

Medical Interoperability Gateway (MIG)

MIG® enables a secure two-way exchange of patient information between any system and any setting.



Healthcare professionals often struggle with fragmented patient records spread across different clinical systems, leading to delays and inefficiencies in decision-making. Without real-time access to complete patient information, care teams face challenges in providing timely and coordinated treatment.

Seamless patient data sharing for better care

MIG enables a secure, two-way exchange of patient information, ensuring clinicians can access critical data within their existing systems. By integrating real-time patient records, it supports faster, safer decisions, improving collaboration, saving time, and reducing clinical risk.

Driving digital transformation across the UK, MIG supports 60% of Integrated Care Systems (ICSs) and health boards and connects over 5,200 health and social care organisations. It provides patient information as a HTML view or structured data and is fully interoperable with more than 80 health and social care systems.

With an average response speed of just 1.3 seconds, MIG facilitates 25 million transactions per month, ensuring clinicians can quickly and reliably access essential patient information—leading to better, more informed decisions and improved patient outcomes.

Key benefits



Make faster, safer decisions with real-time access to complete patient records.



Access patient information seamlessly within your existing clinical system.



Improve collaboration across health and social care with secure, interoperable data sharing.

For more information email uk.info@optum.com