

Empowering breakthroughs in
care through imaging

This presentation contains forward-looking statements within the meaning of the U.S. Private Securities Litigation Reform Act of 1995. Specifically, statements concerning RadNet's ability to continue to grow the business by generating patient referrals and contracts with radiology practices, integrate acquired businesses, recruit and retain technologists, and receive third-party reimbursement for diagnostic imaging services, as well as RadNet's financial guidance, among others, are forward-looking statements within the meaning of the Safe Harbor. Forward-looking statements are based on management's current, preliminary expectations and are subject to risks and uncertainties which may cause RadNet's actual results to differ materially from the statements contained herein. These risks and uncertainties as well as those risks set forth in RadNet's reports filed with the SEC, including RadNet's annual report on Form 10-K, for the year ended December 31, 2023. Undue reliance should not be placed on forward-looking statements, especially guidance on future financial performance, which speaks only as of the date it is made. RadNet undertakes no obligation to update publicly any forward-looking statements to reflect new information, events or circumstances after the date they were made, or to reflect the occurrence of unanticipated events.

Agenda

- 01** Global leader in AI-powered health informatics
- 02** Addressing operational and clinical challenges
- 03** Delivering value and meaningful impact

01 Global leader in AI-powered health informatics

Our mission

Empowering
breakthroughs in
care through
imaging

deephealth

Global company driving local innovation



RadNet's
Digital Health segment



350+
Customers worldwide*



Global footprint
with local clinical expertise



Diverse patient data

Large data sets enable development, validation, and impact across diverse patient populations



Integrating capabilities



deephealth

United States

Europe

Middle East

India

South Africa

Our unique capabilities



Vertically integrated



Rapid iteration, validation and prototyping



Clinical AI solutions in breast, lung, prostate, and brain health



High innovation speed and time to market



Clinically proven

800+

Clinical sites and 3,000+ radiologists



Demonstrated clinical impact, e.g., 21% increase in breast cancer detection rate¹



Clinical effectiveness across diverse populations



Delivering at scale

20M+

Managed imaging studies per year

300+

AI-powered cancer screening sites in the US and Europe

1.3M+

AI-powered diagnoses per year

Meeting healthcare challenges and opportunities head-on

Patient engagement



~10% -20% of patients cancel late or no-show²



Patient engagement via contact centers is costly

Less than 20% self-schedule³



Workforce

Significant radiologist and technologist shortages and burnout across regions



High variability between radiologists, technologists, sonographers

Radiologists spend over 40% of their time on non-clinical tasks⁵



Data & Technology



Interoperability challenges and inefficient data exchange impede care coordination



Growing volumes of clinical and administrative data from diverse sources are hard to integrate and analyze

Cybersecurity and continuous threat actors



Clinical impact

Imaging is critical for defining the right care pathway



Screening high volume patients is costly and complex



AI can improve clinical outcomes and operational efficiency



² Marbough et al., Risk Manag Healthc Policy, 2020.

