



# JP Morgan Healthcare Conference

January 12, 2026

# Safe harbor and non-GAAP disclosures

Certain statements in this presentation and the accompanying oral commentary are forward-looking statements within the meaning of federal securities laws. These statements relate to future events or Guardant Health, Inc. (the “Company”)’s future results and involve known and unknown risks, uncertainties and other factors that may cause the actual results, levels of activity, performance or achievements of the Company or its industry to be materially different from those expressed or implied by any forward-looking statements. In some cases, forward-looking statements can be identified by terminology such as “may,” “will,” “could,” “would,” “should,” “to,” “target,” “expect,” “plan,” “anticipate,” “intend,” “believe,” “estimate,” “predict,” “potential” or other comparable terminology. All statements other than statements of historical fact could be deemed forward-looking, including any expectations regarding the Company’s commercial engine as a force multiplier for research and development initiatives; any projections of market opportunities; statements about the Company’s ability to assess potential market opportunities or any statements about the Company’s ability to successfully develop new products and services; any statements regarding expectations for future reimbursement opportunities; any statements regarding the Company’s long-term expectations, including with respect to oncology, liquid biopsy, and other aspects of the Company’s industry; any statements about launching planned new products and additional laboratories, including with respect to Guardant Shield, CGP tissue assay, and laboratories outside the United States; any statements about the Company’s ECLIPSE study; any statements regarding expectations for future regulatory approvals; any statements about historical results that may suggest trends for the Company’s business; any statements of the plans, strategies, and objectives of management for future operations and directions; any statements of expectation or belief regarding future events, opportunities to drive future growth, potential markets or market size, or technology developments; and any statements of assumptions underlying any of the items mentioned. The Company has based these forward-looking statements on its current expectations, assumptions, estimates and projections. While the Company believes these expectations, assumptions, estimates and projections are reasonable, such forward-looking statements are only predictions and involve known and unknown risks and uncertainties, many of which are beyond the Company’s control. These and other important factors may cause actual results, performance or achievements to differ materially from those expressed or implied by these forward-looking statements. The forward-looking statements in this

presentation are made only as of the date hereof. For a further description of the risks and uncertainties that could cause actual results to differ from those expressed in these forward-looking statements, as well as risks relating to the business of the Company in general, see the Company’s periodic filings with the Securities and Exchange Commission, including its most recently filed Annual Report on Form 10-K, and in its other reports filed with or furnished to the Securities and Exchange Commission. Except as required by law, the Company assumes no obligation and does not intend to update these forward-looking statements or to conform these statements to actual results or to changes in the Company’s expectations. This presentation also contains estimates and other statistical data made by independent parties and by the Company relating to market size, penetration and growth and other data about the Company’s industry, which involve a number of assumptions and limitations, and you are cautioned not to give undue weight to such estimates. In addition, projections, assumptions, and estimates of the Company’s future performance and the future performance of the markets in which the Company operates are necessarily subject to a high degree of uncertainty and risk. In light of the foregoing, investors are urged not to rely on any forward-looking statement or third-party data in reaching any conclusion or making any investment decision about any securities of the Company.

This presentation includes references to certain financial measures that are not calculated in accordance with GAAP. Reconciliation to the most directly comparable GAAP financial measure may be found in the earnings release furnished to the SEC. We define our non-GAAP measures as the applicable GAAP measure adjusted for the impacts of stock-based compensation and related employer payroll tax payments, contingent consideration, amortization of intangible assets, unrealized gains and losses on marketable equity securities, impairment of non-marketable equity securities, gain on extinguishment of convertible notes, and other non-recurring items. Free cash flow is defined as net cash used in operating activities in the period less purchases of property and equipment in the period.



On a mission to guard wellness  
and give every person more time  
free from disease





**Sarah**

Breast cancer patient

**2014**

Diagnosed with  
HR+/HER2- breast  
cancer

Successfully  
treated with  
chemotherapy

OCTOBER  
**2025**

Reveal returned a  
positive ctDNA  
result

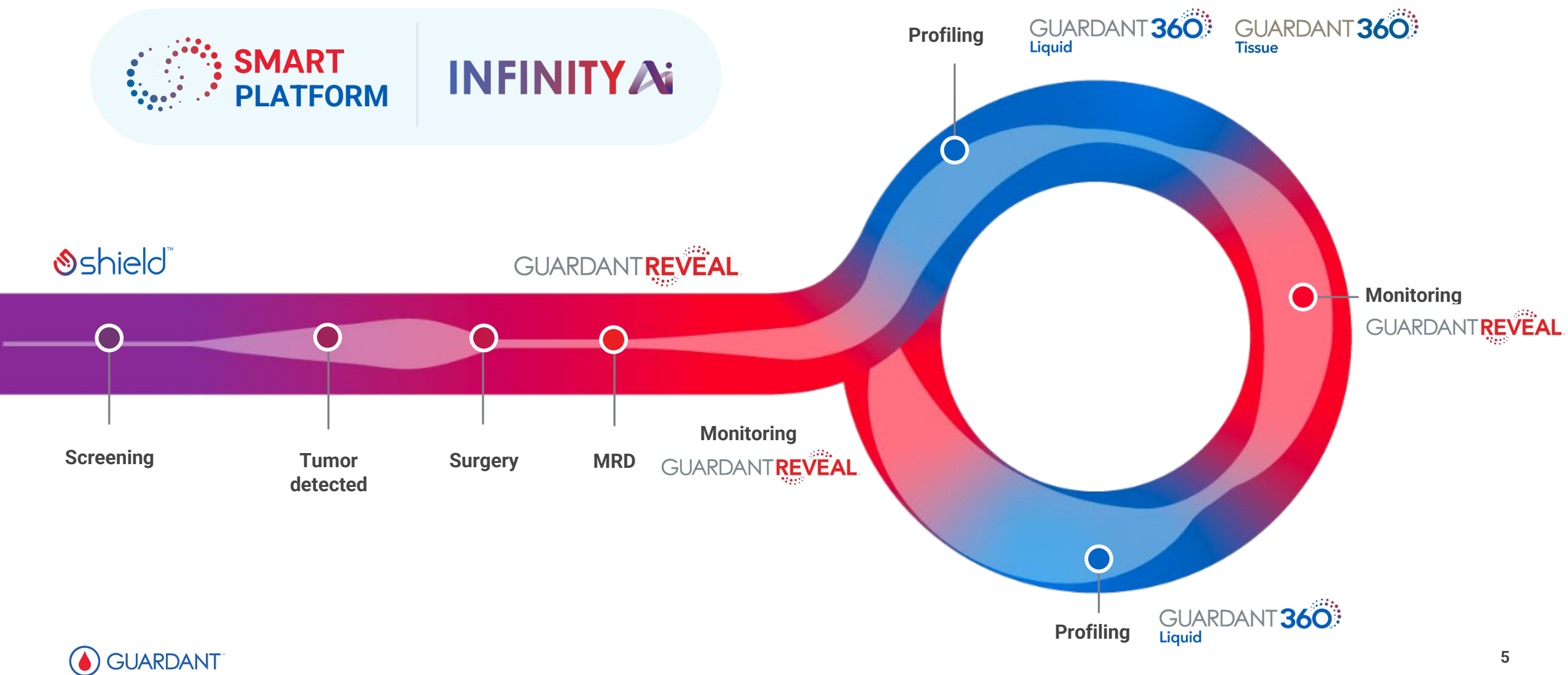
GUARDANT **REVEAL**

OCTOBER  
**2025**

Guardant360  
identified multiple  
actionable  
mutations, guiding  
her physician to the  
next step in her  
treatment plan

