According to the American Diabetes Association, 29 million Americans have diabetes. BioIQ makes it easy for health plans and other organizations to orchestrate A1C testing programs at scale to help people who have diabetes - but are not engaged in the healthcare system - monitor their condition. The test helps plans address the A1C HEDIS measure and identify members who are likely to become high-cost utilizers if not placed into a regular pattern of care.

BioIQ’s A1C test is NCQA verified and fits into a plan’s existing quality workflow. The test provides people with diabetes a convenient, cost effective way to monitor their condition in the privacy of their home. No fasting is required and they do not need to make an appointment with a primary care provider, which can take weeks to schedule and can be more expensive than an at-home test - both barriers to care. After test kits are returned to the lab in a pre-paid envelope, results are automatically uploaded to the BioIQ Platform for reporting to participants, providers and payers.

**Why the A1C at-home test is important**

After a diabetes diagnosis, the A1C test is the standard test used to monitor an individual’s treatment plan. The A1C test measures the average blood sugar level for the past two to three months instead of blood sugar level at a specific point in time, which is a better reflection of how well someone’s diabetes treatment plan is working overall. This information can also help a primary care provider assess a patient’s level of blood sugar control and their risk of developing short-and long-term complications. This test is not a substitute for daily (routine) blood sugar monitoring in a person with diabetes. For plan members who have historically been noncompliant, the A1C at-home test is a powerful tool to re-engage them in the healthcare system.

1.5 million Americans are diagnosed with diabetes every year, according to the American Diabetes Association.
Benefits of a BioIQ Testing Program

- Work with a single vendor to coordinate outreach, test kit deployment and processing, and results reporting.
- Access real-time program status and results at the population and participant level through the BioIQ Platform.
- Drive participation with BioIQ’s engagement tools and coordinate additional outreach to noncompliant participants.

How It Works

1. Participants receive program details
2. Test kits and instructions arrive
3. Participants send completed test kits to lab
4. Drive participation with outreach and reminders
5. Results are shared with all stakeholders

BioIQ’s Program Features

- Easy-to-read lab reports.
- Program analysis for administrators.
- Automated test kit deployment and processing.
- Convenient screening option.
- Multi-channel communication.
- Alerts & reminders to drive participation.

To learn more please visit bioiq.com