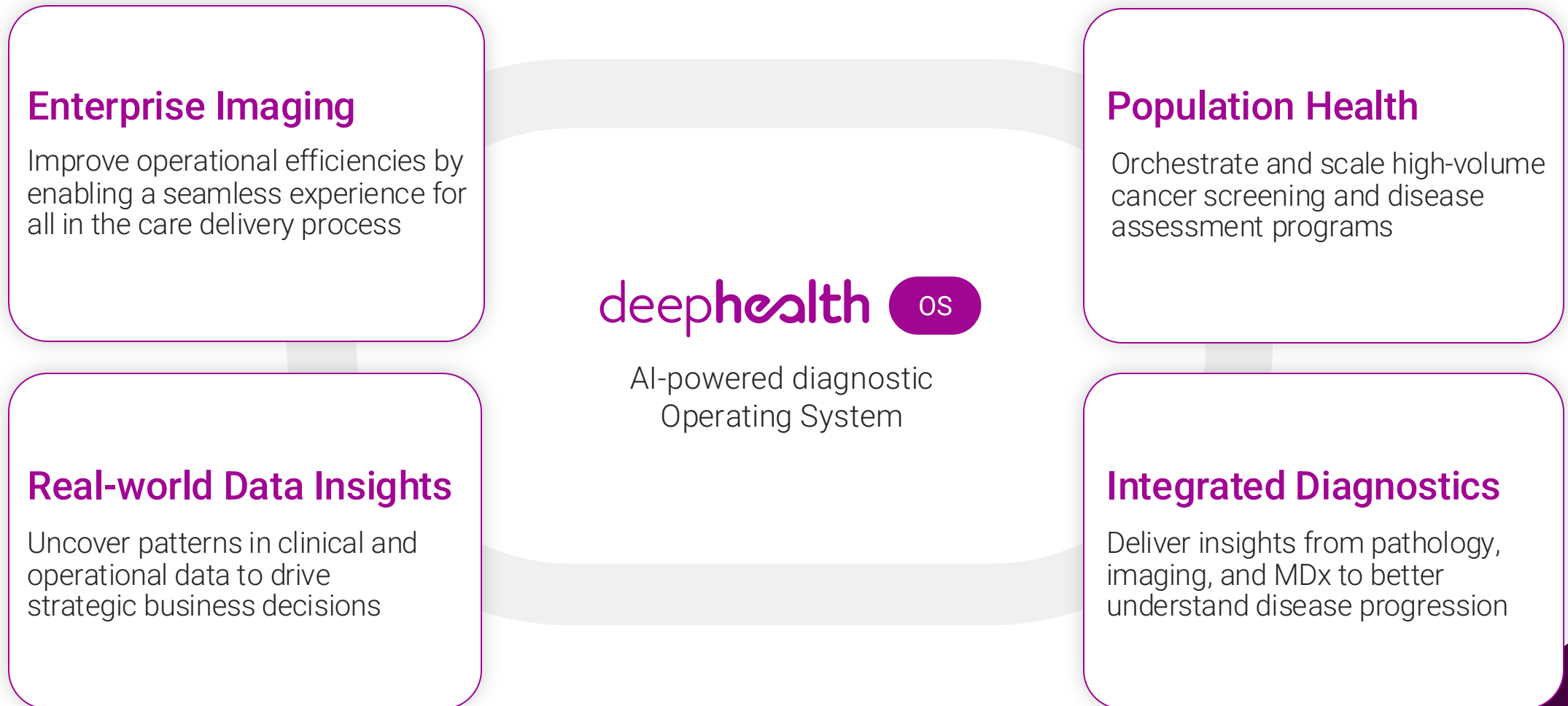
³ North et al., Health Services Research and Managerial Epidemiology, 2024.

⁴ Gabelloni et al., Int J Environ Res Public Health, 2023.

⁵ Dhanoa et al., Journal of Medical Imaging, 2013.

