OneResponse

Product Overview

Dedalus

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Mobile EPR for Ambulance Services

Introducing OneResponse, Dedalus' **award-winning mobile Electronic Patient Record** for ambulance services.

OneResponse Mobile equips paramedics with a robust platform for on-scene patient report completion, boasting a top-tier UI/UX for a **smooth healthcare experience**.

Operational both online and offline, it ensures patient data is captured and synced to our secure cloud for **immediate access at receiving locations**.

OneResponse Management empowers hospital staff with **real-time patient insights**, enhancing preparedness upon arrival.

KEY FEATURES

Mobile EPR: A mobile Electronic Patient Record system that allows paramedics to access and enter patient data on the go.

Integration with Computer Aided Dispatch System: Seamless connection with dispatch systems to ensure efficient communication and coordination.

Secure Patient Report Transfer: Secure transfer of patient reports between devices, sent via a cloud network for accessibility and continuity of care.

Convenient Past Patient Retrieval: Enables users to view previously completed patient records, enhancing historical data access for better patient care.

PDS Trace for NHS Number: Facilitates the tracing of a patient's NHS number for accurate identification and record-keeping.
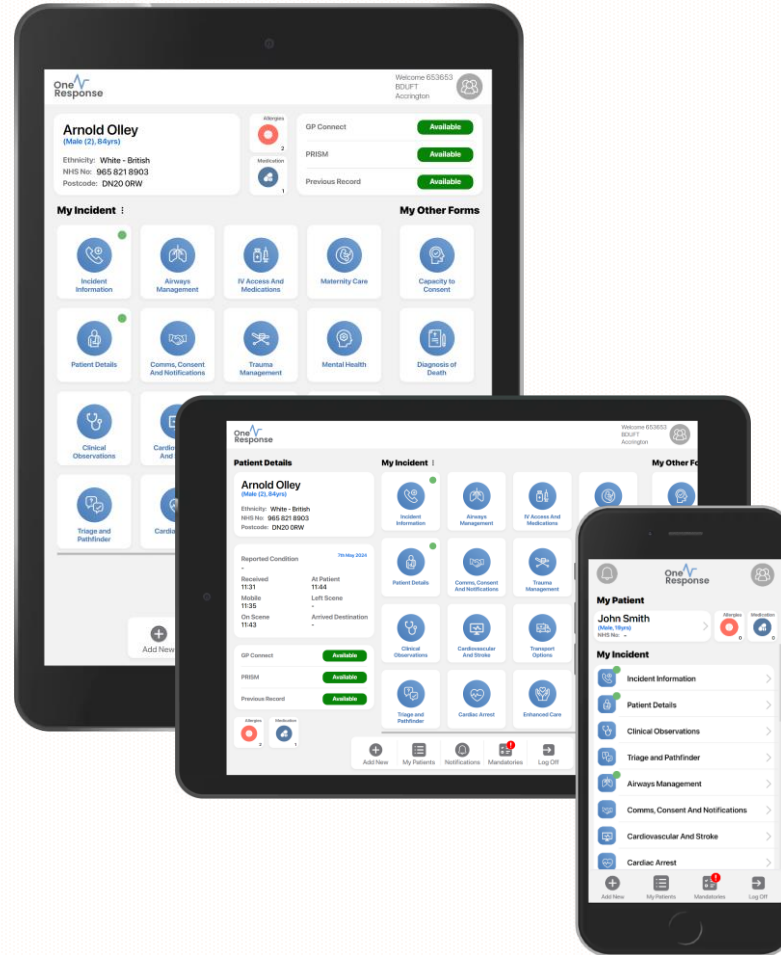

GP Connect and Shared Care Record: GP Connect and Shared care record information are available seamlessly within the OneResponse User Interface.

Easily Accessible Clinical Documentation: Access to both locally stored and web-available clinical documentation, ensuring paramedics have the necessary information at their fingertips.

Structured Patient Assessments: Provides a framework for consistent and comprehensive patient assessments.

Helpful Learning Zone: Includes training videos within the app to ensure ease of use and proficiency among paramedics.

