First-Quarter 2026 Sales and Earnings

Merck & Co., Inc., Rahway, N.J., USA

April 30, 2026

Agenda

Strategy and Business Update
Robert M. Davis
Chairman and Chief Executive Officer

Financial Results and Outlook
Caroline Litchfield
Executive Vice President and Chief Financial Officer

Research Update
Dr. Dean Y. Li
Executive Vice President and President, Research Laboratories

Question & Answer Session

Forward-looking statement of Merck & Co., Inc., Rahway, N.J., USA

This presentation of Merck & Co., Inc., Rahway, N.J., USA (the “company”) includes “forward-looking statements” within the meaning of the safe harbor provisions of the U.S. Private Securities Litigation Reform Act of 1995. These statements are based upon the current beliefs and expectations of the company’s management and are subject to significant risks and uncertainties. There can be no guarantees with respect to pipeline candidates that the candidates will receive the necessary regulatory approvals or that they will prove to be commercially successful. If underlying assumptions prove inaccurate or risks or uncertainties materialize, actual results may differ materially from those set forth in the forward-looking statements.

Risks and uncertainties include but are not limited to, general industry conditions and competition; general economic factors, including interest rate and currency exchange rate fluctuations; the impact of pharmaceutical industry regulation and health care legislation in the United States and internationally; global trends toward health care cost containment; technological advances, new products and patents attained by competitors; challenges inherent in new product development, including obtaining regulatory approval; the company’s ability to accurately predict future market conditions; manufacturing difficulties or delays; financial instability of international economies and sovereign risk; dependence on the effectiveness of the company’s patents and other protections for innovative products; and the exposure to litigation, including patent litigation, and/or regulatory actions.

The company undertakes no obligation to publicly update any forward-looking statement, whether as a result of new information, future events or otherwise. Additional factors that could cause results to differ materially from those described in the forward-looking statements can be found in the company’s Annual Report on Form 10-K for the year ended December 31, 2025 and the company’s other filings with the Securities and Exchange Commission (SEC) available at the SEC’s Internet site (www.sec.gov).

Strategy and Business Update

Robert M. Davis
Chairman and Chief Executive Officer

Q1 Worldwide Sales

$16.3B

+5% nominal
+3% ex-exchange

Strength in **Oncology** and **Animal Health**

Increasing contributions from **new launches**

Achieved significant pipeline and regulatory progress:

Oncology

- FDA accepted **four filings** across oncology portfolio including new BLA for **ifinatamab deruxtecan**[1] for **priority review** in SCLC

Infectious Diseases

- FDA approved once-daily **IDVYNSO, a new, two-drug single-tablet** regimen of doravirine and islatravir for certain adults with virologically suppressed HIV-1

Cardiometabolic & Respiratory

- Presented results from new studies evaluating **enlicitide** and **WINREVAIR** at ACC 2026

Ophthalmology

- Initiated pivotal Phase 2b/3 studies evaluating **MK-8748**, a **TIE-2/VEGF** bispecific antibody, in NVAMD

Animal Health

- FDA approved **NUMELVI**, the first and only second-generation **JAK inhibitor** for **allergic dermatitis** in dogs

1. In collaboration with Daiichi Sankyo

Announced strategic acquisition[1] of Terns Pharmaceuticals

terns

- **Science-driven** business development that **strengthens and complements hematology pipeline**
- Adds **TERN-701**, an investigational **next-generation, allosteric TKI** for treatment of certain patients with **chronic myeloid leukemia**
- Potential **best-in-class profile** with opportunity to further **improve depth and duration of response** in certain patients
- **Multibillion dollar commercial opportunity** and **growth driver** in the next decade, **creating shareholder value**

1. Transaction expected to close in May

Transforming our portfolio with next wave of innovation

Advancing Diverse & Expansive Pipeline

~80 Phase 3 studies ongoing

Launching New Growth Drivers

Expect >20 new growth drivers, almost all of which have blockbuster potential

Executing Business Development

Actively pursuing additional science-driven, value-creating transactions

Significant commercial opportunity

Potential commercial opportunity of >$70B[1] from new growth drivers alone by the mid-2030s

