

# CGI FindMyPatient

HS clinicians deliver world-class patient care, often under challenging circumstances. Having the right information at hand is vital to making informed decisions, improving patient workflows, and meeting hospital performance targets.

CGI is proud to introduce FindMyPatient; a mobile health app that enables secure and real time access to key clinical information on the move.

### THE MOVE TO A DIGITAL, PAPERLESS CARE SYSTEM

It's a challenging time for Healthcare Trusts. Demands for services are growing and patient expectations are rising, along with the costs of providing care. At the same time, there is continuous pressure on budgets and resources.

Harnessing digital technology can help address these challenges, enabling Trusts to streamline processes, improve efficiency and reduce costs.

While the NHS has set broad targets for achieving a fully integrated, paperless care system, every Trust is on its own journey of transformation and sustainability – with their own digital roadmap and set of local circumstances to manage.

CGI are working in partnership with Trusts to accelerate their Digital Maturity, by introducing the right IT solutions to create a fully integrated, paperless care system.

#### **CGI FINDMYPATIENT**

*CGI FindMyPatient* (*FMP*) is our innovative clinical mobile app, providing care professionals with the ability to securely search and view patient profiles by name, ward, specialty or consultant, and then access test results and documents.

*FindMyPatient* brings mobility to clinical pathways to improve patient flow through wards and help relieve A&E pressures.



#### GOING MOBILE WITH FINDMYPATIENT

*FindMyPatient* is available on *iOS* and *Windows* platforms, and can be delivered as an on-premises solution or through a secure Cloud.

#### PROCUREMENT

- NHS SBS Healthcare Clinical Information Systems (HCIS)
- CCS RM1557ix / G-Cloud9
- NHS London Procurement Partnership (LPP): Clinical and Digital Information System (CDIS)

# CGI



FindMyPatient empowers clinicians to provide outstanding care:

- **Increased productivity**: Real time access to patient activity and clinical information means less time spent queueing at PC terminals. Alerts also notify users when the latest results become available
- Quicker decision making: With access to complete records and test reports, clinicians are equipped to make informed decisions directly at the bedside
- Steps towards paperless NHS: Less printing of paper handover reports and checklists ahead of ward rounds
- Improved patient experience: Clinicians can share test results (including trends) with the patient in an accessible manner to provide updates on their progress

*FindMyPatient* provides a secure and innovative way for Trusts to take steps towards digital, connected care:

- **Complementing architecture**: *FindMyPatient* Integrates with legacy systems bringing existing records directly to a clinician's device
- Secure access: Inbuilt user authentication aligned with NHS policy, means users can confidently access records via *FindMyPatient*, knowing patient information is protected
- **Financial benefits**: In addition to reduced hardware and paper costs, *FindMyPatient* can form part of a Trust's wider digital transformation business case

To learn more and arrange a demonstration of *CGI FindMyPatient*, or any of our other digital health solutions, email us at enquiry.uk@cgi.com

## ABOUT CGI

CGI has helped 1,000 health facilities and over 200,000 health professionals to improve the way care is delivered, through **digital transformation programmes**.

We deliver a full spectrum of digital health solutions to help public sector **providers**, **commissioners** and **governments** meet new mandates and collaborate to deliver patient-centred healthcare.

CGI believes in connecting up the systems and pathways across communities to enable **increased efficiency** and **improved patient care and safety**.