GUARDANT **360**  
Liquid

# One platform for the entire patient journey



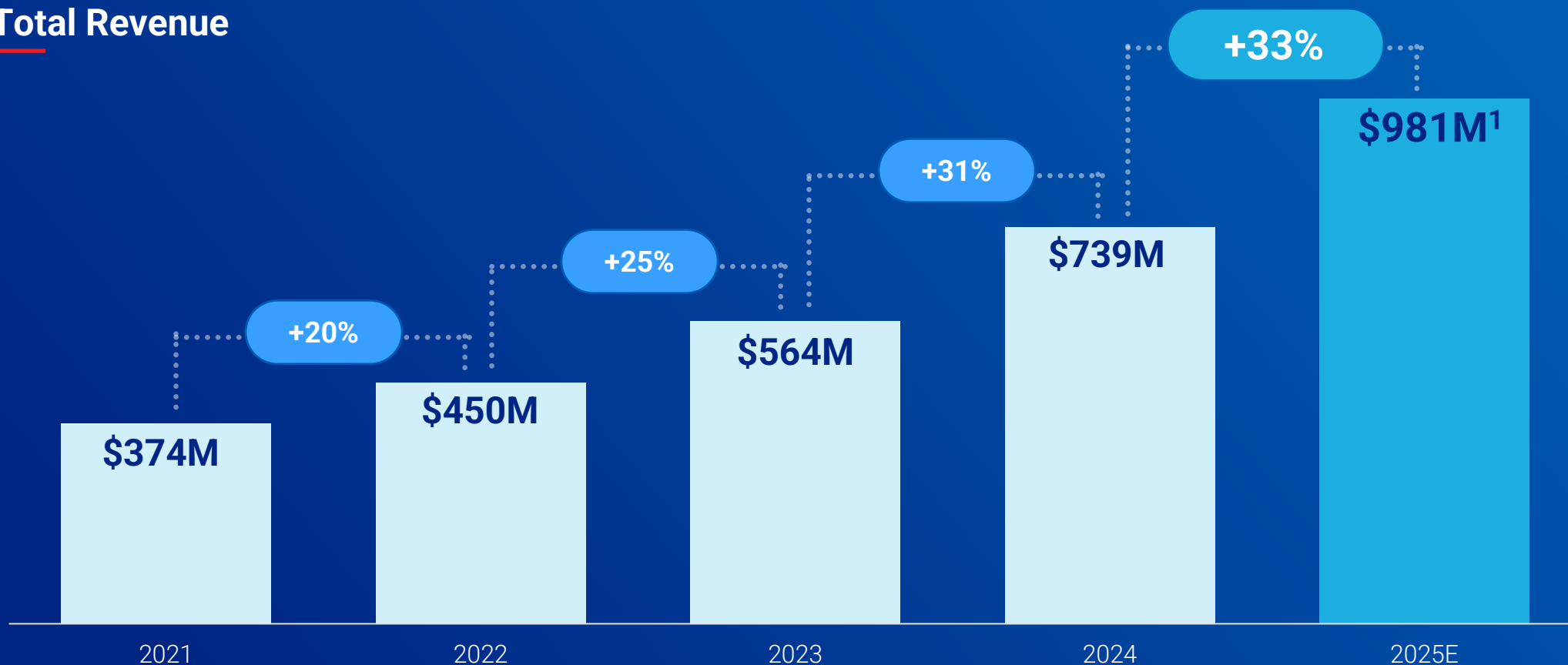
# Strong revenue growth in 2025



1. Approximate preliminary revenue based on unaudited full year and Q4 2025 results provided on January 11, 2026

# Expanded product offering coupled with operational excellence is accelerating our revenue growth

## Total Revenue



# Delivered key milestones across the continuum of cancer care in 2025

## ONCOLOGY

### Therapy Selection

- ✓ Guardant360 Tissue launch
- ✓ Continued profitability improvement
- ✓ Guardant360 Smart Platform app expansion

### MRD

- ✓ CRC surveillance reimbursement
- ✓ Positive gross margin
- ✓ Breast publication
- ✓ Therapy monitoring publication

## BIOPHARMA & DATA

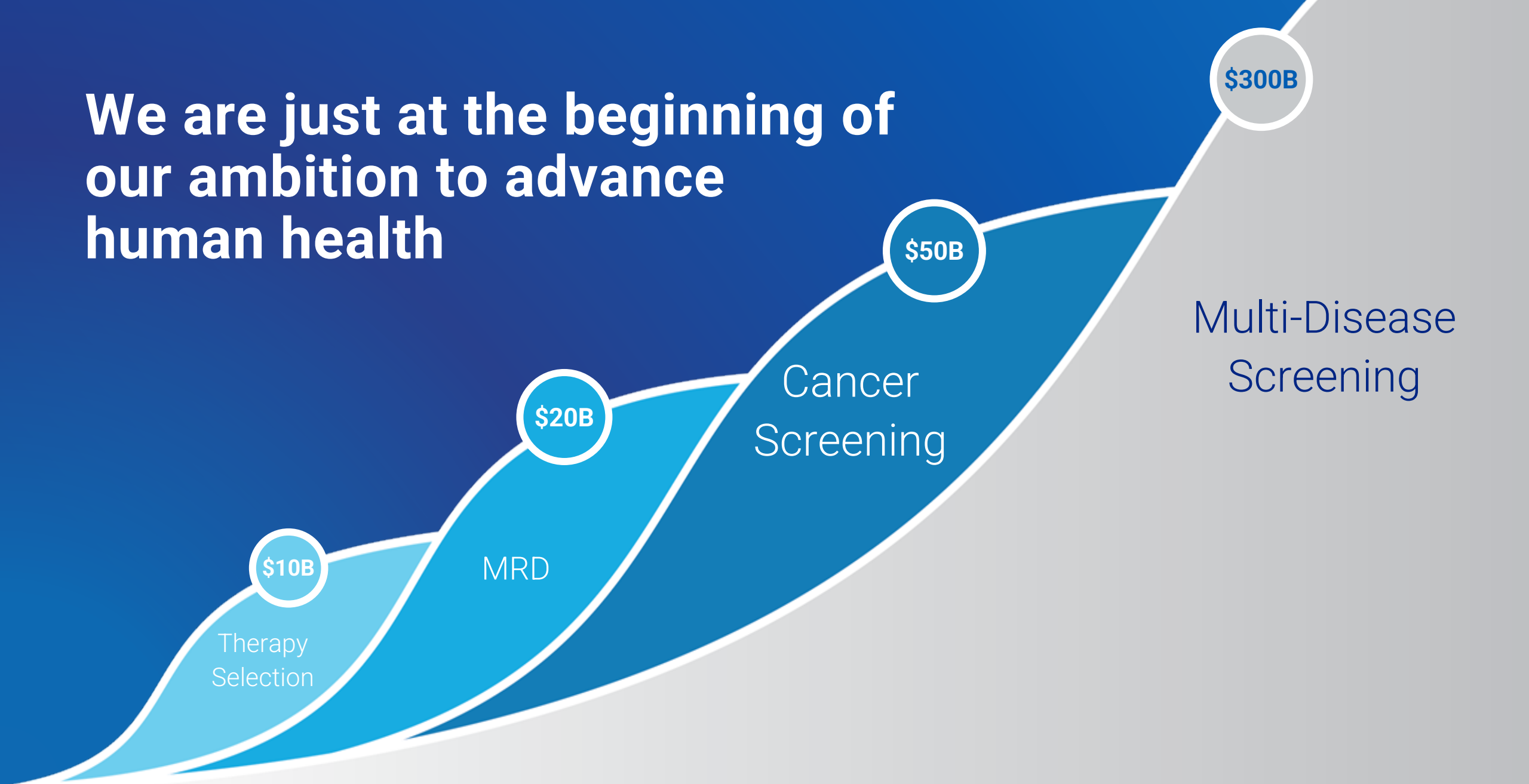
- ✓ Strategic biopharma partnerships
- ✓ Guardant Infinity Smart Liquid Biopsy traction
- ✓ Data partnerships