1. Non-risk adjusted annual sales by the mid-2030s

Financial Results and Outlook

Caroline Litchfield
Executive Vice President and
Chief Financial Officer

Q1 worldwide performance driven by demand for our innovative portfolio

WORLDWIDE SALES[1]

$16.3B

+5% nominal
+3% ex-exchange

Human Health

$14.3B

+5% growth
+2% ex-exchange

Animal Health

$1.8B

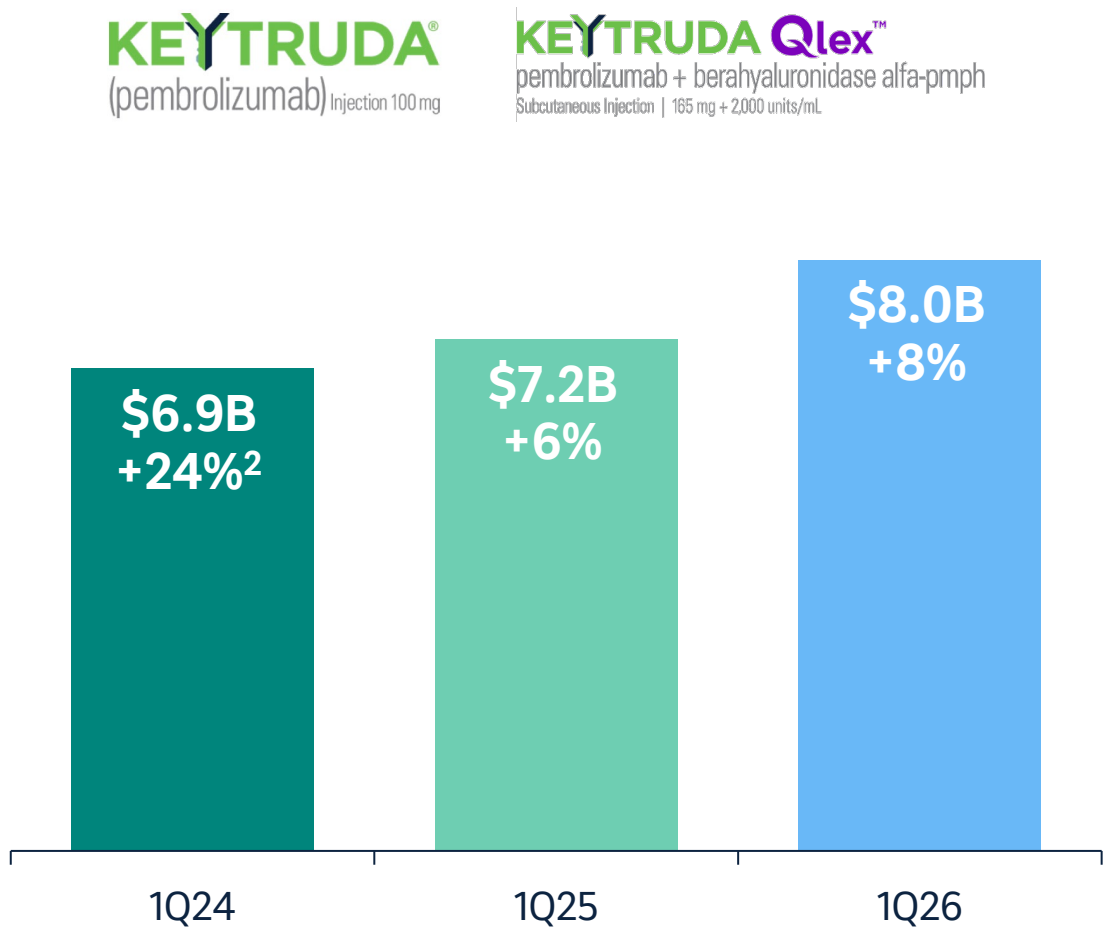
+13% growth
+6% ex-exchange

1. Worldwide Sales includes Other Revenue

Oncology: KEYTRUDA continues to benefit patients and drive growth

KEYTRUDA family[1] sales of $8.0B increased 8%, driven by strong demand from metastatic indications and robust uptake in earlier-stage cancers

- Growth driven by usage in tumors predominantly affecting women, including those with certain breast and cervical cancers
- Increased use of KEYTRUDA in combination with enfortumab vedotin in locally advanced or metastatic urothelial cancer
- In the U.S., growth benefitted by ~$250M due to timing of wholesaler purchases, as expected
- KEYTRUDA QLEX sales of $128M in 1Q26 following launch in 3Q25; permanent J-code effective April 1st