Real-Time Management System: A portal for users to view and analyse collected incident report information, and for hospitals to view inbound patient information in real-time.
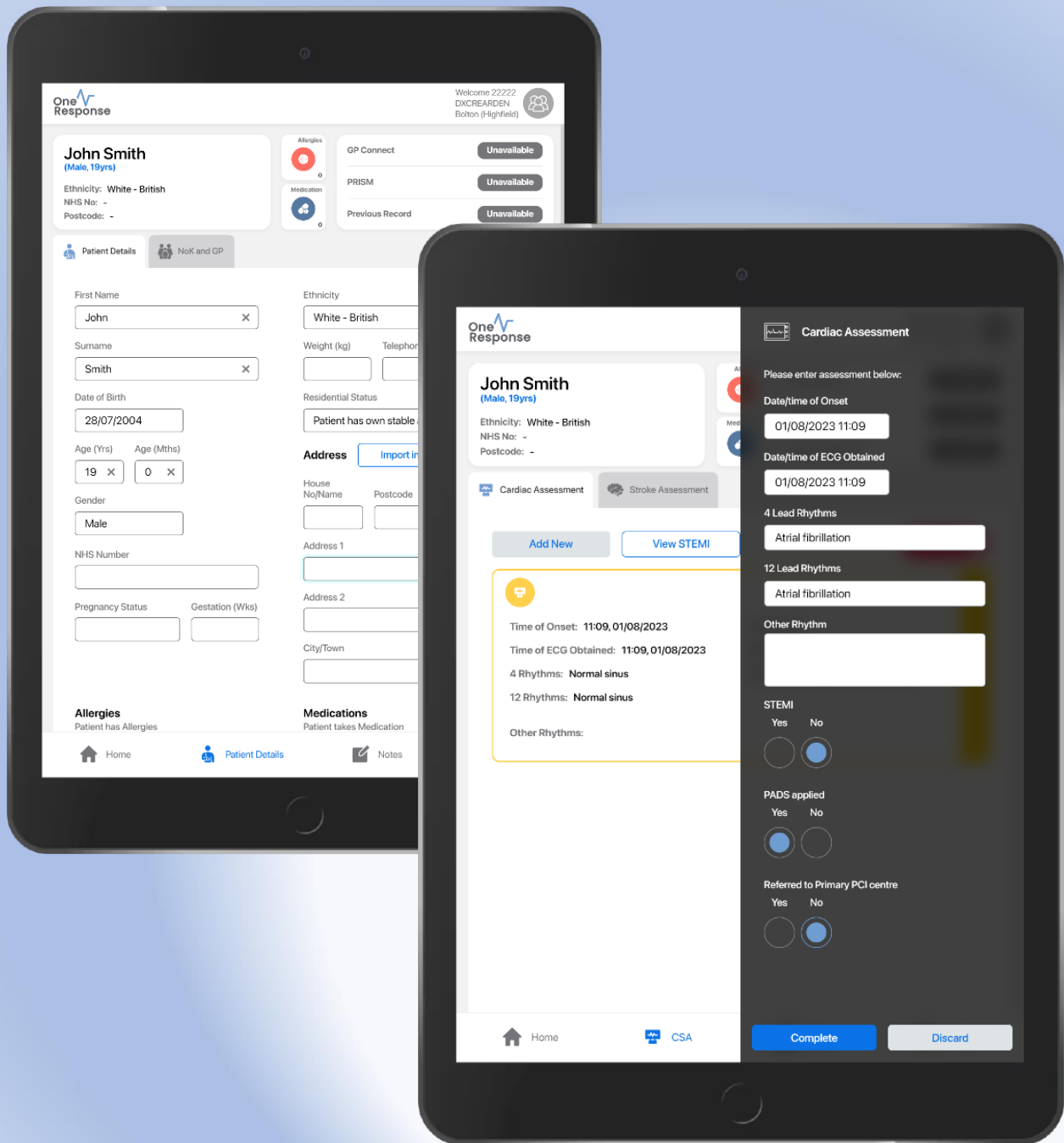
Key Benefits

Enhanced Security: Leveraging advanced cloud technologies, the solution ensures robust security, safeguarding sensitive data with top-tier encryption, systematic data classification, whilst adhering to industry best practices.

Elevated Accessibility: The solution is platform and device agnostic and will run on iOS, Android, Windows and in browser on a Desktop, Tablet or Mobile phone.

Real Time Data Access: Enables the Emergency Department to view incoming patient data, vital signs and media in real-time, which can lead to lifesaving decisions.

Precise Data: Through data validation, auto-calculation, and mandatory data capture, the quality of data is significantly enhanced.

Streamlined Handover Process: Streamlines the ambulance to Emergency Department handover process as data is available ahead of arrival, reducing wait times and improving patient flow.

Guaranteed Error Reduction: Minimises the risk of human and process error due to the application workflow and digitised data entry.

Always Operational: Offers paramedics the ability to complete patient reports at the site of an incident, even without internet connectivity.

TECHNICAL FEATURES

Technology: Our solution is built with the latest technology to provide the best user experience.

Highly Configurable: Our solution can be tailored to meet the specific needs of your organization.