## SCREENING

- ✓ Multi-cancer data
- ✓ ADLT status, improved Medicare pricing
- ✓ Positive gross margin
- ✓ Shield V2
- ACS guidelines



# We are just at the beginning of our ambition to advance human health



# Smart Platform: serving the continuum of cancer care

## Therapy Selection

1M

Total U.S. Advanced  
Cancer Patients

\$10B

Total U.S.  
Addressable Market

GUARDANT 360  
Liquid

GUARDANT 360  
Tissue

GUARDANT REVEAL

## MRD

18M

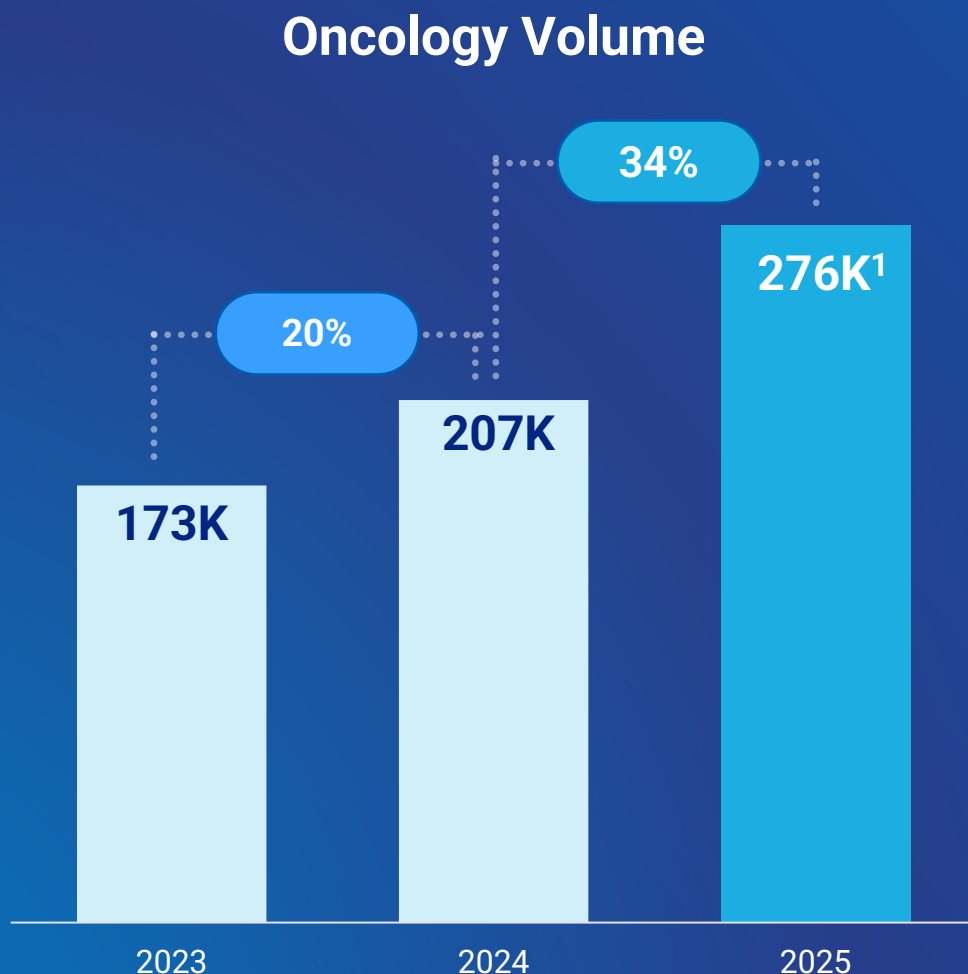
Total U.S. Cancer  
Patients and Survivors

\$20B

Total U.S.  
Addressable Market

GUARDANT REVEAL

# Oncology volume growth acceleration driven by Smart Platform innovation



- ✓ Steady cadence of new **Smart Platform applications** for Guardant360 Liquid
- ✓ Guardant360 y/y **growth of 25%** in 2025
- ✓ Reveal continues to be the **fastest growing product**
- ✓ **Strong traction in Guardant360 Tissue** following Smart Platform upgrade

# InfinityAI is accelerating innovation across the business

Fueling a rich data ecosystem

>1,000,000

PATIENT SAMPLES

>400,000

EPIGENETIC PROFILES

>100

TUMOR TYPES

Genomics

Multi-modal

Claims

Longitudinal Data

EMR



Product innovation +  
Smart App launches

Clinical insights

Biopharma applications



# InfinityAI powers navigation of integrated patient journey



### Integrated Patient Journey

Populated by Guardant data and clinical history (EMR, other documents)

- 2026-01-06**  
GUARDANT 360 Liquid  
CGP Test  
[View](#)
- 2025-12-30**  
GUARDANT REVEAL  
Monitoring Test  
[View](#)
- 2025-07-21**  
GUARDANT REVEAL  
Monitoring Test  
[View](#)
- 2025-06-07**  
Treatment Start  
Osimertinib  
[View](#)
- 2025-04-16**  
GUARDANT 360 Liquid  
CGP Test  
[View](#)
- 2025-03-28**  
Diagnosis  
Path Report from GH AI  
[View](#)