Empowering breakthroughs in care through imaging

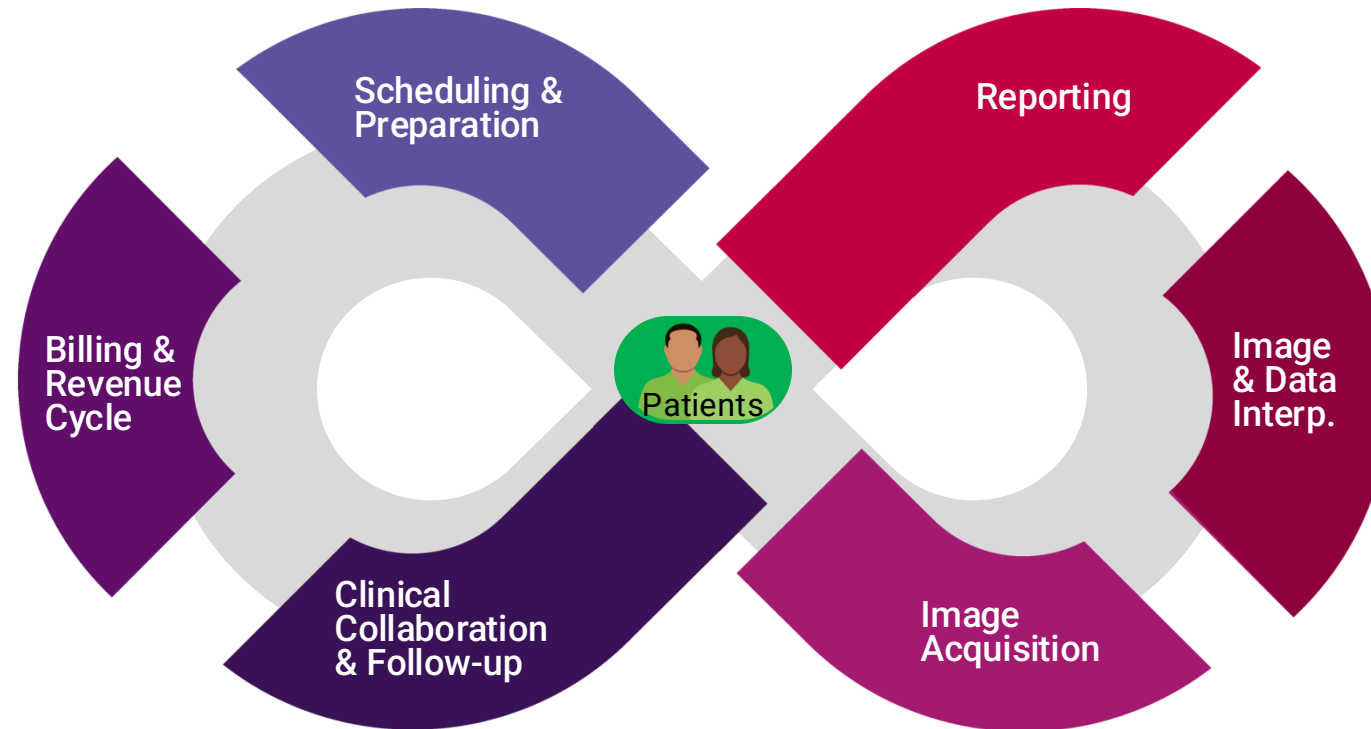
Our key digital pillars



02 Addressing operational and clinical challenges

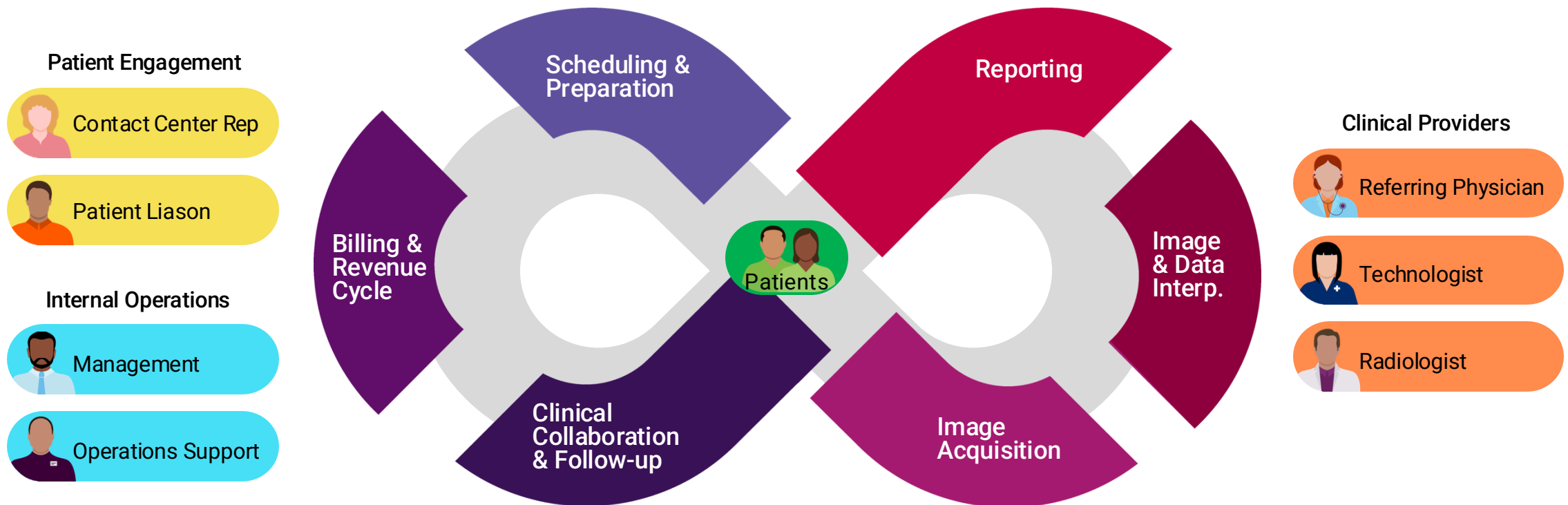
The workflow complexity - siloed care delivery experience