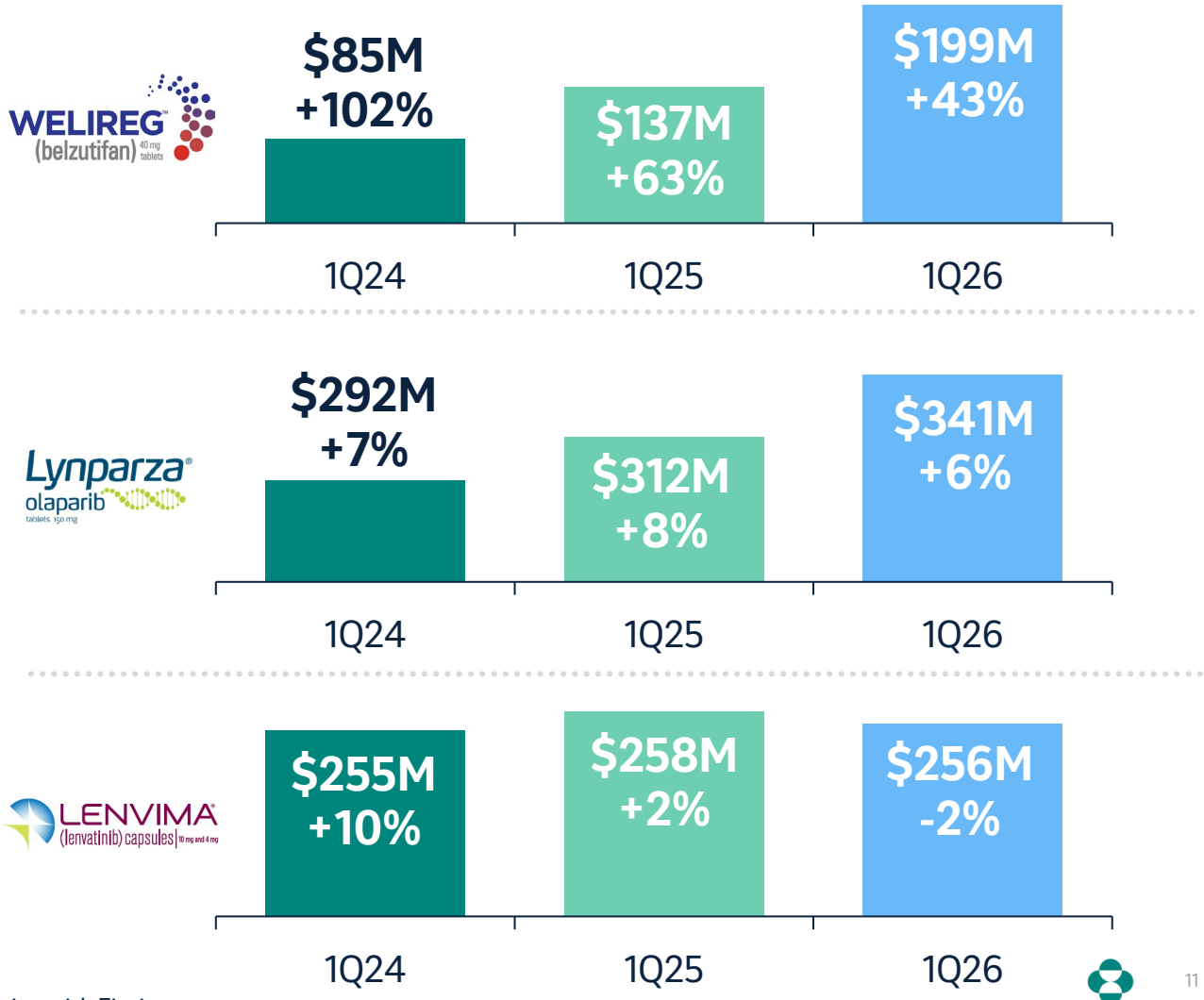
Growth rates exclude the impact of foreign exchange 1. KEYTRUDA family includes KEYTRUDA and KEYTRUDA QLEX (available as KEYTRUDA SC in some markets) 2. ~4 percentage points of negative impact of foreign exchange was due to devaluation of Argentine peso, which was largely offset by inflation-related price increases, consistent with practice in that market

Oncology: Continued impact for patients across broad portfolio

WELIREG sales grew 43%, driven by continued launch uptake in international markets and higher demand in the U.S.

