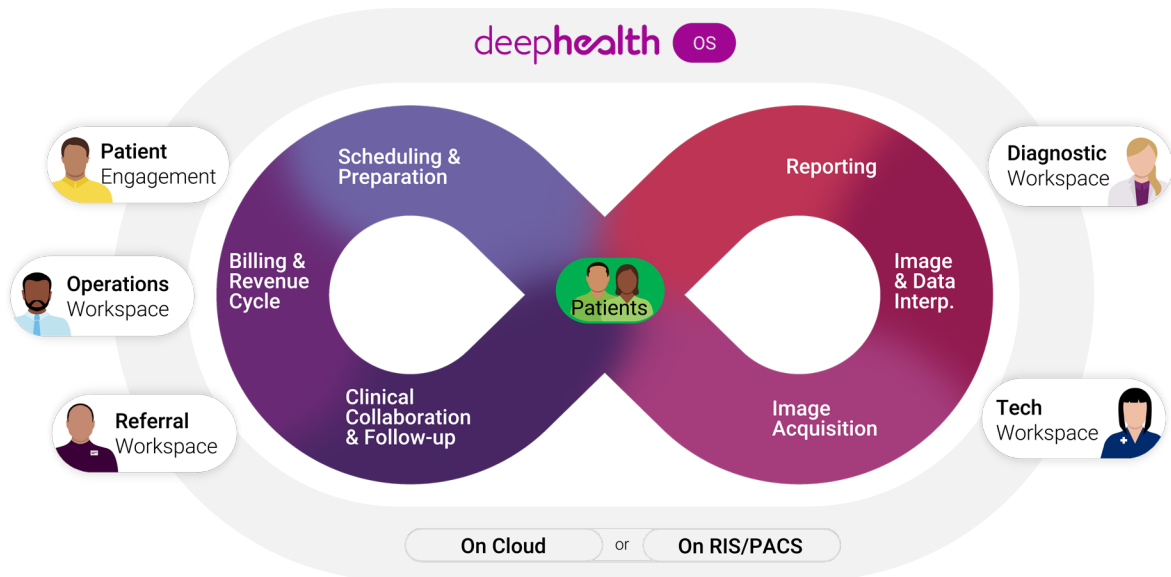


<p><b>Enterprise Imaging</b></p> <p>Improve operational efficiencies by enabling a seamless experience for all in the care delivery process</p>	<p><b>Population Health</b></p> <p>Orchestrate and scale high-volume cancer screening and disease assessment programs</p>	<p><b>Real-World Data Insights</b></p> <p>Uncover patterns in clinical and operational data to drive strategic business decisions</p>	<p><b>Integrated Diagnostics</b></p> <p>Deliver insights to better understand disease progression</p>
---	---	---	---

### At the heart of our portfolio is DeepHealth OS, our cloud-native operating system.

Seamless integration across the clinical and operational workflow. Personalized AI-powered workspaces give care teams access to data when and how they need it.



### Our solutions are designed to enable operational efficiency, clinical confidence, and better delivery of care.

<p><b>Enterprise Imaging</b></p> <ul style="list-style-type: none"> <li>Operations Suite™</li> <li>Diagnostic Suite™</li> <li>TechLive™</li> <li>RIS and PACS</li> </ul>	<p><b>Population Health</b></p> <ul style="list-style-type: none"> <li>SmartMammo™</li> <li>Lung</li> <li>Prostate</li> <li>Brain</li> </ul>
--	--

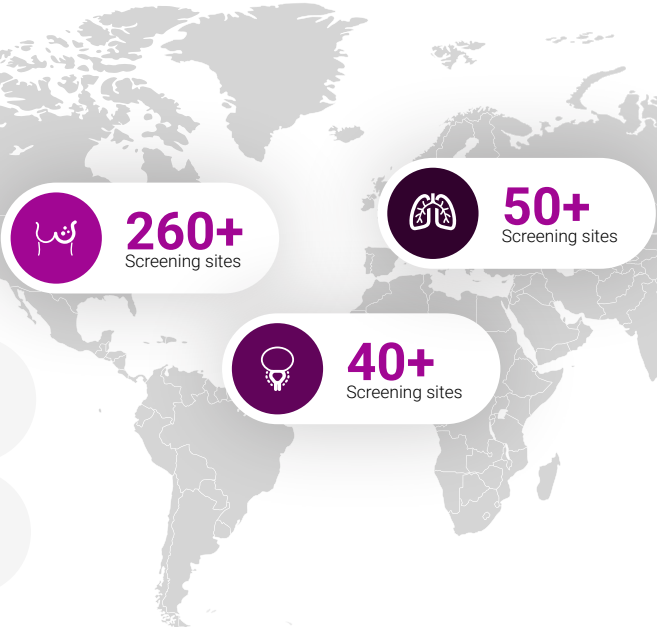
# Empowering Breakthroughs in Care Through Imaging

## Our Mission

Imaging is the core of the diagnosis process, and we aim to empower breakthroughs in care by unlocking its value. To tackle clinical and operational challenges that arise in complex, high-volume care settings, we harness the power of AI for better outcomes.

### Screening at Scale: Empowering 300+ Sites Globally

At DeepHealth, we are passionate about the meaningful role we can play in cancer detection. We are helping orchestrate large-scale population screening initiatives at sites across Europe and the United States for Breast, Lung, and Prostate cancer.



RadNet's groundbreaking Enhanced Breast Cancer Detection program in the U.S. leverages our AI-powered breast solution to equip radiologists with tools to quickly and accurately detect even subtle lesions, showing an increase in cancer detection rate of to 21%<sup>1</sup>.



DeepHealth's AI-powered lung solution is being used to assist radiologists in one of the world's largest lung cancer screening efforts, the NHS England's Targeted Lung Health Check Program, where data from the UK government shows 76% of cancers detected were found at earlier stages<sup>2</sup>.

### Our Unique Capabilities

Our differentiators add up to incredible innovation power, enabling us to adapt quickly and deliver clinically proven solutions at scale.

<p> <b>Vertically Integrated</b></p> <ul style="list-style-type: none"> <li> <b>Rapid iteration</b>, validation, and prototyping</li> <li> <b>Clinical AI solutions</b>, in breast, lung, prostate and brain health</li> <li> High <b>innovation speed</b> and time to market</li> </ul>	<p> <b>Clinically Proven</b></p> <ul style="list-style-type: none"> <li><b>800+</b> <b>Clinical sites</b> and 3,000+ radiologists</li> <li> <b>Demonstrated clinical impact</b></li> <li> Clinical effectiveness across <b>diverse populations</b></li> </ul>	<p> <b>Delivering at Scale</b></p> <ul style="list-style-type: none"> <li><b>20M+</b> <b>Managed imaging studies</b> per year</li> <li><b>300+</b> AI-powered cancer <b>screening sites</b> in the US and Europe</li> <li><b>1.3M+</b> AI-powered <b>diagnoses</b> per year</li> </ul>
--	---	--