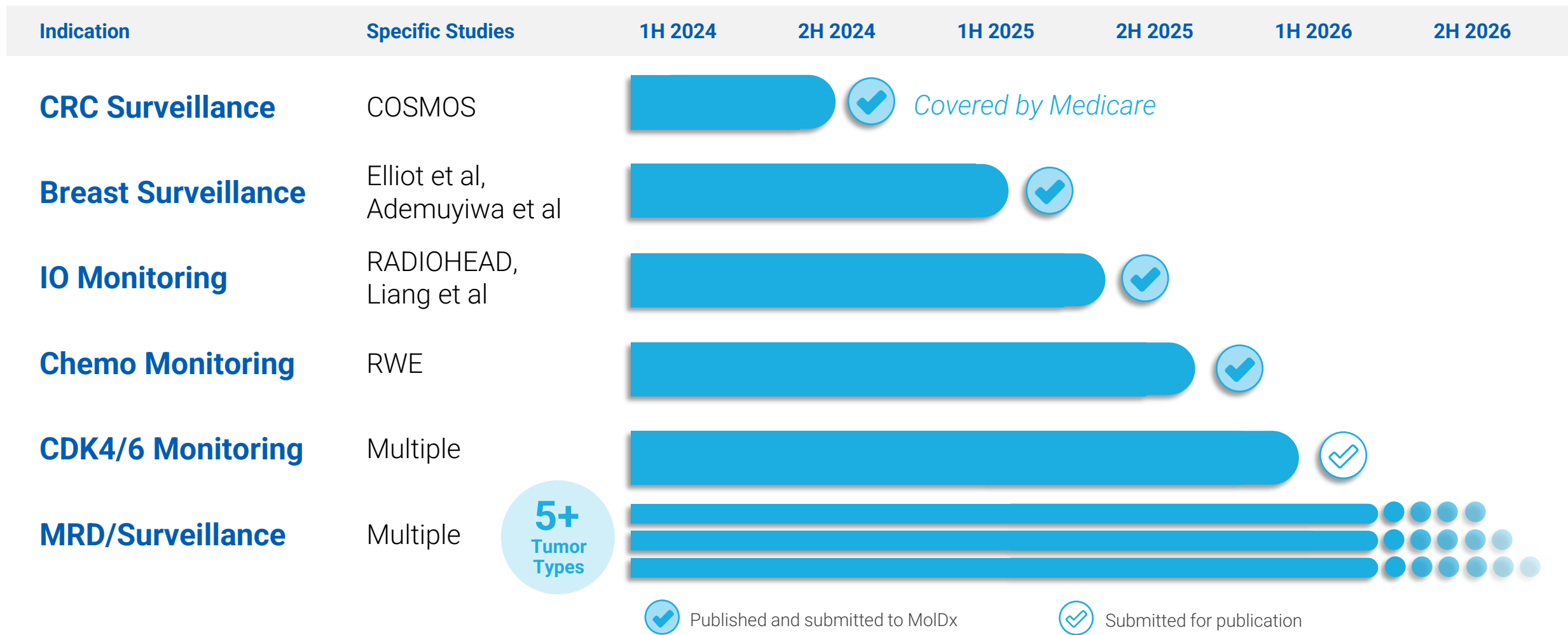




# Improving the future of cancer care through research partnerships and 670+ peer-reviewed publications



# Reveal data pipeline driving reimbursement momentum



# Unlocking new paradigms in therapy monitoring

Launched in Q4 2025

GUARDANT REVEAL

Tissue-free solution to monitor treatment response and detect early disease progression with best-in-class speed and sensitivity

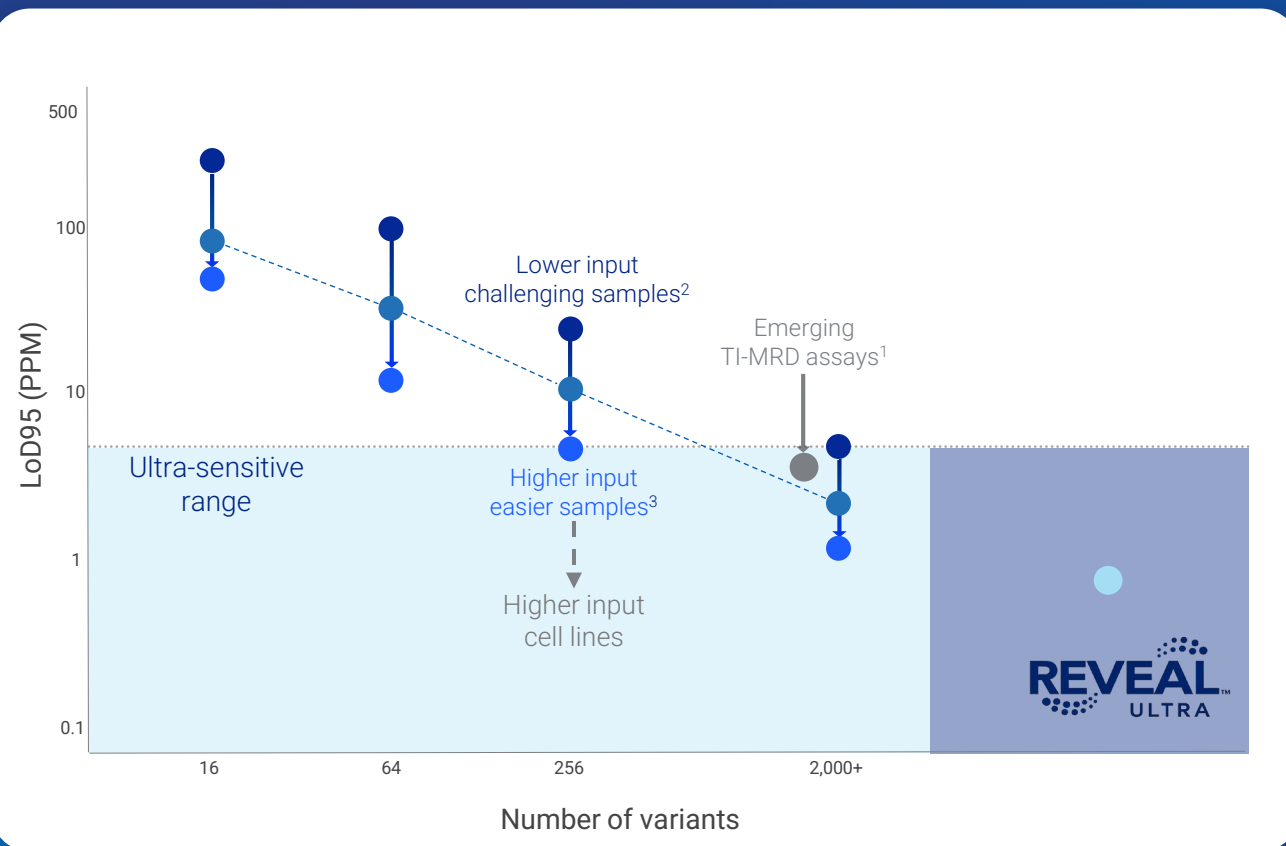
SERENA-6 Trial<sup>1</sup>

GUARDANT 360<sup>®</sup> CDx

Liquid biopsy directed switch to a new treatment upon emergence of ESR1 resistance mutation

First monitoring (~3x per year) application for Guardant360 with ~40,000 patient prevalence in the U.S.

