NASDAQ: **IDYA**September 2025

## **IDEAYA Biosciences**

Improving Lives
Through Transformative
Precision Medicines

## **IDEAYA** Highlights

**Breakthrough Science** on transformative programs in precision medicine, including Synthetic Lethality – an emerging area of precision medicine

**Broad Pipeline** of potential *first-in-class* precision medicine oncology programs with defined patient biomarkers

**Proven Management Team** with deep business and scientific experience has built leading oncology companies

**Pharma Strategic Partnerships** include combinations with Pfizer<sup>1</sup>, Gilead<sup>1</sup>, Merck<sup>1</sup>, Hengrui<sup>2</sup>, Servier<sup>3</sup>, and GSK partnership with ~\$2 billion<sup>4</sup> in potential milestones

**Strong Balance Sheet** of ~\$1.2 billion<sup>5</sup> with capital efficient model

Analyst Coverage by Barclays, BTIG, Cantor, Citi, Citizens JMP, Goldman Sachs, Guggenheim, Jefferies, JP Morgan, Leerink, LifeSci Capital, Mizuho Securities, Oppenheimer, RBC, Stephens, TD Securities, UBS, Wedbush, and Wells Fargo

- Clinical Trial Collaboration and Supply Agreements, independently with Pfizer (Darovasertib + Crizotinib), Gilead (IDE397 + Trodelvy®), and Merck (IDE161 + KEYTRUDA®); IDEAYA retains all commercial rights to its products
- (2) IDE849 (SHR-4849): DLL3 Top1i Antibody Drug Conjugate. Exclusive license agreement with Jiangsu Hengrui Pharmaceuticals Co., Ltd for worldwide rights outside of Greater China
- (3) Servier exclusive license agreement for darovasertib. IDEAYA retains all US commercial rights and is eligible to receive \$320 million in regulatory and commercial milestones, clinical development cost share, plus double-digit royalties on net sales
- (4) GSK Collaboration, Option and License Agreement
- (5) Includes aggregate of approximately \$991.9 million of cash, cash equivalents and marketable securities as of June 30, 2025 plus pro forma \$210M upfront payment from exclusive license agreement with Servier for darovasertib in Q3'25

## **IDEAYA Biosciences – Fact Sheet**

**Founded 2015** on the thesis that Synthetic Lethality would emerge as a central focus of precision medicine oncology, with significant Pharma interest and the potential to develop *first-in-class* therapeutics for biomarker-defined cancer patient populations.

Broad Pipeline of clinical and preclinical precision medicine oncology programs with defined patient biomarkers, including

- Darovasertib (IDE196) targeting PKC in combination with crizotinib, a cMET inhibitor, for metastatic uveal melanoma (MUM) and metastatic cutaneous melanoma, and as monotherapy
  for neoadjuvant and adjuvant uveal melanoma (UM),
- IDE397 targeting MAT2A for patients having tumors with MTAP deletion, a population estimated to represent ~15% of all solid tumors,
- IDE849 targeting DLL3 for patients having small cell lung cancer and neuroendocrine tumors,
- IDE275 for patients having tumors with high microsatellite instability,
- IDE161 targeting PARG for patients having solid tumors with HRD and endometrial cancer,
- IDE705 for patients with tumors having mutations in BRCA or other homologous recombination deficiency (HRD),
- IDE892 targeting PRMT5 for patients having tumors with MTAP deletion and enabling wholly-owned combination with IDE397,
- IDE034 for patients with B7H3/PTK7 expression in solid tumors.
- IDE574 targeting KAT6/7 in breast and NSCLC with 8p11 amplification, and in the setting of lineage addiction,
- Next-Gen SL, for undisclosed synthetic lethality targets for molecularly-defined patient populations.

**Proven Management Team** with deep business and scientific experience has built leading oncology biotech companies, led by CEO Yujiro S. Hata, M.B.A., an entrepreneur with over 20 years of experience building companies that have delivered innovative therapies to patients.

**Scientific Advisory Board** includes world-class scientists who are key opinion leaders in precision medicine oncology and synthetic lethality, including SAB Chair Frank McCormick, Ph.D. (UCSF), and Bill Sellers, M.D. (Broad Institute, Novartis).

Pharma Strategic Partnerships and Collaborations with Pfizer<sup>1</sup>, Gilead<sup>1</sup>, Merck<sup>1</sup>, Hengrui<sup>2</sup>, Servier<sup>3</sup>, and GSK<sup>4</sup>. The GSK strategic partnership validates IDEAYA's Synthetic Lethality platform and enhances the companies' collective leadership in Synthetic Lethality. IDEAYA and GSK are collaborating on two programs – *Pol Theta* and *Werner Helicase*. IDEAYA retains commercial rights of 50% US profit-share and ex-US royalties for *Werner Helicase*, and worldwide royalties for *Pol Theta*, with potential to earn up to approximately \$2 billion in aggregate cash milestones across the two programs.

Strong Balance Sheet of ~\$1.2 billion<sup>5</sup>, with a capital efficient model, supporting clinical data milestones across multiple programs, including for darovasertib – targeting PKC in metastatic uveal melanoma (MUM), and neoadjuvant and adjuvant uveal melanoma (UM), IDE397 – targeting MAT2A in MTAP-deletion tumors and IDE849 – targeting DLL3 in small cell lung cancer and neuroendocrine tumors.

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