Each step of the workflow has its own standalone tools



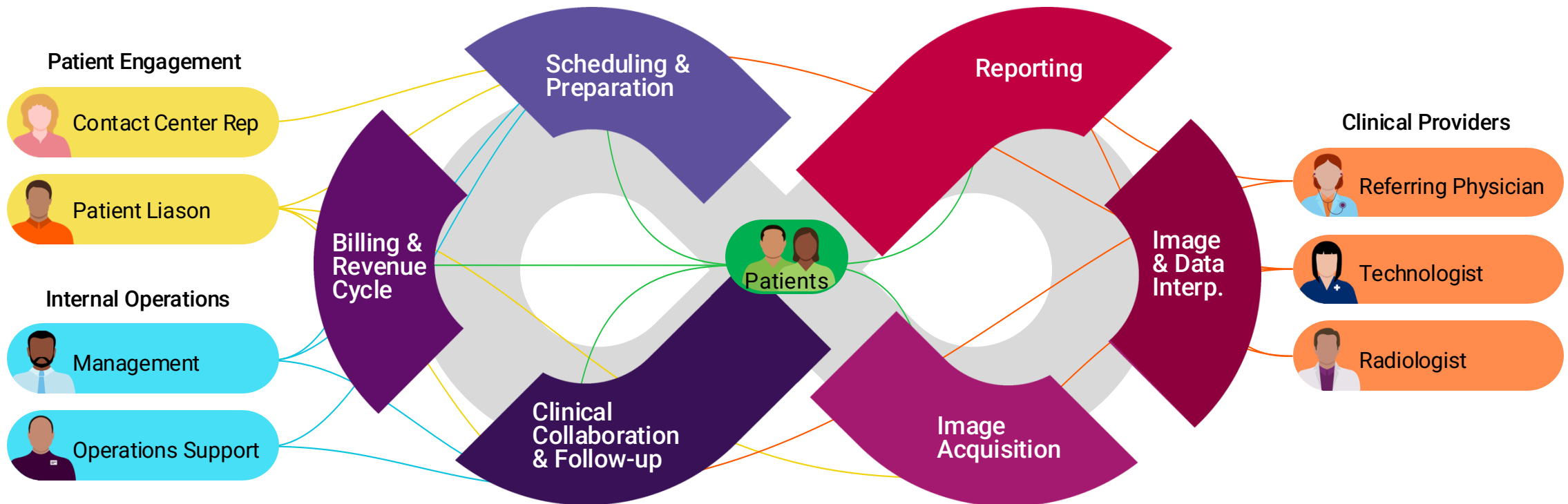
The workflow complexity - siloed care delivery experience

Each step of the workflow has its own standalone tools, with patient engagement representatives, internal operations, and clinical providers driving 90% of the radiology workflow