# Significant progress towards launch of tissue-informed MRD assay with best-in-class sensitivity



GUARDANT REVEAL  
ULTRA

- ✓ Achieved **LOD below 1ppm** across broad cohort of patients
- ✓ Assay consistently detected recurrence in **challenging tumor types** at levels approaching 1ppm with **100% specificity**
- ✓ **On track for launch** in 2026

# Industry-leading global biopharma business with growing long-term partnerships

# 24

## Total CDx approvals

in the U.S., Japan, and Europe across biomarker and tumor types

AstraZeneca



Johnson & Johnson

AMGEN



Daiichi-Sankyo

Stemline®

A Menarini Group Company

# 200+

## Lifetime biopharma partners

including 19 of the top 20 pharma companies

Multiple strategic partnerships with global large pharma

Fast growing pipeline with 15+ partners signed in China





Market leader in blood,  
and just getting  
started

**120M**

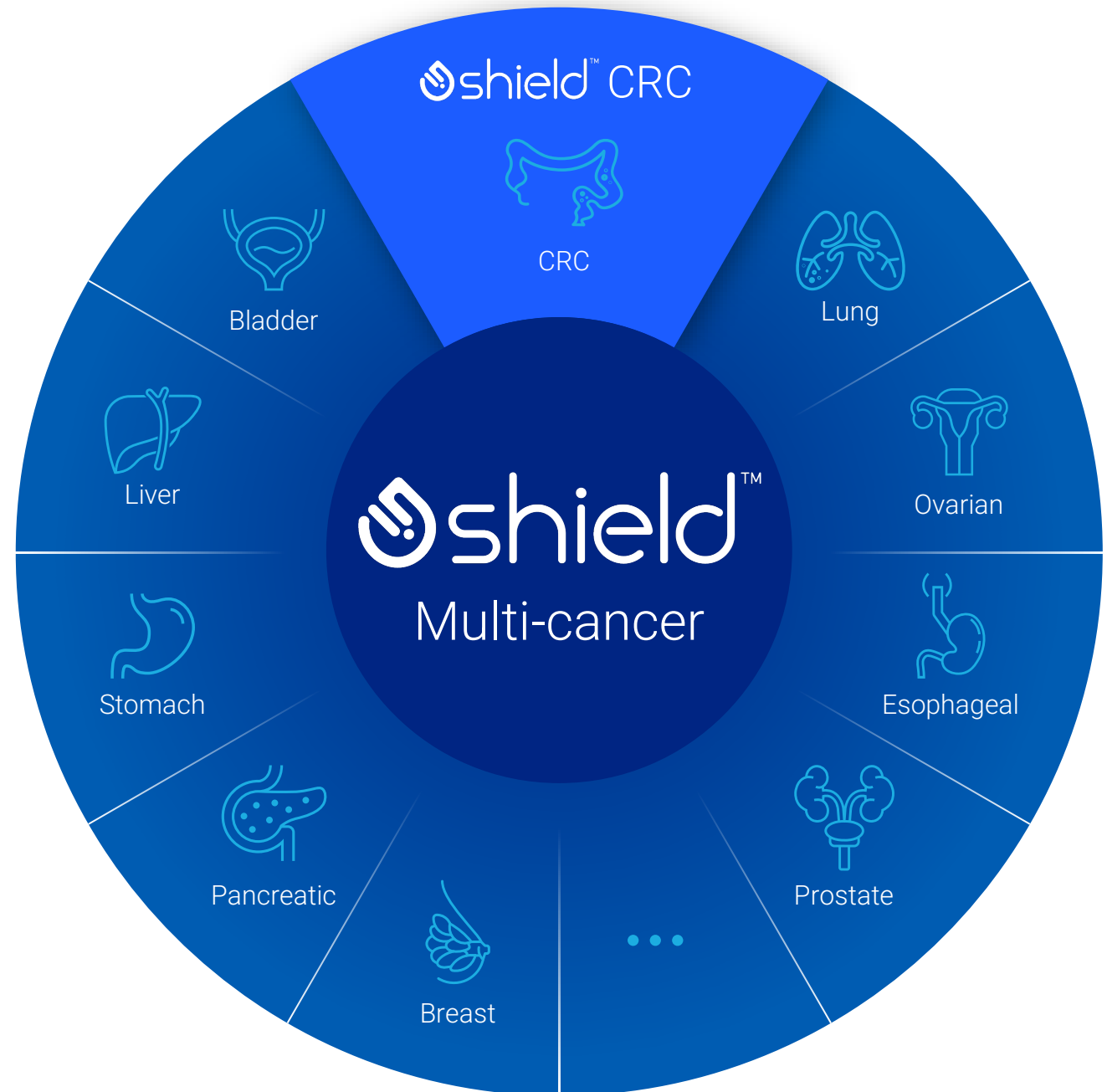
Average-risk U.S. individuals  
eligible for CRC screening

