

HOLISTIC HEALTHCARE

Cyril supports healthcare professionals to manage the entire person rather than treating one symptom or condition.

We've been developing Cyril since 2018. Cyril is a hybrid-care Internet of Things (IoT) platform that has been built to support those close to us and enable them to maintain normality in their lives; whilst being actively monitored with the latest technologies.

Cyril means that a medical intervention is only called upon when required, reducing the strain on our health and social care professionals.

Actively monitor peoples' health statistics to provide early insight in to factors which can require an intervention from a healthcare professional.



WHY CYRIL WORKS

Cyril is patient-centric care

- Serves the needs of the service user and provider
- An essential link supplying the information that is missing to provide better care
- Framework adaptable to any care setting
- Direct contribution to reduce escalating cost of care
- Simple to integrate with other care provision systems
- No user intervention required
- Provides essential 'lifestyle and behaviour' reassurance to friends and family
- Cyril monitors patient activity to ensure they meet the criteria which will allow for their discharge home:
 - Ability to transfer from chair to commode or bed to chair etc.
 - Ability to get to the toilet overnight
 - General mobility
 - Ability to take their own medication



Overseeing health from the comfort of the patient's own home



WHAT IS CYRIL?

Cyril delivers hybrid care technology to improve the health and well-being of patients. It uses smart sensor technology and IoT to monitor basic routines to provide caregivers and healthcare teams with real-time information.

Cyril can be expanded to monitor health plans, providers, ACOs, and senior living communities (independent and assisted) looking to predict and shape patient health for improved outcomes and cost savings. Early insight into potential risks of deterioration will allow prompt discussion with patients, friends, and family and trigger any changes to the care plan.

WHY CHOOSE CYRIL?

Cyril enables patients to maintain their existing home-based lifestyle but with advanced remote monitoring of their healthcare around the clock.

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By utilising the various aspects of the Cyril software platform, the below benefits to both patients and healthcare providers can be achieved:

- Increased access to healthcare
- Improved patient monitoring
- Reduced healthcare costs
- Enhanced patient experience
- Empowered self-management
- Efficient use of healthcare resources
- Early detection and prevention
- Better continuity of care



CYRIL

Catching the little things before they become big things.

MODULAR SYSTEM

01. Mobility

The 'Mobility Widget,' details the percentage of time the patient is active versus mobile. The Patient's average statistics are displayed on the main dashboard. As noted, the data available provides the user with the ability to look at trends in patients' mobility to monitor deviations for baseline activity levels.

02. Bathroom Activity

The Bathroom Activity Widget highlights the average visits and duration the patient has spent in the bathroom.

03. Turning Activity

The Turning Activity Widget provides a high-level overview of the following:

- VTE risk score
- Location of pressure ulcers
- Turning table
- Movement within their favourite chair/bed

Cyril is centralised system which technologies can be plugged into, enabling carers and clinicians to have sight of everything all in one place.

04. Location

The Location Widget provides the duration of time that the Patient has spent within each room within their property. Clicking on the Widget displays a timeline of activity.

05. Falls

The Falls Widget, Cyril uses smart sensor technology to determine if a patient becomes restless.

A restless patient in a clinical setting refers to an individual who exhibits a heightened level of physical or psychological agitation, unease, or difficulty in remaining still.

Bluetooth Telehealth Devices

Cyril integrates Bluetooth Telehealth Devices, to highlight the following statistics:

- Pulse
- Blood Pressure
- Oxygen Levels