

HOSPITAL & CLINICAL SOLUTIONS

DELIVERING PERSONALISED COMMUNITY-BASED HEALTHCARE

CommunityAide

THE EMPHASIS ON MOVING CARE FROM HOSPITALS TO COMMUNITY SETTINGS IS GAINING TRACTION AS PROVIDERS FOCUS ON PATIENT-CENTRIC APPROACHES AND MORE EFFECTIVE AND EFFICIENT HEALTHCARE SYSTEMS

Healthcare providers face the challenge, however, of being able to access healthcare information at any point in the patient journey to support clinical decisions, particularly in mental health and community services settings. Providers also need to replace time consuming paper records, which add to the administrative burden and increase governance and safety risks.

To achieve these goals, nurses and other clinicians who provide community care need fast, reliable access to user-friendly solutions and real-time patient data.

Dedalus CommunityAide is a clinician focused mobile application that enables seamless access to patient information in the community setting, reduces the need for data entry and supports personalised and safe care beyond organisational boundaries.



WHY DEDALUS?

Numerous healthcare providers around the world entrust Dedalus to provide and run their business-critical systems and infrastructure, incorporating leading-edge technology.

We support healthcare transformation by providing innovative, technology-enabled, agile health solutions that deliver better care for patients, better health for populations and lower per - capita healthcare costs.

Globally, Dedalus systems support more than 100 million patient records.

SUPPORTING PERSONALISED COMMUNITY CARE

Dedalus CommunityAide enables nurses and other clinicians working in community settings to deliver safe, convenient and personalised care to patients.

Community-based clinicians can access the information they need to support treatment choices and enter data even when there is no internet connection.

Developed using Fast Healthcare Interoperability Resources (FHIR) APIs, Dedalus CommunityAide supports the goal of data interoperability, enabling the most up-to-date patient information to be shared across the healthcare organisation. This supports effective clinical decision-making in real time.

THE SOLUTION ENABLES:

- Access to healthcare information whilst away from hospitals or base locations, ensuring safe and better care for patients.
- More efficient personalised care, reducing the need for patients to repeatedly provide information to different healthcare professionals.
- Easy synchronisation of information from and to the electronic patient record (EPR).

KEY BENEFITS

- Ability to work offline, allowing community nurses and other clinicians to enter patient information even when there is no internet connection, and then synchronise data later.
- Enhanced data interoperability across systems, reducing the burden of data entry.
- Friendly user interface, allowing community nurses to:
 - View a summary of patient information, such as alerts, allergies and procedures.
 - Carry out patient assessments and quickly fill in forms during or immediately after a visit (these records update the EPR when the nurse is back online).
 - Amend a static care plan and easily access and manage appointments.



SUPPORTING HEALTHCARE INTEROPERABILITY

With the wider healthcare community placing increased emphasis on personalised care and improved quality of care across the entire patient journey, UK National Health Service trusts and other healthcare providers will need to adopt true data interoperability. Dedalus CommunityAide is one in a set of solutions that support this aim.

DEDALUS COMMUNITYAIDE IN ACTION

According to data from the Kings Fund, an independent healthcare think tank in the UK, each year more than 100 million contacts occur across various community healthcare settings in the UK. With community services accounting for 10 per cent of the National Health Service budget, it's imperative that clinicians have access to accurate data and real-time data processing and analytics to improve healthcare decision-making, supported by modern tools such as smartphones and mobile devices.

Dedalus CommunityAide improves care delivery in the community by facilitating patient record integration and making information available at the point of care via a mobile device to nurses and other clinicians working in community settings. This helps to drive personalised care by enabling improved clinical decisionmaking for safe personalised care, and it assists with information sharing across healthcare boundaries.



The solution delivers long- and short-term benefits to healthcare organisations, including:

- A reduction in time spent travelling to pick up and update records.
- Improved patient access in community nursing.
- A reduction in the number of unnecessary referrals.

GET STARTED

Contact us to learn how to deliver safer, community based healthcare.



Dedalus

www.dedalus.com

About Dedalus

Dedalus is the leading healthcare and diagnostic software provider in Europe and one of the largest in the world. With its innovative framework of comprehensive and process-oriented solutions, Dedalus enables a revolutionary digital transformation of country-wide Healthcare Systems fully supporting the patient digital journey. Dedalus serves more than 6,100 private and public hospitals across 40 countries, through more than 5,500 highly specialized resources, of which 2000 are dedicated to R&D activities. We aim to help caregivers and healthcare professionals to deliver better care to the communities they serve and for this reason we are very proud of doing a special job, working with healthcare organisations to improve healthcare outcomes for patients.

Life flows through our software.

For more information, visit www.dedalus.com