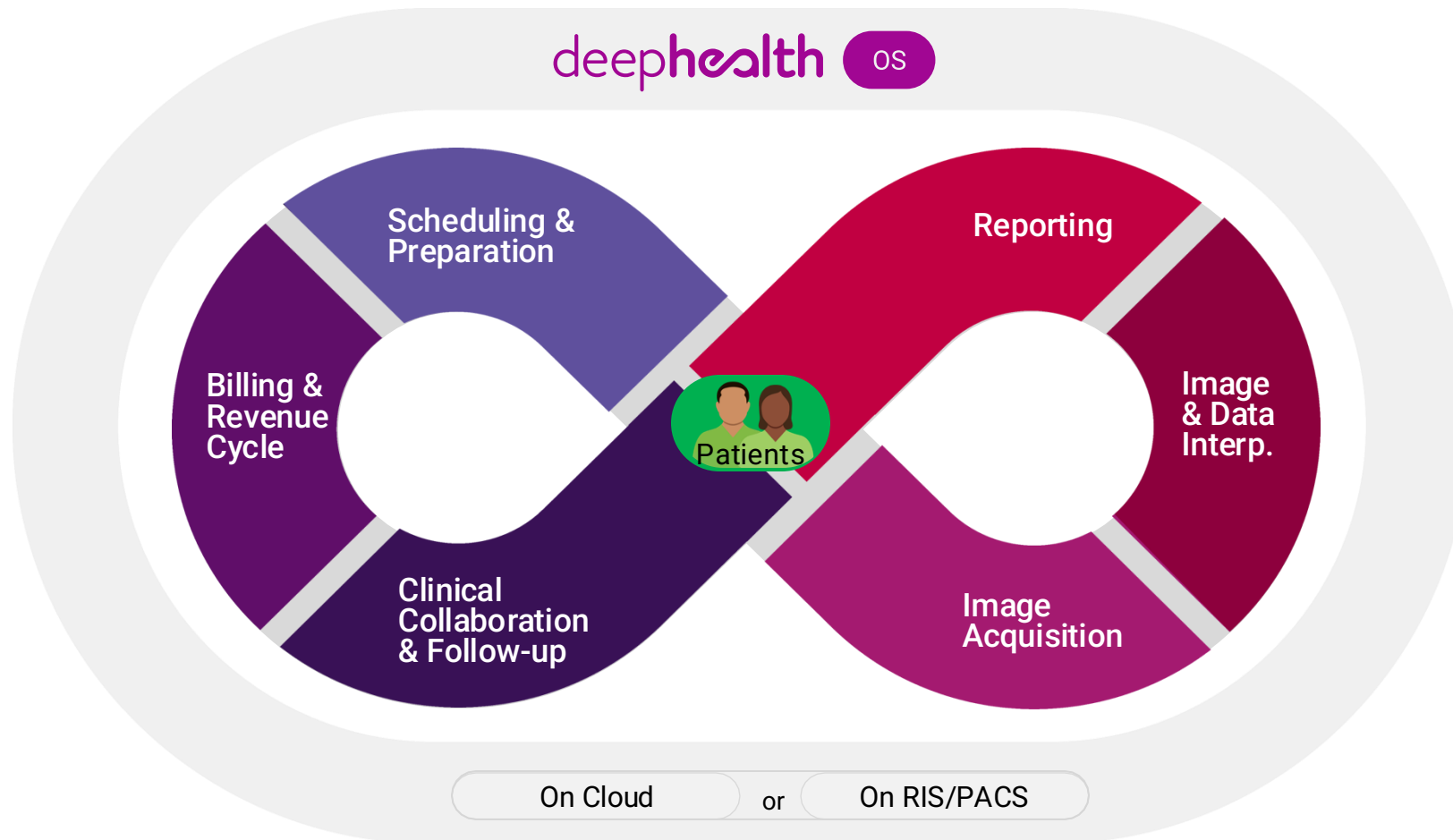
The workflow complexity - siloed care delivery experience

Each step of the workflow has its own standalone tools, with patient engagement representatives, internal operations, and clinical providers driving 90% of the radiology workflow