**\$50B**

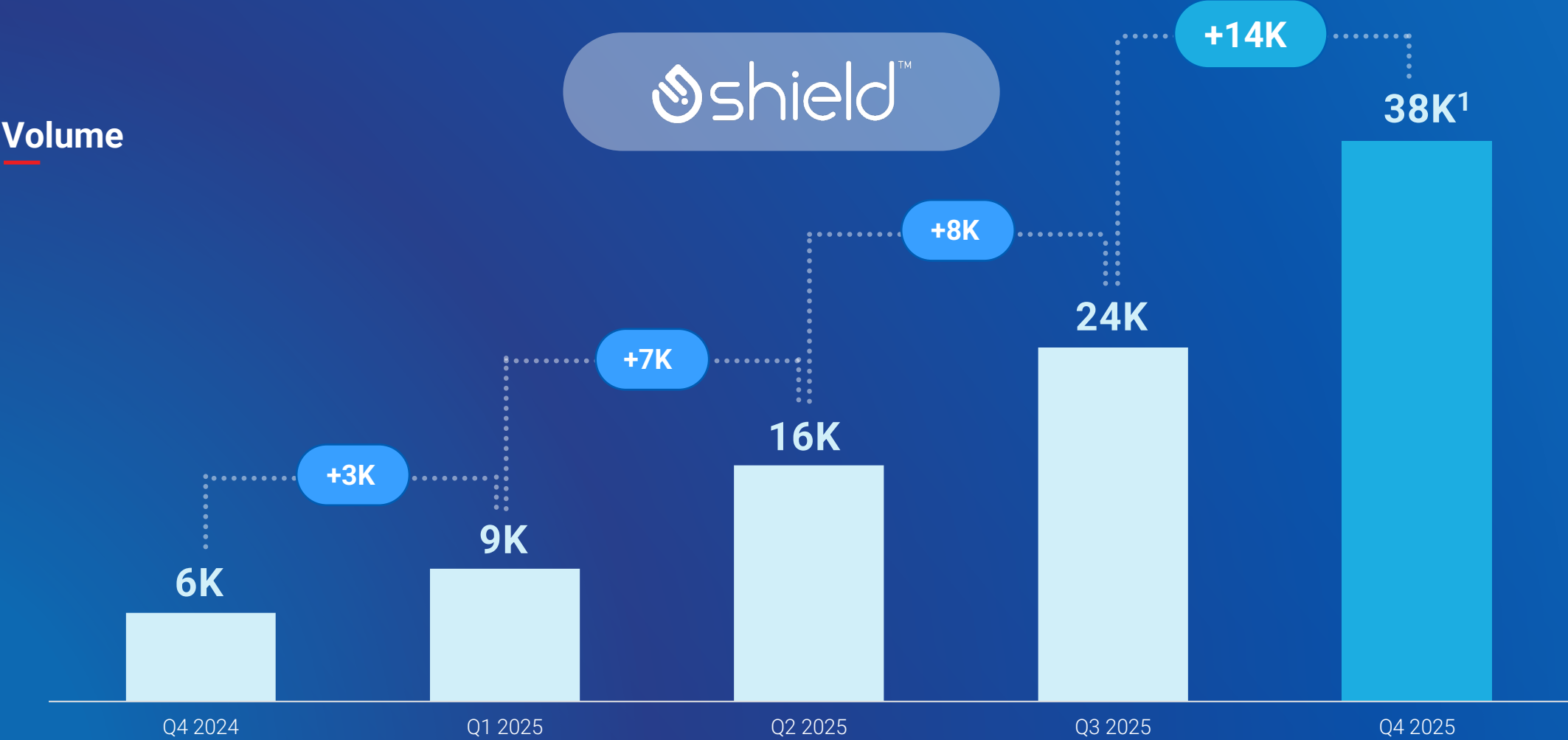
U.S. Addressable CRC  
Screening Market

# Shield is a multi-cancer detection platform

---



# Strong momentum continues for CRC screening



# Shield is advancing the fight against cancer

MULTI-CANCER DETECTION PLATFORM

LARGEST BLOOD-BASED DATA REPOSITORY

BROAD CLINICAL EVIDENCE

BEST-IN-CLASS PERFORMANCE

>10 YEARS OF INNOVATION

**FDA-APPROVED  
BLOOD TEST**

Routine, high-adherence

# Shield real-world patient adherence far surpasses other screening modalities



93%

Adherence rate for  
first 100,000 patients<sup>1</sup>

Colonoscopy or  
stool-based tests

25-71%

Adherence rate<sup>2</sup>



# Commercial infrastructure is scaling rapidly bolstered by recent strategic collaborations



**>650K**

EMR connected  
HCPs and hospitals

**>8,000**

National patient  
access points

**Launching in  
Q1 2026**

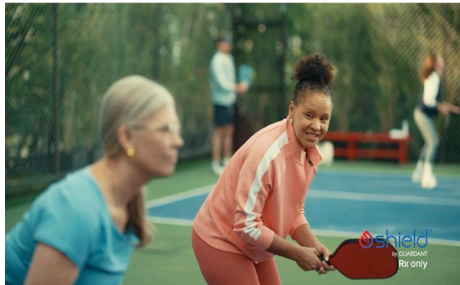
**Access to Quest national sales team**



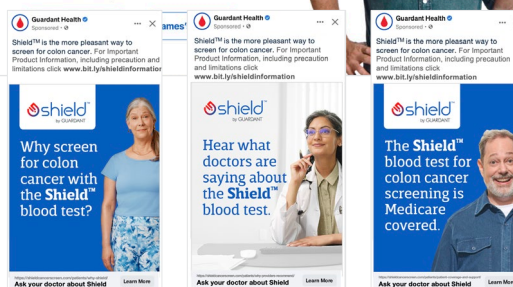
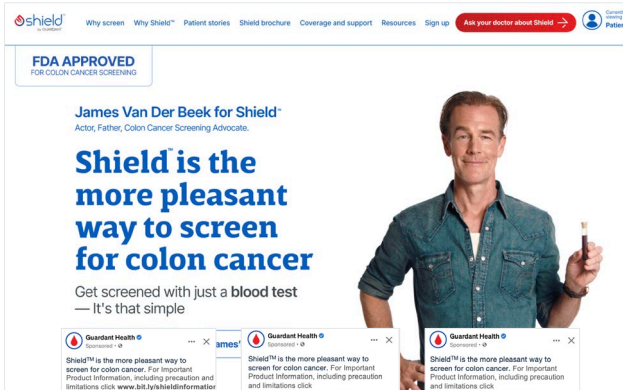
**Launched**

# Multi-channel messaging for HCPs and patients helps ensure Shield is top of mind at decision point

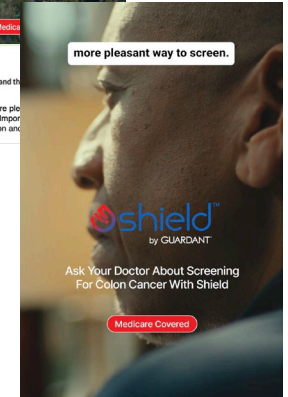
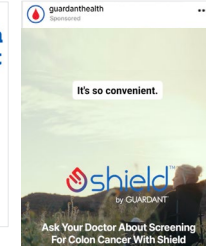
## AWARENESS



