



RESTART

Interoperable Digital Care

IMX

Archive

IMX ARCHIVE SOLUTION

**Access legacy data, in any format, via a secure,
user-friendly interface.**

Modernising Data Archiving

ReStart's IMX Archive ensures uninterrupted access to essential data, bypassing challenges associated with data migrations and legacy systems.

Data Archiving refers to the storing and managing of data with long-term retention in mind. The primary goal of data archiving is to move inactive or rarely accessed patient data from outgoing clinical systems to a separate and often less expensive solution rather than keeping a legacy system in read-only.

This helps organisations free up space on their clinical systems, optimise performance, and reduce costs associated with maintaining large amounts of patient data across legacy systems. Managing this data provides compliance with legal and regulatory requirements but also improves data access by maintaining legacy patient data effectively.

IMX Archive is a solution that enables you to view your data in a way that is seamlessly transparent and familiar to the end users. ReStart's IMX experts can work closely with your technical team, to discuss how the raw data is to be stored and with developers, provide a solution to sit agnostically wherever the trust requires it.

IMX Archive effectively supports the migration of data between systems, a secure archive for millions of records, generating bespoke reporting functionality, and forms the basis for a tailored integration solution. You can be confident to rely on your data being in the right place, at the right time, to make the right decisions.

With open technology, IMX Archive is able to connect seamlessly with other systems, ensuring data accuracy, and offering a highly scalable solution for future expansion and technology innovation.

TECHNICAL BENEFITS



ANY DATA, ANY FORMAT

IMX Archive can use data extracts provided by other suppliers without conversion avoiding delays and reducing costs.



SINGLE SIGN-ON

Launch IMX Archive in patient context, from the Trust's EPR using ReStart's OpenAPI.



ACCESS TO ALL LEGACY DATA

Easy Access to comprehensive patient data for informed decision making.



CUSTOMISABLE INTERFACE

IMX Archive's UI can be easily and quickly tailored so that it shares a similar format/structure to that of the Trust's EPR.

CLINICIAN BENEFITS



FULL AUDIT TRAIL AND REPORTING

An in-depth record of all user activity.



ROLE BASED ACCESS AND PERMISSIONS

Granular rules prevent unauthorised access to archived data.



QUICK REFERENCE PATIENT BANNER

Crucial patient details are displayed for quick and easy reference.



VIEW AND DOWNLOAD DOCUMENTS

Manage information requirements more easily.



SEARCH, FILTER AND VIEW PATIENT LISTS

Allowing clinicians to find patients and their data easily.



CUSTOMISABLE SUMMARY VIEW

Presents patient information in the most user-friendly way.

Devon Partnership Trust Deploys ReStart's IMX Archive Solution in 90 Days Ensuring a Seamless Migration to TPP's SystmOne.

ReStart are thrilled to have partnered with Devon Partnership Trust (DPT) on their recent EPR migration to TPP's SystmOne where we developed multiple inbound and outbound HL7 interfaces. Restart assisted DPT with the architecture and technical scoping and provided user testing support to ensure the scheduled Go-Live date was a success.

DPT have also chosen ReStart's IMX Archive as their solution to store legacy data from the outgoing EPR. The project took approximately 90 days from initial project commencement in August 2023, to go live at the beginning of November 2024. A very rewarding and successful project and it has been a pleasure working with the DPT team.

DPT required an archive solution to meet their aggressive timescales. The solution needed to be agile to implement and deploy and offer flexibility with data sharing. ReStart's IMX Archive ensured DPT were able to go live, as scheduled, with minimal disruption to the Digital and Clinical Teams:

*"We needed a solution and a partner who could work rapidly with us to avoid the risks of data migration and dramatically reduce our implementation time. Restart delivered on time, to budget and provided exactly what our busy frontline staff needed, an easily navigable archive, integrated with in-context launch from SystmOne providing single-click access straight into the patient's archived records. **Simply outstanding.**"*

Rafael Sorribas, Chief Information Officer, Devon Partnership Trust

The IMX Solution is designed to be flexible to support any organisation's requirements. ReStart is your strategic partner for delivering excellence around interoperable digital care. We empower Health and Care organisations through innovation.

ABOUT RESTART - OUR SERVICE TO YOU

ReStart are leading interoperability, integration and data migration specialists dedicated to health and care. As trusted partners we've worked with over 80 NHS trusts, we have 40 NHS trusts who rely on our support and we have developed IMX, ReStart's interoperability platform, designed to be flexible to support any organisations requirements.

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