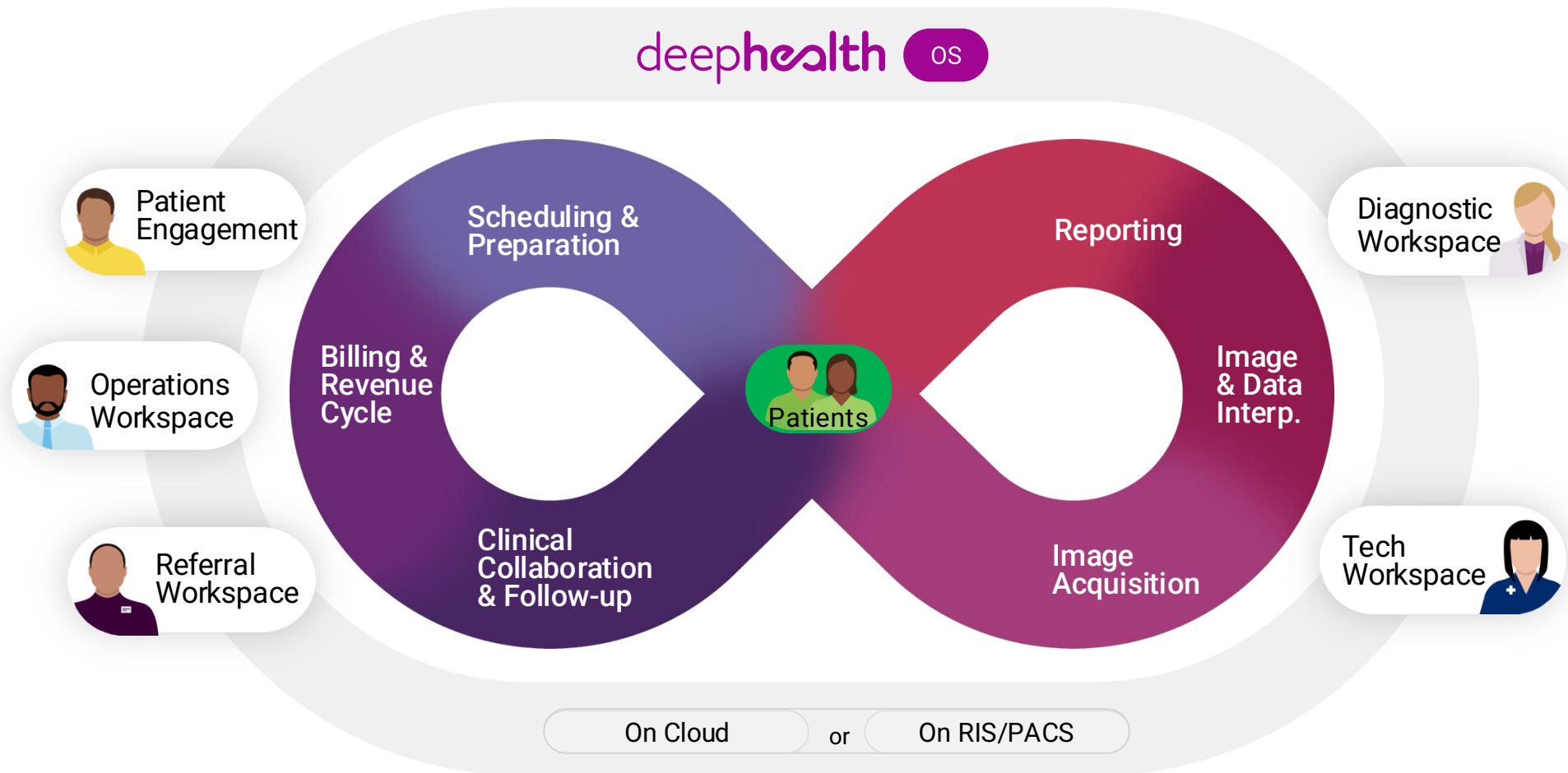
DeepHealth OS

Pioneering cloud-native diagnostic Operating System that unifies data across the clinical and operational workflow



