



MedKitDoc helps providers deliver **in-depth remote care** without the need for qualified medical staff on site

- **Efficient & scalable** - no local clinician needed
- **Easy to use** and **affordable** medical devices
- **Greater access** to care & **better** patient **outcomes**



MedKitDoc Platform

+



Certified Medical Devices

- ✓ Market leader in Europe
- ✓ Proven record of reduced hospitalisations and transportation costs
- ✓ Modular platform for flexible device integration

RPM
Asynchronous monitoring and alerts



Synchronous in-depth diagnosis and treatment for chronically ill/elderly patients

Videocall only
Quick interaction, but very limited diagnosis and treatment

Our solution is designed to be used across care settings.
We are looking for partners in the US market!

We solve care challenges in a variety of settings

Challenge

Solution

Outcome

Home health



Patient wants medical care at home, but home visits by clinicians are expensive or not timely, RPM is laborious & video based telemedicine is limited in information.

- Improve quality of care with more robust clinical information
- Increase physician revenue due greater number of visits
- Increase patient satisfaction
- Reduce ED visits/readmissions for recently discharged patients

Post acute care facilities



Resident has an urgent medical need at a time when physicians and NPs are not present, which is the default. Resident is sent to an ED or transported to a physician's office.

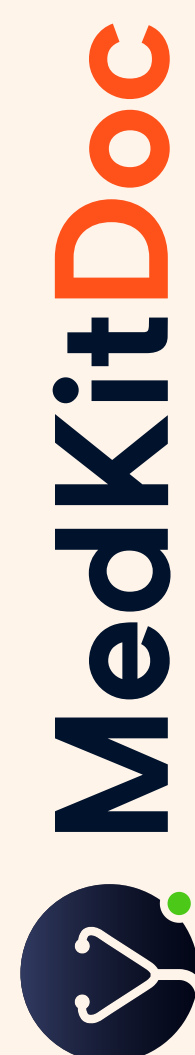
- Retain patients & increase their satisfaction
- Maintain revenue due to fewer open bed days
- Reduce ED visits/readmissions to referring facilities
- Use remote qualified medical staff more efficiently

Provider groups



Physicians (would like to) engage with their patients via telemedicine, but since most treatments require a physical examination, they refer them to an in-person visit instead.

- Retain patients & increase their satisfaction
- Increase revenue due to greater number of visits
- Increases throughput in practice without increasing physical overhead



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