

WHAT IS RPM?

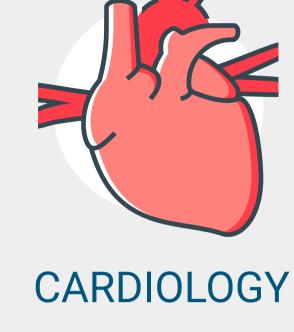
#### REMOTE PATIENT MONITORING **BY THE NUMBERS**

Remote patient monitoring (RPM) is a process that involves the use of technology to monitor patients with active chronic illnesses continuously.

Patient vital signs are monitored from anywhere with a smart device and then transmitted back to the doctor's system over a cellular network. This has led many healthcare providers to reduce their costs and increase the accessibility of their healthcare services.



WHICH HEALTHCARE PROVIDERS CAN USE RPM?





MEDICINE



**PRACTITIONER** 



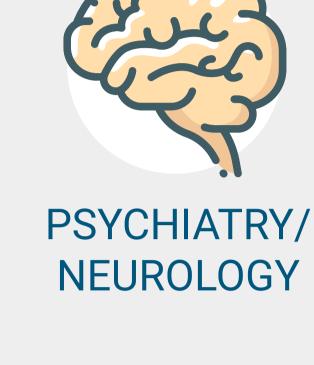
PRACTITIONER



**PHYSICIAN** ASSISTANT



**PREVENTIVE** MEDICINE





practices to specialization, but any provider that desires the following can start: • Provide additional interactions with patients more conveniently and effectively Access to patient information on the fly to make changes for health goals

There are a variety of healthcare providers who can use RPM, from general

- Ease staff shortages by providing greater services with the same staff

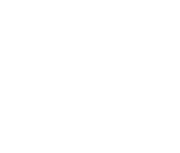
# IN HAVE A CHRONIC ILLNESS<sup>[1]</sup>

HAVE TWO OR MORE CHRONIC ILLNESSES<sup>[1]</sup> MILLION AMERICANS, 40% OF THE POPULATION, HAVE AN ACTIVE CHRONIC CONDITION IN 2022[1]

### WHAT ARE THE MAJOR **QUALIFYING CHRONIC ILLNESSES?**

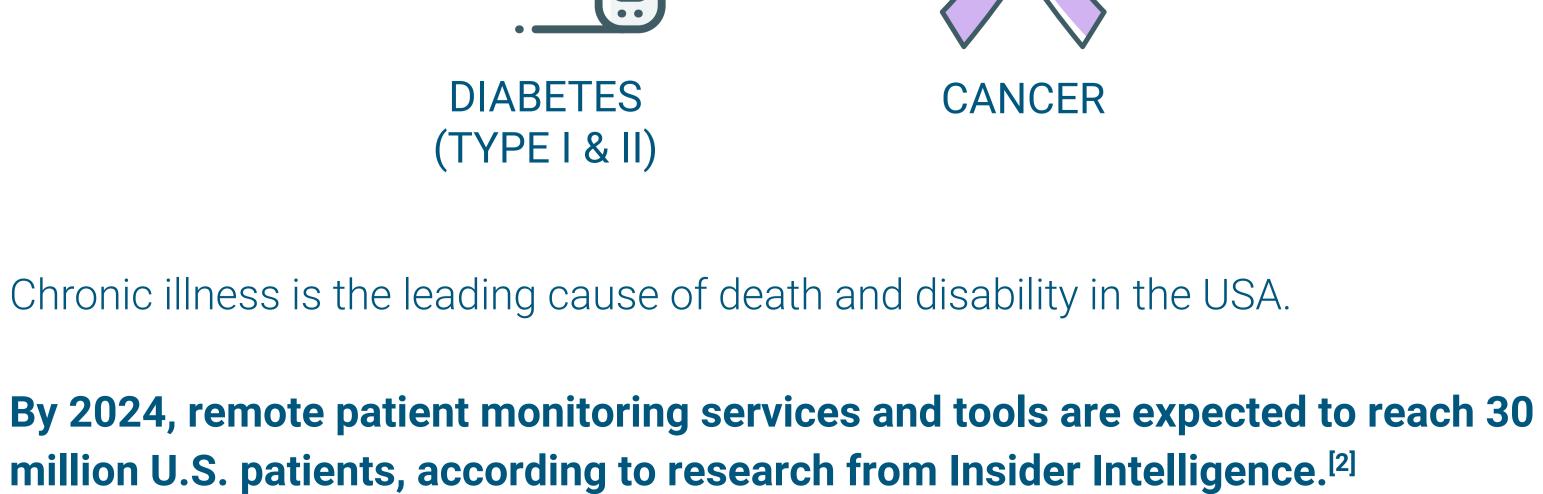
Out of the 21 qualifying chronic conditions for RPM, the major categories are:













## classify and organize the types of services that each procedure provides. There are four principal CPT codes in Remote Patient Monitoring (RPM)[3]:

WHAT ARE THE CPT CODES FOR RPM?

Current Procedural Terminology (CPT) codes are numbers that represent the

services a healthcare provider offers. They are used to submit claims for

reimbursement and are assigned by various organizations. The codes help

99457 99458 99454 99453 Clinician spends 20 For subsequent Initial set-up and patient Device supply with daily 20-minute blocks minutes in a education on the use of recording and beyond the initial 20 calendar month on equipment programmed alerts minutes for 99457 care management Billing Frequency **Billing Frequency** Billing Frequency Billing Frequency

\$19.16 \* Minimum of 16 days of monitoring \*\*Price after being billed twice individual price: \$41.42

Once at set-up

CPT CODE

million by 2027[4].

CPT CODE

Every 30 days\*

\$55.84

Monthly

\$50.77

CPT CODE

WHAT ARE THE INCOME OPPORTUNITIES FOR RPM?

CPT CODE

Monthly

\$82.84\*\*

#### Keeping the Same staff levels Onboard more patients Logistically take care of better patients Improve MIPS scores

The remote patient monitoring systems market was valued at USD

fees. That is not including the additional savings the practice has by:

**1,119.77 million** in 2021, and it is expected to reach **USD 1,730.92** 

On average, a practice with 100 patients can make \$167,126 before

## RPM is an affordable and customizable solution that can help patients and providers save time, money, and resources. The significant benefits are: Reduction In Hospital Readmissions

 Better access to healthcare Improved quality of care Peace of mind and daily assurance

Improved support, education, and feedback

No unnecessary travel to the office

HOW CAN RPM HELP MY PATIENTS?

- [1] https://www.cdc.gov/chronicdisease/about/index.htm [2] https://www.insiderintelligence.com/insights/remote-patient-monitoring-industry-explained/ [3] https://www.cms.gov/Medicare/Fraud-and-Abuse/PhysicianSelfReferral
- [4] https://www.mordorintelligence.com/industry-reports/global-remote-patient-monitoring-system-market-industry#:~:text=The%20remote%20patient%20monitoring%20systems%20mark et%20was%20valued%20at%20USD,forecast%20period%2C%202022%2D2027
  - **Learn More**

SOURCES

REVENUE PER PATIENT? Let's discuss how your practice can experience exponential growth with our proven and tested RPM Program.

WANT TO INCREASE YOUR

**Get Your Customized Report** 

