



Bio-Rad A1c for the complete patient picture

A solution for every laboratory





Bio-Rad A1c

Quality patient care is at the heart of what you do—and you choose your HbA_{1c} assay accordingly. At Bio-Rad, we share this commitment to excellence and are dedicated to helping you make a difference in patient outcomes by delivering gold standard HPLC technology that gives you the complete patient picture.

Since pioneering HbA_{1c} testing over 40 years ago, we have continually worked to improve our line of HbA_{1c} testing solutions so you can always look to Bio-Rad for the laboratory results you need, for the people who count on you most.

**Quality patient results
with precise A1c
solutions designed
for your specific
testing needs.**



An accurate A1c diagnosis requires knowing if a hemoglobin variant is present

Not all HbA_{1c} methods are created equal. HbA_{1c} methods that do not detect hemoglobin variants might lead to misdiagnosis and unnecessary or delayed patient treatment. Whether you're a small, medium, or large volume laboratory, our family of HbA_{1c} testing solutions provides the complete patient picture so you can aid healthcare providers with making the appropriate diagnosis and initiating the proper treatment protocol.

Quality results

With the global trend of using HbA_{1c} for diagnosis of diabetes, it is more important than ever to use assays of the highest quality. Our HbA_{1c} testing solutions allow you to confidently report HbA_{1c} results to aid physicians with diagnosing those who have diabetes, identifying those who may be at risk of developing the disease, or monitoring the progress of those living with diabetes.

Depend on Bio-Rad A1c for:

- 40 years of expertise
- Trusted HbA_{1c} leadership
- Gold standard HPLC technology
- Dedicated customer service
- A complete line of HbA_{1c} solutions

Gold standard technology

Bio-Rad is the past, present, and future of HbA_{1c} testing and a world leader in delivering high quality HbA_{1c} testing systems. Our gold standard HPLC technology allows you to confidently report results without interferences from common heterozygous hemoglobin variants: HbS, HbC, HbD, and HbE.

Decades of experience

Regardless of volume Bio-Rad continues to offer a full range of automated testing solutions for today's demanding laboratories and hospitals. Bio-Rad stands behind our HPLC technology and offers you 40 years of unparalleled HbA_{1c} testing and hemoglobinopathy expertise, superior technical support, and customer service.



D-10[™] Hemoglobin Testing System with Rack Loader

All the benefits of the D-10[™] plus the capacity to manage your laboratory's growing sample volume

VARIANT[™] II TURBO Hemoglobin Testing System

Built for exceptional performance by combining Bio-Rad's HPLC HbA_{1c} precision and variant detection* with the rapid throughput needed to deliver quality results at high test volumes



D-10[™] Hemoglobin Testing System

A compact, user-friendly, automated HPLC solution with variant detection*, primary tube sampling, and easy switching between HbA_{1c} and β -thalassemia programs

VARIANT[™] II Hemoglobin Testing System

Combines superior HbA_{1c} results, exceptional ease of use and powerful data management in one automated solution offering HbA_{1c} and β -thalassemia programs

D-100[™] Hemoglobin Testing System

Start a run with a single touch and walk away while the D-100[™] System generates high throughput HbA_{1c} results every 45 seconds with variant detection*

* Interferences from common heterozygous hemoglobin variants: HbS, HbC, HbD, and HbE were tested. Based on net performance criteria the results were acceptable.

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**Bio-Rad
Laboratories, Inc.**

For further information, please contact the Bio-Rad office nearest you or visit our website at www.bio-rad.com/diagnostics

Clinical
Diagnostics Group

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