

Dedalus and deepc together to transform radiology with a value-driven Al platform for medical imaging

01.03.2025 – Dedalus, a global leader in healthcare IT, today announced a strategic partnership with the leading radiology AI platform company, deepc. This collaboration will enhance Dedalus' Diagnostic Imaging IT (DIIT) division by integrating deepc's vendor-neutral, enterprise-grade AI ecosystem, delivering unparalleled AI-driven tools to enhance radiological reporting, image analysis, diagnostic precision and significantly improve radiology workflows across the healthcare spectrum.

A Value-Driven Platform for Best-of-Breed Artificial Intelligence in Radiology

At the heart of this partnership is deepcOS®, a pioneering AI platform that unites a multitude of regulatory-cleared AI solutions into a diligently validated portfolio, addressing a broad spectrum of clinical indications. Backed by deepc's rigorous validation, tools for evaluating optimal solutions tailored to their settings, and robust post-market surveillance, Dedalus clients gain access to an ever-increasing selection of cutting-edge tools that elevate diagnostic accuracy, streamline workflows, and seamlessly integrate transformative technology into daily clinical practice.

Unmatched Benefits for Healthcare Providers

The partnership between Dedalus and deepc offers a suite of powerful advantages for healthcare providers:

- **Seamless and Secure Integration**: deepcOS® integrates effortlessly into Dedalus' existing IT infrastructure, ensuring end-to-end encryption and compliance for fast, secure implementation of all radiology AI solutions.
- Enhanced Functionality: Dedalus customers can tap into deepc's expansive portfolio of Al solutions, validated against real-world evidence and local data, enabling precise image analysis and tailored diagnostic support across diverse radiological exams.
- Scalability and Future-Proof Flexibility: Built on a cloud-native, dockerized infrastructure, deepcOS® offers elastic scaling and customizable deployment options, ensuring seamless adaptability to diverse clinical environments while significantly reducing adoption costs when deploying multiple AI solutions
- **Efficiency and Innovation**: From Al-driven reporting that slashes turnaround times to dynamic solution selection that prioritizes critical cases and adapts to departmental needs, deepcOS® empowers radiologists to focus on complex diagnoses while reducing turnaround times and improving patient outcomes.

Driving Innovation in Healthcare





As the healthcare industry continues to embrace digital transformation and the demand for more efficient processes grows, the combination of Dedalus' extensive expertise in medical IT and deepc's pioneering AI-Platform holds tremendous potential to revolutionize radiology workflows. This partnership positions Dedalus at the forefront of innovation, empowering its 7,500 healthcare organizations and 5,700 labs worldwide to deliver superior care.

"We are excited to partner with deepc as it enables us to offer our customers state-of-theart AI solutions while enhancing efficiency and diagnostic accuracy in medical imaging. By providing access to deepc's comprehensive AI ecosystem, we are empowering our customers to optimize their workflows and improve patient outcomes," said Davor Dadic, DIIT Business Unit Leader.

"Partnering with Dedalus is a milestone in our mission to make radiology more precise, efficient, and accessible," said Alex King, CRO of deepc. "With deepcOS, we're not just providing Al tools—we're delivering a robust, value-driven platform that adapts to real-world needs, ensuring Dedalus customers can harness the full potential of Al to transform patient outcomes."

About Dedalus

Dedalus Group is the leading healthcare and diagnostic software provider in Europe, supporting globally the digital transformation of 7500 Healthcare Organisations and 5700 Labs and Diagnostic centres worldwide, processing its solutions for more than 540 million of population worldwide. Dedalus offer supports the whole continuum of care, in every step and phase, offering open standards-based solutions serving each actor of the Healthcare Ecosystem to provide better care in a healthier planet. Life Flows through our software.

For more information, visit www.dedalus.com

About deepc ABOUT DEEPC

deepc has developed the radiology AI platform deepcOS, providing clinicians with effortless access to a myriad of globally-approved, regulatory-leading AI solutions for more than 70 clinical indications, delivering more efficient workflows, and offering radiologists assistance in their daily routine. With its rigorous validation of vendor-neutral AI solutions using large-scale independent data, as well as offering a practical evaluation of AI solutions on local clinical data, deepc ensures that radiologists benefit from the best AI solutions that meet their unique requirements. deepc enables easy and fast installation and end-to-end integration to make access to AI effortless in any clinical setting.





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