



Hypertension

Reviewing blood pressure data consistently leads to more timely recommendations and patient care plan modifications to decrease cardiac events.



COPD

Effective and timely oversight of chronic obstructive pulmonary disease helps detect exacerbations and leads to improvements in decision support and patient adherence to recommendations



Diabetes

Periodic or ongoing measurement of blood sugar levels help detect noteworthy changes in blood sugar levels.



Obesity

Ongoing monitoring and measuring of weight permits better, more targeted advice for lifestyle changes that can help stabilize or decrease weight.



Congestive Heart Failure

Daily weight monitoring supports better weight management and fast identification of cardiac decompensation.

Remote Patient Monitoring and Chronic Care Management combined provide the greatest benefit to the patient and contribute the most financially to the practice.

RPM & CCM

- Improved Quality of Care
- Time Saving Turn Key Solutions
- \$100/Patient/Month Potential with RPM & CCM
- Risk Mitigation
 - No Long Term Contract (30 day out clause)
 - No cost to the practice

Benefits

↓ 50% Reduction in² Hospitalizations

↓ 40% Reduction in¹ Mortality Rates

↓ 50% Reduction in¹ Readmissions

↑ 65% Patient want RPM³ to Manage Health

↑ 69% Willing to switch⁴ providers to gain access.

MedHab

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SCAN FOR MORE INFO

1. Streeter, Lindsey. "5 Reasons to Use Remote Patient Monitoring to Manage Patient Health and Recovery"

2. <https://www.dusuniot.com/blog/7-benefits-of-remote-patient-monitoring-reduce-costs-and-improve-health/>. 02/12/2024

3. Wicklund, Eric. New Survey Finds Patients Are Ready for Remote Patient Monitoring

4. Shyrock, Todd. 69% of patients would switch providers for better services.