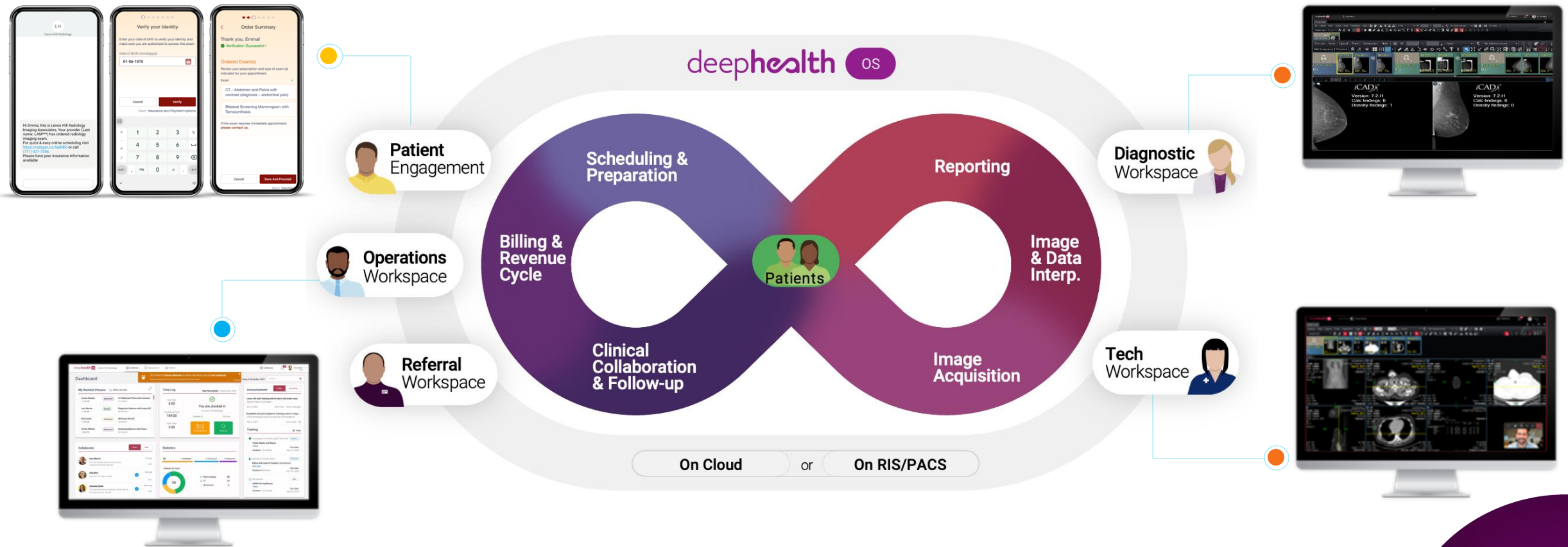
DeepHealth OS

Pioneering cloud-native diagnostic Operating System that unifies data across the clinical and operational workflow and personalizes AI-powered workspaces for each stakeholder



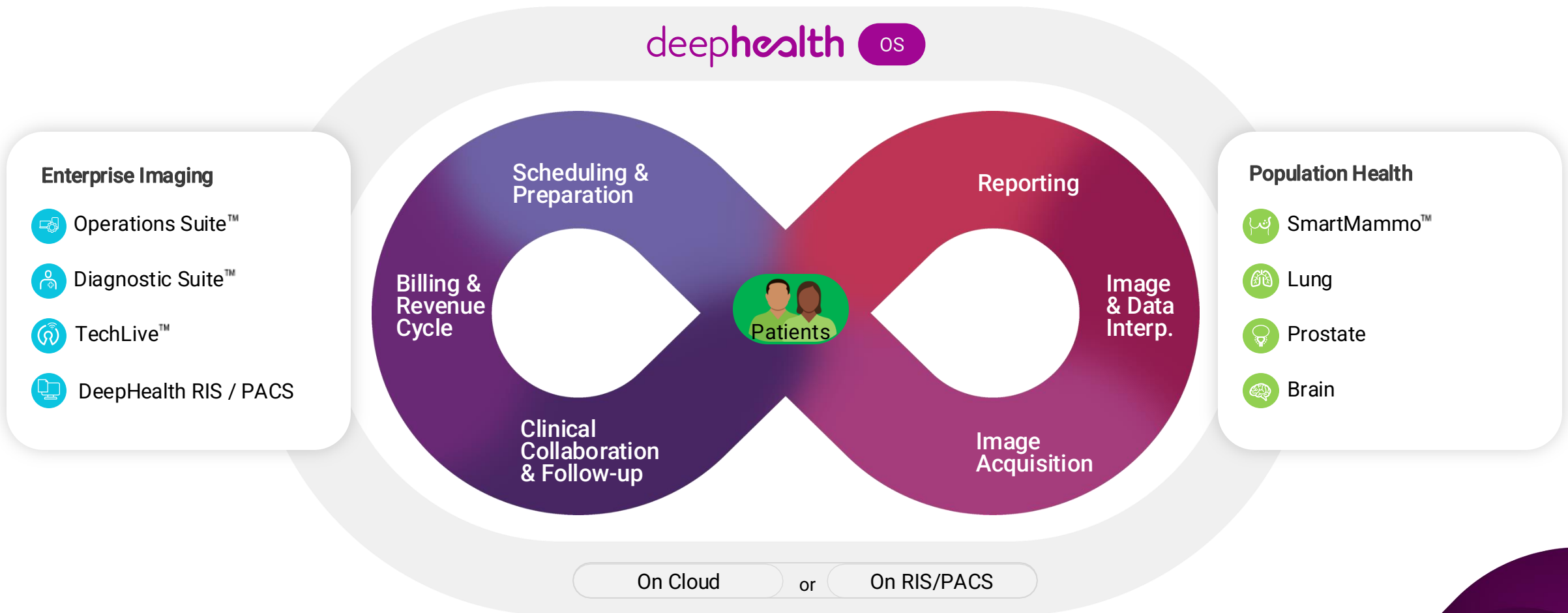
DeepHealth OS

Pioneering cloud-native diagnostic Operating System that unifies data across the clinical and operational workflow and personalizes AI-powered workspaces for each stakeholder



