

Reimbursement NOW Available for Remote Patient Monitoring!

DID YOU KNOW...

The Centers for Medicare and Medicaid Services (CMS) has issued three new CPT codes for remote patient monitoring (RPM) reimbursement. Health plans have adopted the same reimbursement CPT codes and guidelines – with more soon to follow.

RPM enables connected care so clinicians can monitor their patients between visits. iGlucose RPM offers continuity of care supported with complete, real-time results, allowing clinicians to intervene and flag situations before they become issues.

And now, remote patient monitoring has become reimbursable opening up a possible new revenue stream.

Remote Monitoring of Your Diabetes Population is Reimbursable at **\$1,497 per year per patient***

iGlucose® is Designed for Reimbursement

✓ CPT 99453

✓ CPT 99454

✓ CPT 99457



\$21* One Time

\$69* Monthly

\$54* Monthly

- Simple Training
- No Technology to Teach
- Out-of-the-Box Ready

- Daily Data Transmission
- Personal Alerts and Messaging
- Secure and Private Data

- Organized real-time BG data
- Easy to review population and patient portals
- Review timer for CPT reimbursement documentation

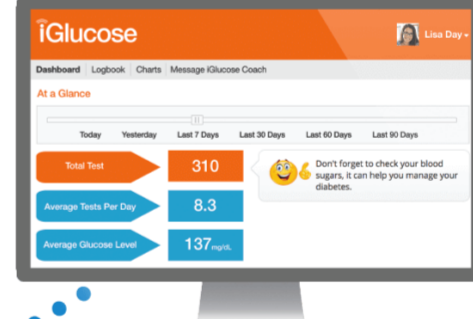
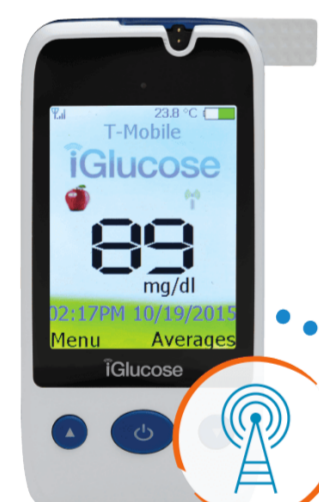
*CMS National Average - See CMS Guidelines for state reimbursement rates

Imagine...

Remotely monitoring an average patient load of 360 patients with diabetes could earn a practice an additional **\$538,920 per year³**

iGlucose Cellular Remote Patient Management Easy for Patients, Easy for Clinicians

iGlucose enables clinicians to get reimbursed for RPM. They can proactively manage their patients using an organized population health management dashboard designed for easy RPM reimbursement. Patients benefit from an affordable, easy-to-use cellular solution that eliminates the extra steps of creating manual logbooks or downloading results.



Patient Benefits*

- Share data effortlessly
- Increase testing compliance
- Improve diabetes management

Clinician Benefits*

- Review actionable data confidently
- Manage high-risk patients between visits
- Reduce patients' A1C



iGlucose Studies Show Cellular Remote Patient Monitoring Enables Better Outcomes



Effective and Efficient Management of High-risk Patients⁴



Better Patient / Provider Engagement^{4,5,6}



Patient Outcomes and Healthcare Costs Improvements^{4,5,6}



Who is Eligible to Participate?

Clinical Staff / Physician / Other Qualified Healthcare Professional

1 - www.aafp.org/fpm/2007/0400/p44.html

2 - www.cdc.gov/media/releases/2017/p0718-diabetes-report.html

3 - For illustration purposes only, based on projections using national averages not actual results.

4 - Smart Meter's iGlucose® Cellular Diabetes Care Solution Demonstrated to Help High-Risk Patients Lower HbA1c Levels in Howard University Clinical Study

www.igluco.com/news-events/

5 - iGlucose® Cellular Diabetes Care Solution proven to benefit clinicians and their patients in University of Athens Study

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6 - The Benefits of Remote Monitoring of Real-Time Blood Glucose Data Using iGlucose System in Managing Patients with Diabetes: AADE Poster

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Disclaimer

This information is intended for reference purposes only and does not constitute legal, medical or other professional advice. All decisions with respect to reimbursement are solely those of the medical provider and subject to applicable laws and regulations. No guarantee of reimbursement or eligibility for reimbursement is being made.

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