

Keystone

Enables secure, seamless transfer of clinical data between primary care and hospital systems by translating and routing information for better co-ordination and patient care.

Secure, reliable data exchange is essential for safe, efficient care. Without robust integration, clinical data can be lost, delayed, or incorrectly formatted—creating risk and inefficiency. Keystone eliminates these challenges by enabling healthcare organisations to transfer high volumes of sensitive information between systems, such as GP records and hospital labs, accurately and without delay. By ensuring data is correctly formatted and delivered, Keystone reduces clinical risk and removes administrative burden.

Keystone is our secure messaging solution for managing data flow between hospitals, PCNs, GP practices, community teams, and the NHS Secondary Uses Service (SUS). It supports the exchange of pathology, radiology, cytology, discharge summaries, and Commissioning Data Sets (CDS).

Highly scalable, Keystone can handle large volumes of results between secondary care departments and GPs. Built-in message tracking ensures visibility, improving efficiency and co-ordination across health communities.

Key benefits

 Ensures secure, efficient data transfer across care settings for better co-ordination

 Provides clear visibility with at-a-glance overview of all messaging activity

 Improves accuracy and reduces delays by quickly identifying and communicating translation and message errors

 Reduces capital costs by centralising message retrieval from multiple departments

Email uk.info@optum.com to find out more.