

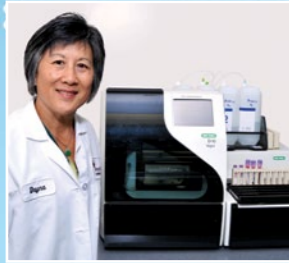
Bio-Rad Laboratories  HEMOGLOBIN TESTING

Bio-Rad A1c



Across the globe,  
people are talking  
D-10™ Hemoglobin  
about the  
Testing System.

**BIO-RAD**



Dayna Leong, MT (ASCP), Medical Technologist, Sequoia Hospital, Redwood City, California

*"The D-10™ was installed about 6 years ago and it is easy to work with. We have 18 different techs*

*trained on both the day and evening shifts. We added the 50-sample rack loader about a year ago as well as an interface with our LIS. This streamlined our workflow immensely.*

*The best part about the D-10™ is the HPLC methodology. This is why we wanted the gold standard that Bio-Rad supplies. Not only do you obtain a numerical HbA<sub>1c</sub> value, but you get a pictorial display, so I know what is being measured."*



Estela Rodriguez, Technologist, St. Thomas Hospital, Panama City, Panama

*"For me, the instrument is perfect and the results are accurate. With other methodologies, I have to manipulate the sample, but with the D-10™ I am confident with the result. We are happy with the D-10™."*



D-10™ Hemoglobin Testing System

## Discover why Bio-Rad is the name your peers trust.

**The D-10™ System is the instrument of choice for HbA<sub>1c</sub> and Hemoglobinopathy Testing.**



Nadiné Dubé and Réjéan Fortin, Biron Laboratories, Montreal, Canada

*"The D-10™ is easy to use. The interfacing functionality of the D-10™ chromatograms allows a rapid and precise review that simplifies technicians' work task."*



Dr. Hicham Ouazzani, Medical Director, Centre Biologie de Casablanca, Morocco

*"I have been using the Bio-Rad D-10™ System on a daily basis for three years. We run approximately a dozen samples per day. Because of the simplicity and robustness of the HPLC system, I am fully satisfied."*



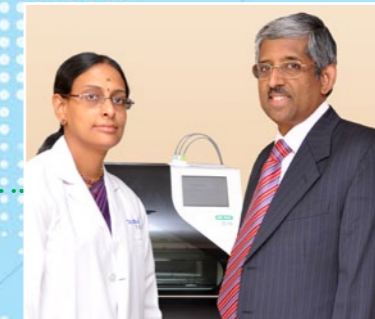
Mrs. Ledortz, Biologist and Mrs. Poisson, Technician, Saint Camille Hospital, Bry-Sur-Marne, Paris, France

*"We have used the D-10™ System since 2007 and it is very user-friendly. Thanks to the D-10™ Dual application, we report accurate HbA<sub>1c</sub> results even in the presence of Hemoglobins S, C, D and E! We totally trust our D-10™ for reporting HbA<sub>1c</sub>, HbA<sub>2</sub> & HbF results. For us, the D-10™ stands for reliability and confidence to take care of our patients."*



Wang Yi, Technologist, XiLuoYuan Community Health Center, Beijing, China

*"We serve a community of 100,000 people. We have a chronic care facility with a 24 hour lab. We really like the D-10™ kit format and there is no waste of buffer. The Chinese software really helps our technologists."*



Dr. V. Mohan, Chairman, Dr. Mohan's Diabetes Speciality Center, Chennai, India

R. Jayashri, Sr. Laboratory Manager, Dr. Mohan's Diabetes Speciality Center, Chennai, India

*"We rate the glycated hemoglobin by Bio-Rad as simply the best. Twenty years of our clinical and research experience convinces us of this fact."*

*The D-10™ HbA<sub>1c</sub> analyzer is compact, user-friendly and gives quick results. It provides accurate and precise HbA<sub>1c</sub> results to help the physician to monitor the risk assessment for diabetes complications. The reliable results are traceable to the IFCC reference method. Chromatograms help to detect the abnormal variants of hemoglobinopathies. Need we say more?"*

## HEMOGLOBIN TESTING

### Trusted Across the Globe

No matter the continent, country, or city, Bio-Rad offers the direct support that your colleagues depend on for their increasing HbA<sub>1c</sub> testing needs. Bio-Rad's world class service and support team is backed by our decades-long leadership in the field of HbA<sub>1c</sub> testing. The D-10™ Hemoglobin Testing System represents our continued commitment to helping you be the difference for the patients who count on you.

### Ordering Information

Catalog No.	Description	
220-0220	D-10™ Hemoglobin Testing System (1 10/220V) with Accessories.....	1 unit
220-0600	D-10™ Rack Loader.....	1 unit
220-0101	D-10™ Hemoglobin A <sub>1c</sub> Program Reorder Pack.....	400 tests
220-0201	D-10™ Dual Program Reorder Pack.....	400 HbA <sub>1c</sub> tests or 200 HbA <sub>2</sub> /F/A <sub>1c</sub> 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
553	Lyphochek® Hemoglobin A <sub>2</sub> Control Bilevel (2 each of 2 levels).....	4 x 1 mL
120	Lyphochek® Hemoglobin A <sub>1c</sub> Linearity Set (1 each of 4 levels).....	4 x 0.5 mL
BC80	EQAS Hemoglobin Program (3 analytes).....	12 x 0.5 mL

## Bio-Rad A<sub>1c</sub> • Be the difference



**Bio-Rad  
Laboratories**

*For further information, please contact the Bio-Rad office nearest you or visit our website at [www.bio-rad.com/diagnostics](http://www.bio-rad.com/diagnostics)*

**Clinical  
Diagnostics Group**

**Website** [www.bio-rad.com/diagnostics](http://www.bio-rad.com/diagnostics) **U.S.** 1-800-224-6723 **Australia** 61-2-9914-2800 **Austria** 43-1-877-8901 **Belgium** 32-9-385-5511 **Brazil** 5521-3237-9400 **Canada** 1-514-334-4372 **China** 86-21-61698500 **Czech Republic** 420-241-430-532 **Denmark** +45-4452-1000 **Finland** 358-9-804-22-00 **France** 33-1-47-95-60-00 **Germany** +49-(0)89-318-840 **Greece** 30-210-7774396 **Hong Kong** 852-2789-3300 **Hungary** +36-1-459-6100 **India** 1800-180-1224 **Israel** 972-3-9636050 **Italy** +39-02-216091 **Japan** 81-3-6361-7070 **Korea** 82-2-3473-4460 **Mexico** +52 (55) 5488-7670 **The Netherlands** +31-318-540666 **New Zealand** 64-9-415-2280 **Norway** 47-23-38-41-30 **Poland** 48-22-3319999 **Portugal** 351-21-472-7700 **Russia** 7-495-721-14-04 **Singapore** 65-6415-3170 **South Africa** 27-11-442-85-08 **Spain** 34-91-590-5200 **Sweden** 46-8-555-127-00 **Switzerland** 41-61-717-95-55 **Taiwan** 866-2-2578-7189 **Thailand** 662-651-8311 **United Kingdom** +44-(0)20-8328-2000

Printed on recycled paper with soy-based inks

© 2012 Bio-Rad Laboratories, Inc. Printed in USA 03/12 DG11-0849 A-305