

**WRITTEN QUESTION TO THE MINISTER FOR HEALTH AND SOCIAL SERVICES
BY DEPUTY G.P. SOUTHERN OF ST. HELIER CENTRAL
QUESTION SUBMITTED ON MONDAY 7th NOVEMBER 2022
ANSWER TO BE TABLED ON MONDAY 14th NOVEMBER 2022**

Question

“Will the Minister outline what each of the following projects have achieved to date, and what they are intended to achieve within the proposed allocation to the Digital Care Strategy of £5.3 million in the Government Plan 2023-2026 –

- (a) Patient Administration Systems (PAS) and Acute Electronic Patient Record (EPR) - Release 1,2;
- (b) Electronic Prescribing and Medicines Administration (EPMA);
- (c) Cancer screening faecal immunochemical test (FIT) programme;
- (d) GP Order Comms;
- (e) Tele-radiology;
- (f) VNA Phase 2;
- (g) Care partner replacement;
- (h) Ophthalmology electronic patient record (EPR);
- (i) E-consent for surgery;
- (j) Cervical cancer screening; and
- (k) Scantrack replacement?”

Answer

Please see responses below.

| Project | Achievements to date | Objectives as part of the £5.3 million bid in the Proposed Government Plan 2023-2026 and it's Annex |
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| Patient Administration Systems (PAS) and Acute Electronic Patient Record (EPR) - Release 1,2; | <ul style="list-style-type: none"> - Delivery stage for release 1 - Future state – To Be workflows complete - UAT Test scripts 95% complete - Infrastructure hosting environments set- up - Integration system interfacing testing 95% complete - Configuration build ready for UAT testing - Data Migration of Trak data to IMS platform on schedule - Team in place to support implementation of new EPR Solution | <ul style="list-style-type: none"> - Replaced current EPR System TrakCare by Q2, 2023 - Implemented new EPR IMS MAXIMS functionality release 1 to 5 by 2024 - Achieved HIMSS level 6 digital maternity (paper lite) by 2024 - Provide a single source of patient information available at point of care - Managed the significant cultural & procedural change required in the transition from paper to computer based patient medical records. |

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| <p>Electronic Prescribing and Medicines Administration (EPMA);</p> | <ul style="list-style-type: none"> - Implementation of Pharmacy & Stock Control system - Roll-out of e-Prescribing & drug administration to all In-patient wards in the JGH - Rollout to Sandybrook & Orchard House - Training for all users both face-to-face & online modules | <ul style="list-style-type: none"> - Rollout to all Outpatients Clinic, across all sites - Implementation of Critical Care modules - Configuration & implementation of Chemotherapy functionality - Implementation into ED & Theatres |
| <p>Cancer screening faecal immunochemical test (FIT) programme;</p> | <ul style="list-style-type: none"> - Reached planning and design stage. - Phase 1 design specification drafted and shared with suppliers. | <ul style="list-style-type: none"> - Phase 1 to automate creation of FIT screening orders in the pathology system and return of screening results to the call/recall system Q1 2023. - Phase 2 to: <ul style="list-style-type: none"> o integrate the above with the new EPR system. o Improve sourcing of clients. o Improve communication with clients by optional use of SMS messaging. by Q3 2023. |
| <p>GP Order Comms;</p> | <ul style="list-style-type: none"> - Implementation of Order Comms infrastructure - Integration/translation from the Order Comms infrastructure via the Health Integration Layer (HIL) into the Radiology Information System (RIS) and Pathology Laboratory Information Management System (LIMS) - Electronic ordering via EMIS Web (GP Patient Administration System (PAS)) for Radiology Requests enabled - Oct 20 along with electronic delivery of related Reports - Development by EMIS of Pathology specific code to allow Pathology electronic ordering and reports - Pathology Catalogue of 507 GP orderable tests developed - Development of a bespoke GPOC Test environment that is the first of its kind in its functionality - Pre UAT of Pathology catalogue - Full UAT of all 507 GP orderable tests underway - Pilot planned with 2 practices - Go-Live strategy agreed | <ul style="list-style-type: none"> - Complete the Pathology implementation – Pilot and Go-Live |

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| Tele-radiology; | <ul style="list-style-type: none"> - 80% of CAS alarms installed to date onto the new UMO platform. - Aim to complete by end of Nov-2. - Also working in parallel towards implementing Mitel integration, and decommissioning of Jontec | <ul style="list-style-type: none"> - The current Community Alarm Service is outdated and in need of an overhaul to bring the service in line with the JCM and HCS24. |
| VNA Phase 2; | <ul style="list-style-type: none"> - Initial discovery exercise completed with Hospital departments - Evaluating proposal from partner on how to proceed | <ul style="list-style-type: none"> - Migration of all Dicom compatible imagery onto the Independent Clinical archive that can be accessed by health care professionals via an InContext link in the EPR |
| Care partner replacement; | <ul style="list-style-type: none"> - Business Justification Stage - Resource being secured to move project into the procurement process | <ul style="list-style-type: none"> - Replacement solution agreed by 2023 and replaced by 2024 |
| Ophthalmology electronic patient record (EPR); | <ul style="list-style-type: none"> - Planning & Design Stage - Resource being secured to move project through the procurement, planning and design states | <ul style="list-style-type: none"> - Replacement solution in place by 2023 |
| E-consent for surgery; | <p style="color: red;">e-Consent is not an active project yet. It moved from pipeline phase and moved into business justification.</p> | |
| Cervical cancer screening; and | <ul style="list-style-type: none"> - Planned for 2023 and in pipeline | <ul style="list-style-type: none"> - Increased screening rates and early detection of cancers - Full end to end automating of cervical cancer screening - Testing done locally - Patients will be recalled at appropriate time scales - Will follow on from the work done on FIT. |
| Scantrack replacement | <ul style="list-style-type: none"> - Reached business justification stage. | <ul style="list-style-type: none"> - Replace Scantrack with an alternate system providing the same functionality as Scantrack and capacity for expansion Q1 2023. - Extend use of the replacement system to additional areas of HCS Q2/Q3 2023. |