Lynparza[1] alliance revenue grew 6%, primarily due to higher demand in the U.S. and many international markets

Lenvima[2] alliance revenue declined 2%



Growth rates exclude the impact of foreign exchange 1. In collaboration with AstraZeneca 2. In collaboration with Eisai

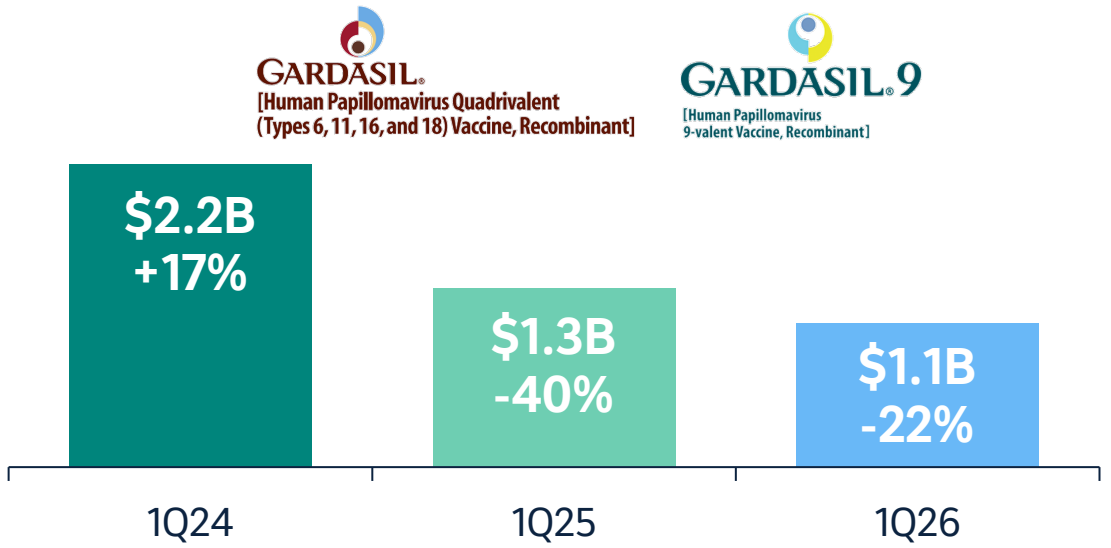
Vaccines & Infectious Diseases: Protecting lives globally

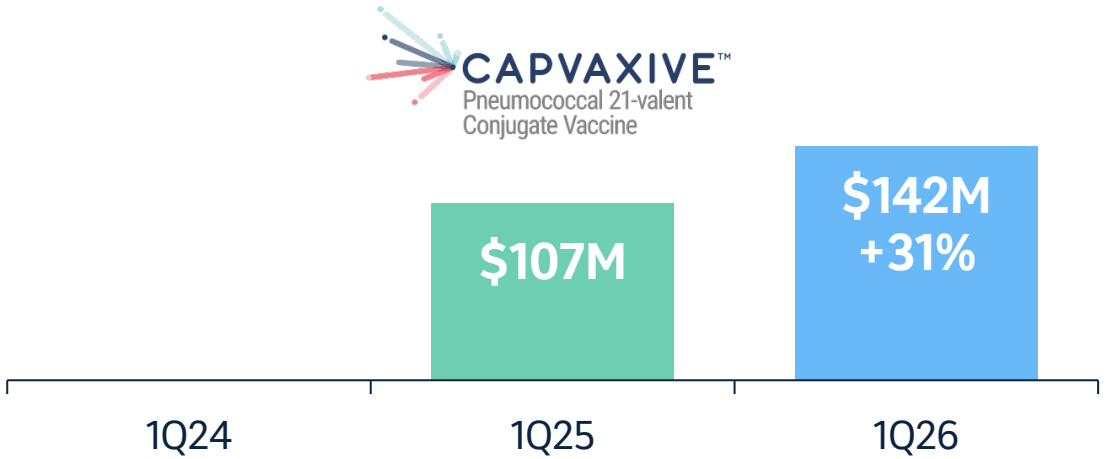
GARDASIL sales of $1.1B decreased 22%, driven by lower demand in China and Japan, consistent with expectations

