

STUDY: Michigan Medicine Remote Patient Monitoring Program

Remote Monitoring for Fewer Hospital Readmissions

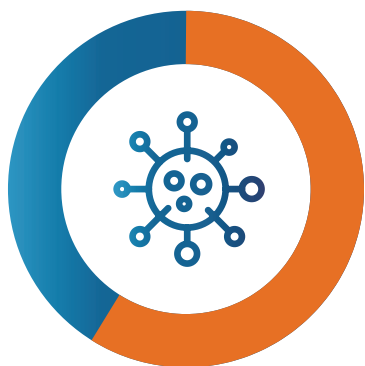
Connected remote patient monitoring (RPM) programs using **Nonin Bluetooth® pulse oximetry** are helping care teams identify early warning signs, reduce hospitalizations, and lower healthcare costs across a range of acute and chronic conditions.¹

RPM With Connected Pulse Oximetry Supports:

- Earlier identification of patient deterioration
- Real-time visibility into patient status at home
- Timely intervention and follow-up
- Continuity beyond hospital discharge



The Nonin Model 3230 Bluetooth®



75%

fewer hospital readmissions for patients with respiratory infection¹

“RPM allows providers to closely monitor patients in real-time in their home and detect early signs of potential decompensation.”

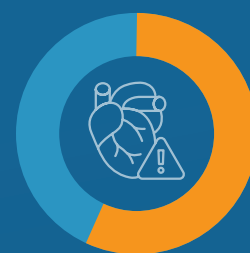
—Patient Monitoring At Home RPM program, Michigan Medicine

A CLOSER LOOK



59%

fewer hospital readmissions among RPM program participants within 6 months¹



57%

fewer hospital readmissions for congestive heart failure patients¹

\$12.7M

estimated savings from reduced hospital readmissions¹

EXPLORE REMOTE PATIENT MONITORING CAPABILITIES AT nonin.com/products/3230



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¹ Margosian, S., et al. (2025). Impact of a large-scale remote patient monitoring program on hospitalization reduction. *Telemedicine and e-Health*, 31(7), 914–918. <https://doi.org/10.1089/tmj.2024.0600>