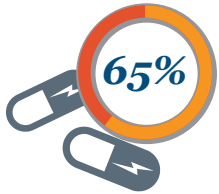


MEDICATION NON-ADHERENCE

MEDICATION NON-ADHERENCE RATES



Pain Medications
never filled



Total Prescriptions
never submitted to
pharmacy for filing

MEDICATION NON-ADHERENCE RESULTS



**Higher Rate of
Additional Heart Attacks**
for heart attack survivors



Deaths Per Year
attributed to
non-adherence

MEDICATION NON-ADHERENCE REASONS



**Don't Understand
Need for Medication**



**Forget to Take
Medication**

BENEFITS

Patients

- RxPense empowers patients with better control of their medications
- Stay at home longer
- Fewer hospital stays
- Better quality of life

Healthcare Providers / Caregivers

- Monitor more patients with fewer resources
- Immediate notification of missed dose or anomaly
- Complete audit trail with compliance history
- Improved work/life balance for at-home caregivers

Facilities, Residences & Managed Care

- Reduced cost of service delivery
- At-a-glance view of population
- Reduced annual healthcare costs
 - Cardiac patients cost \$7,823 less
 - Diabetes patients cost \$3,756 less

RxPENSE®

**the best pill
dispenser for
seniors, chronic
care patients
& disabled
veterans**



RxPense® is a personal medication dispensing and remote monitoring solution that ensures seniors, chronic care patients and disabled veterans at home (or elsewhere), take the correct medications on time and notifies caregivers, or pharmacists, psychiatrists, clinicians and physicians, if they miss a dose.

Made in Canada

MediPENSE®

9145 rue Boivin
LaSalle, QC H8R 2E5

Medipense.com
9145 rue Boivin
LaSalle, QC H8R 2E5

OOPS I MISSED MY DOSE!



With the RxPense®, there is no more fumbling around with difficult to open packaging or vials. After you have identified yourself, each dose is delivered with the package opened and ready for you to take. Simple on-screen or verbal instructions will guide you every step of the way.

The most intelligent, secure and automatic pill dispenser.



The RxPense® is locked, rugged, water-resistant and tamper-proof, securing medications and preventing unauthorized access. User authentication is robust. Data encryption and privacy ensures only those authorized, can access the RxPense®.

What Language do you speak?

RxPense® is multilingual and ships with English, French & Spanish out of the box. Additional languages downloadable.

Emergency Support

In addition to being an amazing personal medication reminder, RxPense® also helps in case of emergency. Our unique Emergency Information Display feature provides the information needed for emergency personnel to make informed decisions.

Convenience

Your pharmacist prepares, seals and delivers the medication in blister packages (up to 2 weeks worth). The packages are simply inserted into the RxPense®, which reads data off the bar code and self-programs. Patients are alerted to take medications - right dose - right time; caregivers are alerted when they don't.

Advanced Features

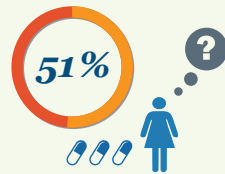
Comprehensive audit trail, including photo evidence, health sensor reading and data consolidation, AI Ready, Telemedicine capable, overdose prevention via skipped dose lock, complete communications to secure portal (3G/LTE, Ethernet, WiFi) for remote monitoring and reporting.

The RxPense® Portal

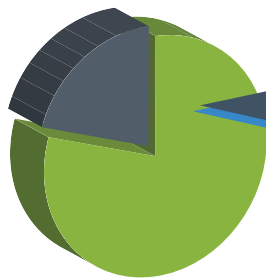
The RxPense® Portal is an integral part of the RxPense® ecosystem. It provides secure, cloud-based access to patient profiles and the administration of RxPense® Hubs, regardless of location. The cloud hosts our Web Portal and API Component which bridges the RxPense® with Caregivers, Patients, Physicians and Pharmacists.



Among those using five or more medications, 36% say they forget doses



Among those using fewer medications, 51% say they forget doses



80% of patients occasionally miss a dose of their medication

First reported over a decade ago, can it still be true today? After all, we all forget things, both big and small, all the time. Usually, it's the less important things that slip our minds, though sometimes it is the big stuff that we forget.

When were you last informed about what to do should you forget to take a dose?



ACCORDING TO A UK STUDY

- ✓ Up to 90% of diabetes patients do not take their medication well enough to benefit from that medication.
- ✓ Up to 75% of hypertensive patients do not adhere to their medicine.
- ✓ 41-59% of mentally ill patients take their medication infrequently or not at all.



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RxPENSE
medipense.com