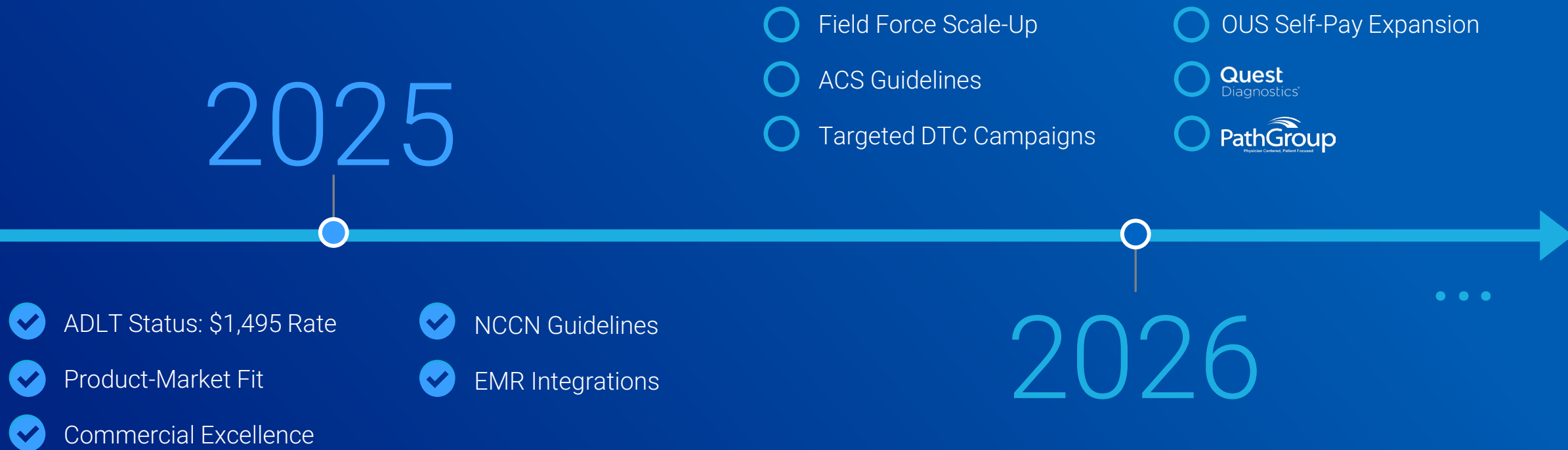
## EDUCATION



## POINT OF DECISION



# Major 2025 achievements lay the groundwork for strong Shield growth in 2026 and beyond





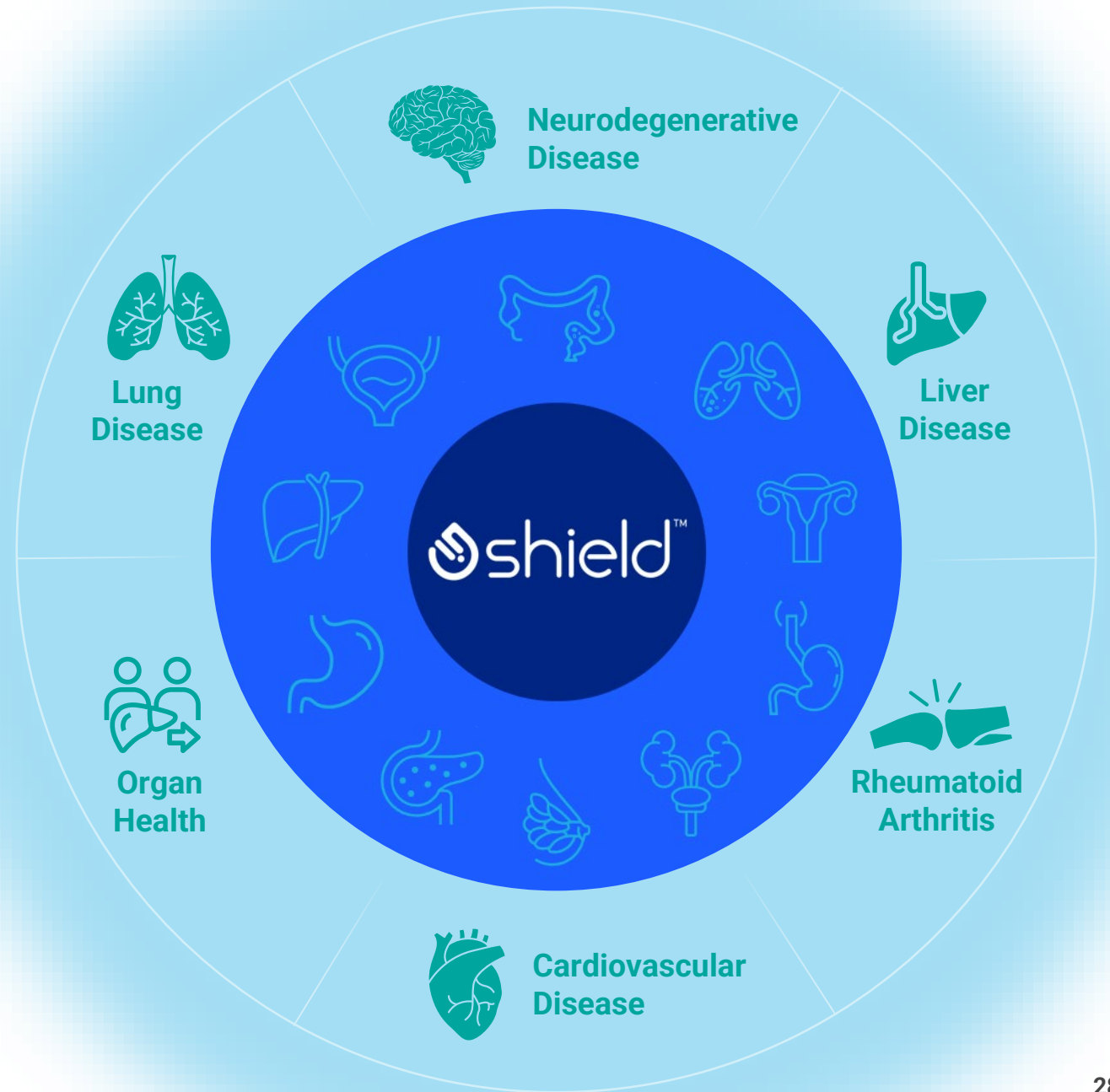
## Scalable platform for clinical data generation



### When Shield is ordered for CRC screening

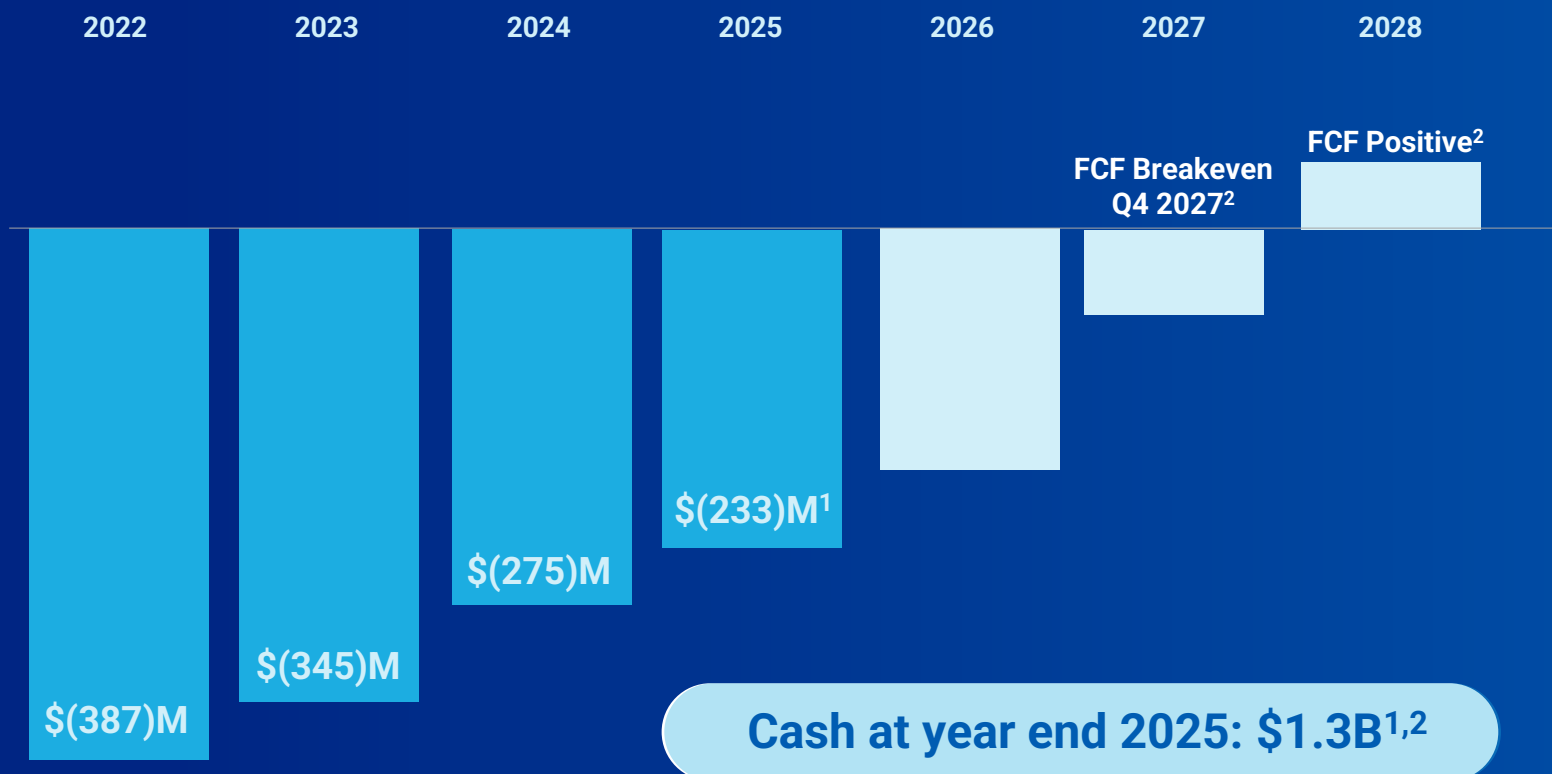
- ☒ Physician opts in to receive MCD results report
- ☒ Patient authorizes release of medical data