Seamless Integration: Our bespoke API and FHIR integration provide a full end-to-end solution.

Cloud Native: Our solution is compatible with both AWS, and Azure, providing a reliable and scalable platform.

High Availability: Our solution is designed to provide high availability and scalability to meet the demands of your organization.
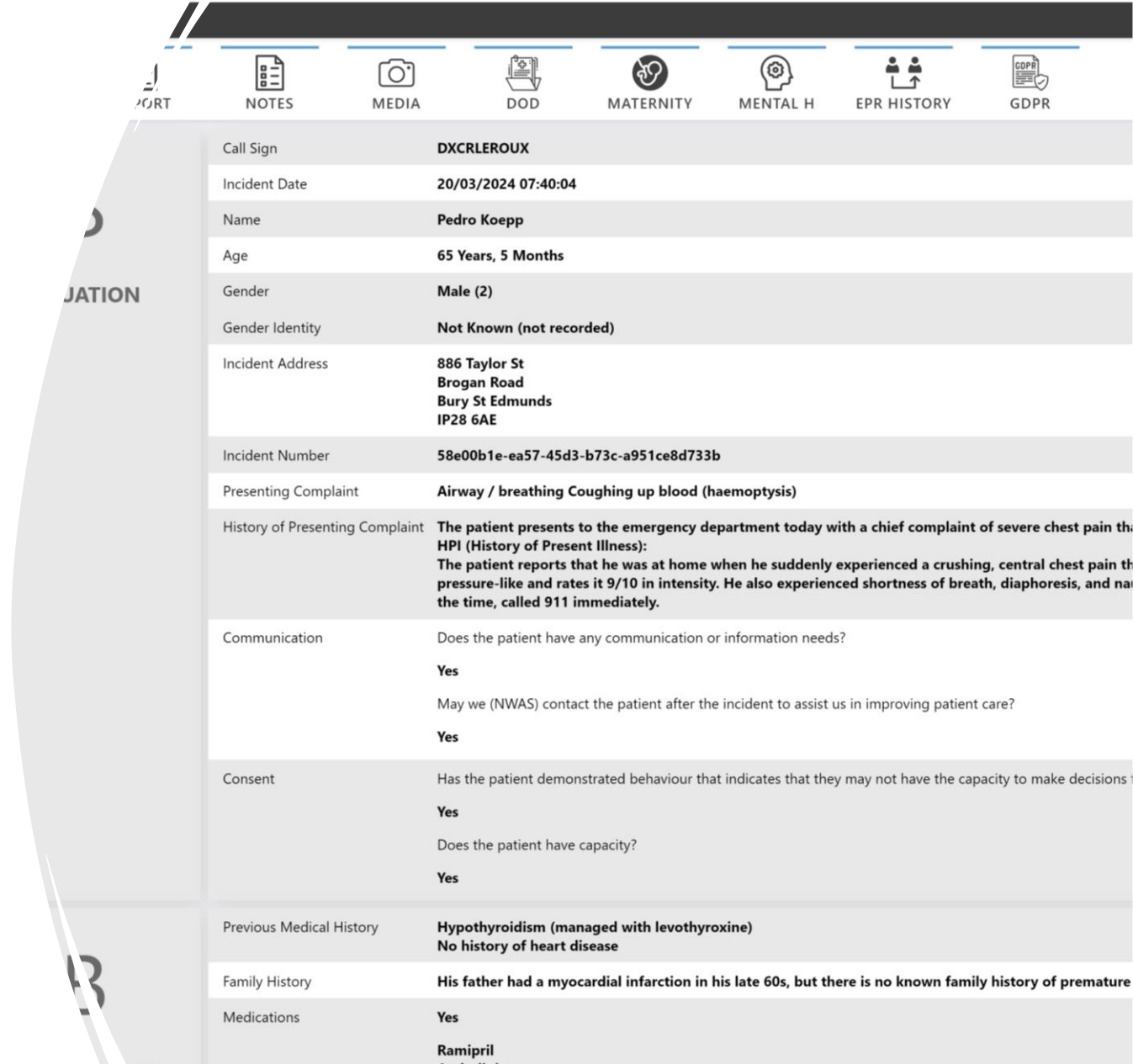
Robust Information Security: Our Information Security Management System is ISO27001 certified and compliant with NHS Information Governance standards.

Interoperability Standards: Our solution is compliant with interoperability standards such as HL7 and FHIR.

Restful API Protocols: Our solution uses Restful API protocols for seamless integration with other systems.

Zero Downtime Code Release: Our solution is designed for zero downtime code release, ensuring uninterrupted service

Rapid Deployment: Our solution can be rapidly deployed, minimising the impact on clinicians.