



## Managing Diabetes Through Telehealth

with support from point-of-care A1C testing



### Diabetes was one of the leading global health challenges before the arrival of COVID-19.

Now, healthcare providers who treat individuals with diabetes are facing more challenges on top of an already complex problem. Many are finding a solution in the convenience and technological benefits offered by telehealth.

#### Telehealth may help healthcare providers:

- Better support patients who are vulnerable to complications from COVID-19<sup>2</sup>
- Ensure the frequency and quality of the care that individuals with diabetes require
- Remotely monitor patients' progress toward health goals and adjust therapies as needed
- Conduct A1C testing during a virtual visit

### Did You Know?

Telehealth has been shown to be **more effective** in improving treatment outcomes for people with Type 2 diabetes when compared to conventional care.<sup>1</sup>



# Help Patients Get Reliable A1C Results at Home With A1CNow® Self Check

## Easy to Use

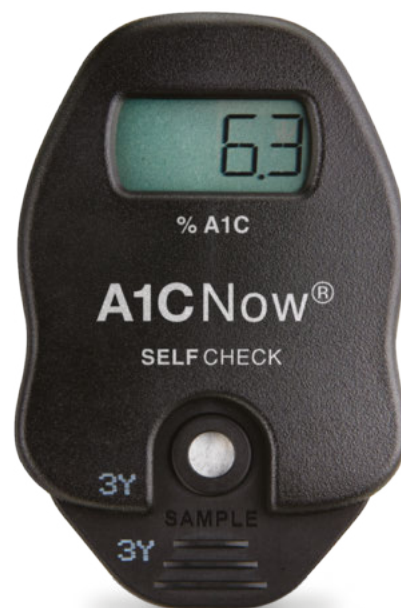
- **Fingerstick** blood sample
- Clearly marked components and easy to follow instructions
- Online video training:  
[ptsdiagnostics.com/a1cnow-self-check/](https://ptsdiagnostics.com/a1cnow-self-check/)



## Accurate

### Results you can trust

- NGSP-certified
- IFCC-traceable
- CE-marked for self-test use
- CLIA-waived



### A1CNow® Self Check Test System Key Features

- Results in 5 minutes
- Small (5 µL) fingerstick blood sample
- No maintenance
- Room temperature storage
- Small, compact, and battery-powered
- Affordable

#### References

1 Su, D., Zhou, J., Kelley, M. S., Michaud, T. L., Siahpush, M., Kim, J., ... Pagán, J. A. (2016, April 26). Does telemedicine improve treatment outcomes for diabetes? A meta-analysis of results from 55 randomized controlled trials. Retrieved April 21, 2020, from <https://www.sciencedirect.com/science/article/abs/pii/S0168822716300833>

2 Fang, L., Karakiulakis, G., & Roth, M. (2020, April). Are patients with hypertension and diabetes mellitus at increased risk for COVID-19 infection? Retrieved April 21, 2020, from <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7118626/>

**Get Started Today**

For more information contact:



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