- In the U.S., sales declined 10% primarily due to the timing of CDC purchases, partially offset by price

CAPVAXIVE[1] sales of $142M increased 31% driven by uptake from ongoing launches in certain international markets

- In the U.S., growth was driven by increased demand from both retail pharmacies and non-retail customers, partially offset by a reduction in wholesaler inventory





Growth rates exclude the impact of foreign exchange 1. Launched in 3Q24

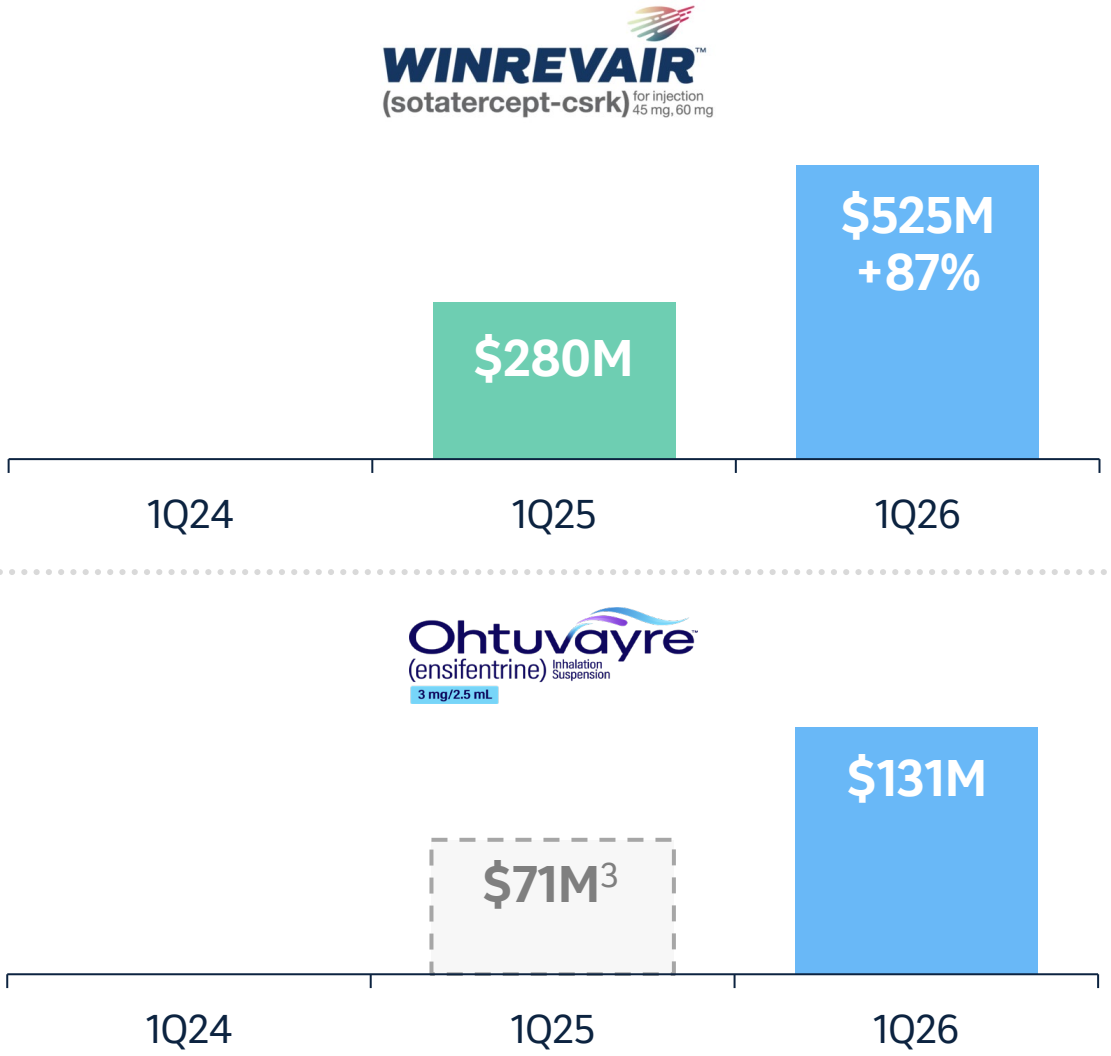
Cardiometabolic & Respiratory: Continuing to drive impact for patients with successful ongoing launches

