

D-10 Hemoglobin A1c Program

Aids Physician's Diagnosis of Pre-Diabetes and Diabetes

Bio-Rad's world class service and support team is backed by 40 years of expertise in HbA_{1c} hemoglobin testing, and quality controls.

To learn more about diagnosing Prediabetes and Diabetes, contact your Bio-Rad representative.



Ordering Information

Catalog No.	Description	Quantity
220-0220	D-10 Hemoglobin Testing System (110/220V) with Accessories	1 unit
220-0600	D-10 Rack Loader	1 unit
12000949	D-10 Hemoglobin A _{1c} Program	400 tests
220-0375	D-10 Printer Paper	10 rolls
740	Lyphochek Diabetes Control Bilevel (3 each of 2 levels)	6 x 0.5 mL
171	Liquichek Diabetes Control Level 1	6 x 1 mL
172	Liquichek Diabetes Control Level 2	6 x 1 mL
173	Liquichek Diabetes Control Level 3	6 x 1 mL
12000070	Lyphochek Hemoglobin A _{1c} Linearity Set (1 each of 6 levels)	6 x 0.5 mL
BC80	EQAS Hemoglobin Program (3 analytes)	12 x 0.5 mL

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Bio-Rad
Laboratories

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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Every patient deserves quality results



Early detection and treatment of diabetes may decrease the risk of developing the complications of diabetes

D-10 Hemoglobin Testing System

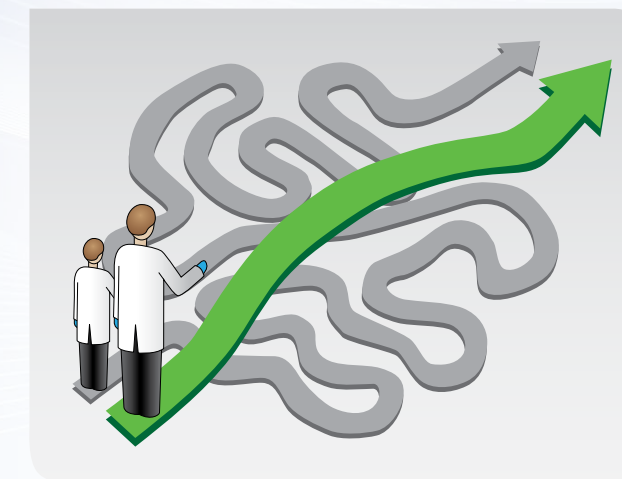
A powerful, cost-efficient, user-friendly system that delivers accurate HbA1c results for patient health improvement

Powerful Variant Detection¹

Non separation methods may provide inaccurate results when a patient has a hemoglobin variant.

Get accurate HbA_{1c} results in the presence of HbAS, HbAC, HbAD, HbAE and elevated HbF using ion-exchange HPLC.

See the Difference: numerical results and chromatograms so that you can understand full patient profiles.



Cost-Efficient

Some methods require hours of maintenance, extra wash steps and additional QC runs.

Designed to reduce technician time and costs with minimal maintenance and efficient QC.

Completing multiple tests in fewer steps supports more than just your workflow, it's a big part of delivering timely, effective care.

D-10 Hemoglobin A1c Program: Aid Physicians to Diagnose Pre-Diabetes, Diabetes and Monitor Patients Living with Diabetes

- Confidently report accurate HbA_{1c} results in the presence of HbAS, HbAC, HbAD, HbAE and elevated HbF
- Streamline your operational efficiency by testing for pre-diabetes and diabetes on a single platform
- Monitor patients living with diabetes to see how well their treatment plan is working
- Physicians can make treatment decisions using a HPLC "Gold Standard" method free from variant and drug interference

Easy to Use

Some methods require assay parameters to be entered manually resulting in transcription errors.

Save time and eliminate transcription errors by uploading test parameters and lot information via media device. No manual entry required.

Simplify technician work tasks with simple touchscreen user interface and onboard computer.



¹ Interferences from common heterozygous hemoglobin variants: HbS, HbC, HbD, and HbE were tested. Based on net performance criteria the results were acceptable.