Sinfoshare Healthcare Data Solutions



Underpin exceptional patient care and reduce risk with accurate and complete patient data. Remove inaccurate and duplicate records, and reduce levels of missing data in systems such as Patient Admin Systems (PAS). Prevent the creation of duplicate records to futureproof data quality.



An integrated single view of patients supports proactive health management, and **improves patient outcomes and cross-departmental care.** Match patient data across systems to give a **complete picture of each patient**, accessible for all who need it. A Single Patient View powers an accurate electronic patient record (EPR).



Verify and enhance patient data against third party sources. Keep up to date with changes to patient circumstances to ensure no lapses in patient communication or care. Enhance your understanding of patients to support analytics and reporting requirements.



Merge patient information with other healthcare providers and secure a joined-up patient view. Infoshare technology has detailed auditability built-in, and is compatible with all systems and data formats. It can also be used in the cloud or on-premise, depending on security requirements.



Enable effective data sharing with external organisations to **provide integrated patient care** across trusts and community care and **underpin accurate Shared Care Records**. **Share without compromising on security** – data is matched without ever having to leave a secure site, with data owners having full control on what is, and isn't, shared. Ð

"We initially brought a Data Quality tool – we now have a business critical tool."

NHS WALES

Support your Information Governance

Strong audit capability, data quality and governance reporting, evidence-based matching, and secure and flexible cloud deployment

Key Features



Auditability

The audit trail tracks every change to your data, providing accountability and **supporting Information Governance**



Proven superior results Matching results proven to outperform competitors when compared in head-toheads



Automated process Drastically reduce the manual effort required to improve data quality and effectively share data



Real-time updates Patient data can be updated as soon as there are changes, so you are always using the most up-to-date information **Evidence-based matching**

The most comprehensive method of matching data delivers the **most accurate and complete view of patients possible** (including historical addresses and patient aliases/pseudonyms)



Integrates with healthcare systems and data formats

Compatible with healthcare systems and their underlying data formats and helps merge data from incompatible systems



Underpins digital transformation Provides the trusted data foundation for accurate insights and reliable business decisions; enables Robotic Process Automation (RPA), Machine Learning (ML), and Artificial

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Rapid, flexible deployment

Deploy via cloud or on-premise as quickly as 1-2 weeks

About Infoshare

Infoshare is a UK data for good company, specialising in creating accurate, enriched, and up-to-date **single views of data**. Using tailored data quality and data management solutions, we uncover the people behind the data, ensuring patient care is kept at the heart of transformational initiatives. We have a strong focus on helping organisations identify vulnerable people to enable them to offer the best services and care.

Our industry-leading matching technology identifies edge cases missed by comparable technology, so are often chosen when the data and source systems involved are complex and incompatible.

We already manage the patient data for several healthcare organisations, clean the data for nearly half of UK police forces, process millions of post and parcels daily for Royal Mail, and are business critical for several Central and Local Government Departments.





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