Portfolio of solutions and innovation roadmap

Improving operational efficiency, clinical excellence, and the delivery of care



03 Delivering value and meaningful impact

Screening at scale

Empowering 300+ sites globally



Leading breast cancer screening in the USA



Piloting prostate cancer screening in the USA



Leading lung cancer screening in Europe



230+

Sites



50+

Sites



40+

Sites

Population Health solutions

Aiming to enable earlier and more efficient cancer detection and to empower clinicians with information to make more accurate diagnoses for a wide variety of diseases



SmartMammo™



Lung



Prostate



Brain

Improving cancer detection rates

76% Of detected lung cancers found at earlier stages⁶

21% Increase in breast cancer detection rate⁷

Reducing unnecessary recalls

Reduced **single reader recall rate to expert level**⁸

Improving staff experience

Generalist radiologists elevated to specialist levels⁹

Seamless scalability – easily accessible and quick to launch from any location

Driving operational and clinical excellence

10% Reduction in reporting time for prostate scans¹⁰

92% Sensitivity in detecting hippocampal atrophy¹¹

⁶ New lung cancer screening roll out to detect cancer sooner - GOV.UK (www.gov.uk)

⁷ Unpublished data from a study of 14 radiology practices (200 sites) in the United States. Data on file.

⁸ Data on file.

⁹ Kim et al., *Radiol Artif Intell*, 2024.

¹⁰ Cipolletti et al., *Radiologia Medica*, 2022.

¹¹ Ad Roma 2, "L'Intelligenza artificiale a supporto della diagnosi precoce dei disturbi cognitivi in età geriatrica", 2024. Available at: <http://www.sanita241sole24ore.com/art/medicina-e-ricerca/2024-06-21/in-tele-intelligenza-artificiale-supporto-diagnosi-precoce-disturbi-cognitivi-eta-geriatrica-progetto-dell-iasi-roma-2-125201.php?uid=AFLeps1B&refresh=1>.

Enterprise Imaging solutions

Empowering radiologists and healthcare providers by creating a unified operational and clinical care continuum with personalized workflows



Operations Suite™



Diagnostic Suite™



TechLive™



DeepHealth RIS & PACS

Improving operational efficiency

4.5M

Exams managed on a single system due to robust reliable installation¹²

Improving staff experience

90%+

Integration with HIS/EMR systems simplifies staff process and tooling

Reducing cost

20%

of eligible patients can self-schedule saving costly call center costs¹³

Improving clinical excellence

20M+

Imaging studies managed per year supporting large volume clinical settings

¹² Data on file.

¹³ Shields Health, eRAD Patient Connect, RadNet Whitepaper, 2023



“ I’m working in symbiosis with the AI, and I have to genuinely say that AI has made me a better radiologist.”

Prof. Sam Hare, Consultant Chest Radiologist & CEO Heart&Lung Health

deephealth

Appendix

RadNet at a glance



deephealth

DeepHealth, a wholly-owned subsidiary of RadNet, Inc., is a global leader in AI-powered health informatics, empowering breakthroughs in care through imaging.

RadNet at a glance

RadNet includes Imaging Services and Digital Health businesses



399 Imaging Centers

Largest owner and operator of outpatient imaging centers in the U.S.



26 Joint Ventures

Health System Joint Ventures across the country



1000+

Contracted radiologists read for RadNet nationally



2M Annual Mammograms

Performing 5% of all Mammograms in the U.S.



300K Annual chest CT exams

A national lung screening leader



Equitable Care

Patients gain access to expert radiologists and advanced technology



Worldwide Leader in Imaging AI

State-of-the-art AI tools for breast, lung, and prostate cancer screening



Industry Leading IT Solutions

Complete viewing, scheduling, patient outreach tracking, image storage, and reporting platform

deephealth