

IMX – Making Interoperability Effortless

The IMX Platform is ReStart's flexible, fully customisable data and integration solution that unifies clinical data from multiple systems into a single, secure, and modern interface. Designed to reduce complexity and scale with your needs, IMX integrates seamlessly with source systems, devices, and existing infrastructure. It enables real-time data sharing and system connectivity across clinical and operational environments, supporting joined-up care, streamlining workflows, and ensuring timely access to the right information to improve patient outcomes.

How We Can Help



STRATEGY

Reimagine how your organisation operates. Embrace new ideas and innovations, to achieve better solutions. We aim to empower our clients by sharing our interoperability expertise and guiding them with cohesive and actionable approaches.



EXPERIENCE

We ensure the provision of highly effective interoperability and integration support and expertise, considering aspects such as security, testing, development, futureproofing, and cost optimisation.



OPERATIONS

Let us help you harness technology to work exactly the way you need it. With our proven, results-driven approach, we'll guide you through every step of your digital change and transformation journey.



TECHNOLOGY

With over 20 years of experience, we provide expert support and guidance in healthcare technology. We understand the challenges of accessing timely patient data across multiple systems - and we know how to overcome them.



SUPPORT

We excel in delivering exceptional support and expert guidance. With two decades of supporting NHS Trusts, we understand healthcare and the technology, so no challenge is too big.

"Timely access to data held in multiple systems can be a challenge in any organisation, but especially when the information is needed for patient care and split between hundreds of systems. IMX enables users across the Trust to have access to all available information on their patients from many systems, including documents from a dozen sources, medication details, the full GP record and embedded PACS and OrderComms solutions. IMX has increased our operational efficiency and quality of care whilst improving patient experiences."

Joshua Chandler, Chief Digital Information Officer, Bedfordshire Hospitals NHS Foundation Trust

DISCOVER OUR IMX PRODUCTS



IMX Clinical Record is a secure, configurable online solution that unifies patient data from multiple sources, both within and beyond your IT systems, into a single, user-friendly interface. Built on a modular, microservices architecture, it adapts to your organisation's unique needs, ensuring health and care professionals have the right information, at the right time, in the right place.

“Archive More, Migrate Less”

IMX Archive allows easy access to legacy patient data from your chosen Trust system. Improve your access to patient data, that is easy to read, secure and up to date. Having an archive solution in place can help to de-risk a data migration to an EPR implementation. The solution of choice on the market, it enables clinical staff to view a patient's history in chronological order and hierarchical views. Designed to integrate with your existing healthcare systems, providing seamless legacy data retrieval, whilst supporting all structured and unstructured data formats, images and multimedia files.



IMX Outcomes is an advanced online platform designed for the collection, management, and in-depth analysis of patient-reported outcome measures in Mental Health Services. Unlock the power of IMX Outcomes to access and analyse patient outcomes data, providing invaluable insights and enabling you to solve some of the complexities of an ever-evolving healthcare system.

Maintaining uninterrupted clinical care during any software outage is our top priority. With our IMX Replicate solution, real-time updates ensure that patient records remain current, even during outages of critical systems like Electronic Health Records (EHRs). This enables clinicians to access the latest patient information, including status updates, medications, allergies, and pathology results. It also allows for continued clinical noting without reverting to paper-based processes. Our proven integration allows data to sync back to the EHR, avoiding retrospective updates and minimising disruption. This saves time, reduces costs, and keeps your team focused on patient care.



“We were delighted to find the team worked closely with us, demonstrating considerable technical ability, patience, and attention to detail. The team was dedicated to ensuring that the record was accurate and complete, which was very much appreciated by us and supports our priority to ensure patient and staff safety always comes first.”

Julie Crockett, Deputy Chief Information Officer, Humber Teaching NHS Foundation Trust