

Lunit accelerates AI-powered medical imaging across major overseas channels

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Signs a global distribution agreement to provide its AI-based radiology solutions for clinical use via CARPL.ai's platform

South Korea-based startup Lunit has signed a global distribution agreement with Indian firm CARPL.ai, an end-to-end healthcare technology platform that enables the development, validation, and deployment of artificial intelligence (AI) solutions across clinical workflows.

Under the agreement, Lunit will deliver Lunit INSIGHT CXR, an AI solution for chest x-ray image analysis, and Lunit INSIGHT MMG, an AI solution for mammography analysis, through CARPL's platform across five countries: US, Australia, Brazil, India, and Singapore.

CARPL is an end-to-end technology platform for the development, validation, and deployment of medical imaging AI applications in clinical workflows. Used by some of the world's top AI researchers and health systems, it provides a unique platform connecting picture archiving and communication systems (PACS) in clinical settings with third-party AI applications.

Through CARPL's interface, healthcare providers can seamlessly access Lunit's AI solution suite for radiology, thereby improving access, affordability, and quality of medical care globally.