immediate test results, plan for treatment and support for lifestyle changes
- Avoiding excessive lab visits
- Finger prick sample
- No fasting needed



## Healthcare provider chooses POC HbA1c for<sup>2,5</sup>

- Better patient commitment
- Identifying diabetes risk patients
- Timely treatment adjustment
- Efficient working processes
- Patient satisfaction



### References

1. Miller CD, Barnes CS, Phillips LS, et al. Rapid A1c availability improves clinical decision-making in an urban primary care clinic. *Diabetes Care* 2003; 26(4): 1158-1163.
2. Schnell O, Crocker JB, Weng J. Impact of HbA1c Testing at Point of Care on Diabetes Management. *J Diabetes Sci Technol* 2017; 11(3):611-617.
3. American Diabetes Association. *Diabetes Care* 2020; 43(Supplement 1): S66-S76.
4. Weykamp C. HbA1c: a review of analytical and clinical aspects. *Ann Lab Med* 2013; 33(6): 393-400
5. Patzer KH, Ardjomand P, Göhring K, et al. Implementation of HbA1c Point of Care Testing in 3 German Medical Practices: Impact on Workflow and Physician, Staff, and Patient Satisfaction. *J Diabetes Sci Technol*. 2018; 12(3):687-694.

## Contact and orders

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Product	Cat. no.
QuikRead go HbA1c with QuikRead go Sample Collector 1µl, 25 tests	151058
QuikRead go HbA1c Control Set	154520
QuikRead go Sample Collector 1µl, 25 pcs	154457
QuikRead go Instrument	133893
QuikRead go Plus Instrument	155378

9228-01EN, 08/2025. Not intended for the US market.  
The products are CE-marked either under IVDD (EC/98/79) or IVDR (2017/746).