**Shield is a  
platform with  
the ability to  
expand  
beyond cancer**





# Clear path to cash flow breakeven



**Targeting free cash flow breakeven in Q4 2027**

**Excluding Screening, generated positive free cash flow in Q3 and Q4 2025**

**Strong balance sheet following recent financing and convertible restructuring**

# Upcoming key catalysts across the continuum of cancer care in 2026

## ONCOLOGY

### Therapy Selection

- Guardant360 Liquid FDA approval and launch
- Transition to NovaSeq X
- ESR1 monitoring launch
- Guardant360 Smart Platform app expansion

### MRD

- MoIDx coverage for Reveal Breast MRD
- MoIDx coverage for Reveal therapy monitoring
- MoIDx submissions in additional tumor types and indications
- Reveal Ultra launch

## BIOPHARMA & DATA

- CDx approvals, including SERENA-6
- Additional strategic biopharma partnerships
- InfinityAI data partnerships

## SCREENING

- ACS guidelines
- Quest collaboration launch
- OUS self-pay expansion



# References

## Sources for adherence for colonoscopy:

- Bretthauer M, Løberg M, Wieszcz P, et al. NordICC Study Group. Effect of colonoscopy screening on risks of colorectal cancer and related death. *N Engl J Med*. 2022;387(17):1547-1556. doi:10.1056/NEJMoa2208375
- Lin JS, Perdue LA, Henrikson NB, Bean SI, Blasi PR. Screening for Colorectal Cancer: An Evidence Update for the U.S. Preventive Services Task Force. Agency for Healthcare Research and Quality; 2021. Evidence Synthesis No. 202. AHRQ Publication No. 20-05271-EF-1.

## Sources for adherence for stool-based tests:

- Quintero E, Castells A, Bujanda L. Colonoscopy versus fecal immunochemical testing in colorectal-cancer screening. *N Engl J Med*. 2012;366(8):697-706. doi:10.1056/NEJMoa1108895
- Jensen CD, Corley DA, Quinn VP, et al. Fecal immunochemical test program performance over 4 rounds of annual screening: a retrospective cohort study. *Ann Intern Med*. 2016;164(7):456-463. doi:10.7326/M15-0983
- Oluloro A, Petrik AF, Turner A, et al. Timeliness of colonoscopy after abnormal fecal test results in a safety net practice. *J Community Health*. 2016;41(4):864-870. doi:10.1007/s10900-016-0165-y
- Binefa G, Garcia M, Milà N, et al. Colorectal cancer screening programme in Spain: Results of key performance indicators after five rounds (2000-2012). *Sci Rep*. 2016;6:19532. doi:10.1038/srep19532
- Idigoras I, Arrospe A, Portillo I, et al. Evaluation of the colorectal cancer screening programme in the Basque Country (Spain) and its effectiveness based on the Miscan-colon model. *BMC Public Health*. 2017;18(1):78. doi:10.1186/s12889-017-4639-3
- Bretagne JF, Piette C, Cosson M, Durand G, Lièvre A. Switching from guaiac to immunochemical faecal occult blood test increases participation and diagnostic yield of colorectal cancer screening. *Dig Liver Dis*. 2019;51(10):1461-1469. doi:10.1016/j.dld.2019.05.004
- Akram A, Juang D, Bustamante R, et al. Replacing the guaiac fecal occult blood test with the fecal immunochemical test increases proportion of individuals screened in a large healthcare setting. *Clin Gastroenterol Hepatol*. 2017;15(8):1265-1270.e1. doi:10.1016/j.cgh.2017.01.025
- Singal AG, Gupta S, Sugg Skinner C, et al. Effect of colonoscopy outreach vs fecal immunochemical test outreach on colorectal cancer screening completion: a randomized clinical trial. *JAMA*. 2017;318(9):806-815. doi:10.1001/jama.2017.11389
- Nielson CM, Vollmer WM, Petrik AF, Keast EM, Green BB, Coronado GD. Factors affecting adherence in a pragmatic trial of annual fecal immunochemical testing for colorectal cancer. *J Gen Intern Med*. 2019;34(6):978-985. doi:10.1007/s11606-018-4820-0
- Forsberg A, Westerberg M, Metcalfe C, et al. SCREESCO Investigators. Once-only colonoscopy or two rounds of faecal immunochemical testing 2 years apart for colorectal cancer screening (SCREESCO): Preliminary report of a randomised controlled trial. *Lancet Gastroenterol Hepatol*. 2022;7(6):513-521. doi:10.1016/S2468-1253(21)00473-8
- Conroy K. Exact Sciences. 36th Annual JP Morgan Healthcare Conference; January 9, 2018; San Francisco, California 2018.
- Weiser E, Parks PD, Swartz RK, et al. Cross-sectional adherence with the multi-target stool DNA test for colorectal cancer screening: Real-world data from a large cohort of older adults. *J Med Screen*. 2021;28(1):18-24. doi:10.1177/0969141320903756
- Miller-Wilson L, Finney Rutten LJ, Van Thomme J, Ozbay B, Limburg PJ. Cross-sectional adherence with the multitarget stool DNA test for colorectal cancer screening in a large, national study of insured patients. Abstract presented at: 2021 Gastrointestinal Cancers Symposium; January 22, 2021.
- Inadomi JM, Vijan S, Janz NK, et al. Adherence to colorectal cancer screening: a randomized clinical trial of competing strategies. *Arch Intern Med*. 2012;172(7):575-582. doi:10.1001/archinternmed.2012.332