



# Unified healthcare management - the role of InterSystems HealthShare

Shared care records (SCRs) address the challenge of fragmented patient information by consolidating data from various sources, such as GPs, hospitals, mental health trusts, social care, and other associated providers into one location.

By implementing and integrating a SCR, healthcare providers can **achieve more efficient and effective healthcare delivery** by reducing errors and improving treatment outcomes. This approach also facilitates better resource allocation and **supports strategic public health initiatives**, contributing to the overall improvement of healthcare services in the community.

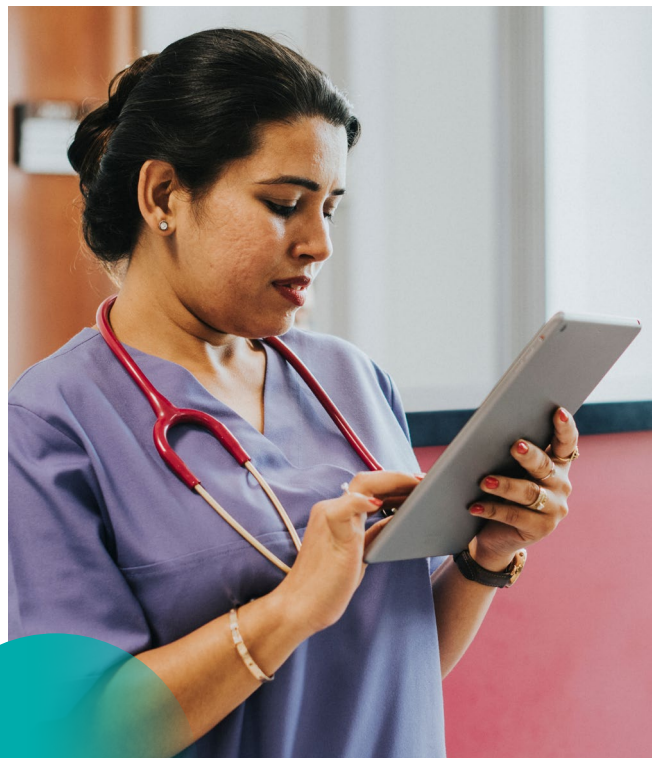
## What is HealthShare?

InterSystems HealthShare is a **comprehensive healthcare data platform that enhances interoperability and provides a 360-degree view of patient records**. It includes a suite of features such as a health information sharing system, patient index, care coordination tools, and advanced clinical analytics and reporting.

Additionally, HealthShare facilitates **real-time data exchange and ensures that all stakeholders have access to the most current and relevant information, enabling more accurate and timely clinical decisions**. Its robust architecture supports integration across a variety of healthcare systems, making it a **versatile solution for diverse healthcare environments**.

## Why HealthShare is right for you

InterSystems HealthShare addresses the challenges of decentralised data by **creating a shared, comprehensive, and unified care record**. HealthShare ensures that **relevant data flows seamlessly into your clinical and business workflows**. This integration facilitates better coordination of care, **enhances decision-making, and supports operational efficiencies**, while real-time notifications ensure you can take **timely actions, improving patient outcomes and service delivery**.



## How to optimise the value from HealthShare

HealthShare has the potential to **extend and enhance the software investments already made by healthcare organisations** in multiple ways, providing them with ongoing value post-implementation:

- **Patient segmentation:** It enables healthcare facilities to segment patients into specific cohorts based on various criteria such as disease conditions or treatment responses. This helps in targeting specific patient groups for tailored interventions and improving overall care outcomes.
- **Unified patient portal:** HealthShare can integrate data from multiple healthcare providers into a single patient portal, enabling patients to access and take control of their health records, appointments, and treatment plans.
- **Unified care plans:** Through its shared care records, HealthShare supports the development and management of making unified care plans accessible to all authorised healthcare providers. This collaborative approach ensures all care providers are informed and can contribute to the patient's care pathway, fostering coordinated and continuous care.
- **Advanced analytics:** HealthShare includes analytics tools that process and analyse data from the SCR to help you identify trends, assess risks, and evaluate outcomes across patient populations. These insights enable healthcare organisations to make data-driven decisions and implement effective care strategies.

- **Comprehensive data sharing:** By standardising data formats and ensuring interoperability, HealthShare ensures that each contributing entity can seamlessly share and access vital health information. This enhances the completeness and accuracy of shared care records, essential for effective patient care and operational efficiency.

### Closing thoughts

Embracing InterSystems HealthShare is essential for leveraging data to enhance healthcare **efficiency and quality**.

**HealthShare ensures seamless data integration across various healthcare providers, promoting a unified approach to patient care** and enabling proactive and informed patient management.

HealthShare supports the development of **cohesive care plans**, ensuring that all care providers access **consistent and comprehensive** patient information. This promotes better communication and coordination, leading to **improved patient outcomes and enhanced community health**.

HealthShare's ability to unify disparate data sources and provide actionable insights is a game-changer for the healthcare industry. By adopting HealthShare, organisations can **stay ahead of the curve, leveraging cutting-edge technology** to meet the evolving needs of patients and healthcare professionals alike.



To find out how to better share patient data, visit [www.intersystems.com/uk](http://www.intersystems.com/uk)