



HEALTHCARE PROVIDERS FACE THE CHALLENGE OF THE CLINICAL PRACTICE EVOLUTION BEING ABLE TO SHARE MULTIDISCIPLINARY EXPERTISE IN ONE PLACE, WITH ONE TOOL, FROM DIFFERENT SITES.

Multidisciplinary teams create value in the healthcare ecosystem both for patients and for clinical improvement.

Patients look for a unified view of all their health and pathology data, personalised in a way that guarantees data security and privacy. Professionals require access to all the patient's information for complex evaluations, sharing hypothesis and conversing together towards clinical decisions.

Professionals have to provide appropriate diagnosis, based on evidence, and thanks to interactivity with other specialists, increasing safety and care.

To achieve these goals, clinicians want to plan meetings together and share information easily, through a user-friendly solution, seeing in real-time the patient data according to data privacy regulations.

Dedalus C4C Meeting encourages a collaborative approach among all specialists in every part of the world, supporting patient assistance, reducing hospital visits, providing personalised care and safe assistance beyond organisational boundaries.



WHY DEDALUS?

Numerous healthcare providers around the world entrust Dedalus to provide and run their business-critical systems and infrastructure. incorporating leadingedge 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 CARE

Dedalus C4C Meeting supports both research and clinical practice: all the specialists involved in a patient's care can provide high-level assistance even in peripheral hospitals.

Patients, caregivers, and family members directly receive information and guidance to improve their "personalised care" journey.

Developed using Fast Healthcare Interoperability Resources (FHIR) APIs, Dedalus C4C Meeting enables communication and data interoperability between various professionals in the care process as well as notification and planning functionalities for clinicians, while remaining compliant with privacy regulations on sensitive data.

THE SOLUTION ENABLES:

- · Aid timely meeting planning and reminders..
- Provide a safe and secure system for sharing clinical information both internal and external to healthcare providers that require collaboration with specialists.
- · Intuitive collaboration space for efficient clinical decision making, analysis and evaluation of patient data in real-time.
- · Timely synchronisation of information from and to the electronic patient record (EPR).
- · Effective information sharing between various healthcare professionals.
- · More efficient personalised care, reducing the need for patients to go to the hospital.

KEY BENEFITS

- Planning and managing multidisciplinary meetings with remote specialists belonging to different operating units, in several hospitals.
- Managing and tracking remote patient televisits
- Reducing the burden of research with data sharing interoperability across systems for interested personnel.
- Friendly user interface, allowing: video call, chat, notes, document upload, report writing, and the ability to see clinical data and images.



SUPPORTING HEALTHCARE INTEROPERABILITY

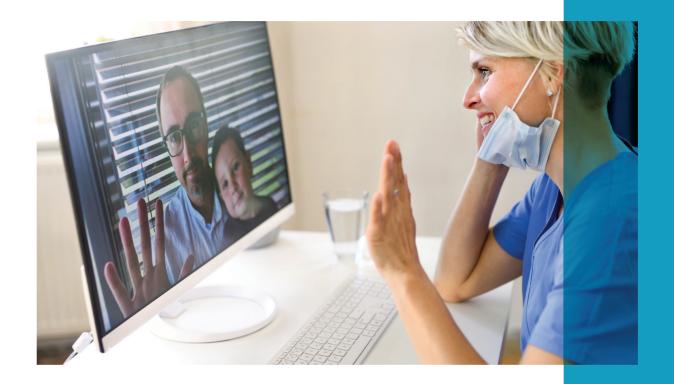
With the wider healthcare community placing increased emphasis on personalised care and improved quality of care across the entire patient journey, UK National Health Service trusts and other healthcare providers will need to adopt true data interoperability. Dedalus CommunityAide is one in a set of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



DEDALUS C4C MEETING IN ACTION

During the high point of Covid-19, many healthcare providers had expressed the need to have an integrated and simple tool to provide visit, clinical, and care support to remote patients.

Dedalus C4C Meeting with its function of Homecare, integrated with some different clinical applications (not always Dedalus) as EMR, oncology or specialist solutions, can be opened directly in situations, calling patients without the need for additional steps. An administrative person can initiate the appointment for a televisit and the doctor can set and activate the link for the meeting in the Clinical Dashboard. At the end of the visit, the link will no longer work as the visit has concluded. Dedalus C4C Meeting is managed cloud-hosted environment and has served 2 million people through 6 Public Hospital with territory providers and different EMR applications.



GET STARTED

Contact us to learn how to deliver safer, connected care-based healthcare:

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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