WINREVAIR[1] sales of $525M driven by continued growth in new patient starts and total prescriptions

- In the U.S., >1,600 new patients prescribed and >29,500 total prescriptions dispensed
- Ex-U.S., making progress with approvals and reimbursement

OHTUVAYRE[2] sales of $131M reflect strong growth in total prescriptions

- Sequential sales decline due to Medicare deductible resets and CMS reimbursement change

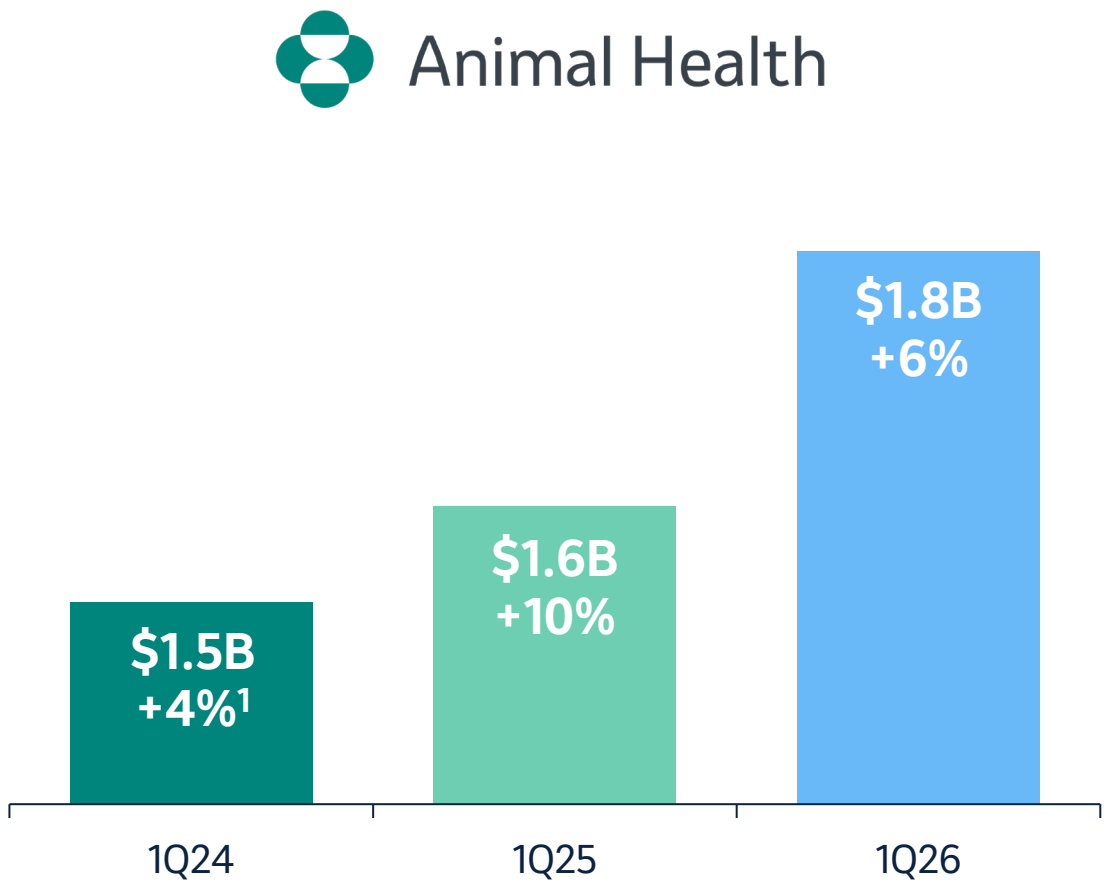


Growth rates exclude the impact of foreign exchange 1. Launched in 2Q24 2. 1Q26 sales following the closing of the acquisition of Verona Pharma on October 7th, 2025 3. Sales reported by Verona Pharma

Animal Health: Strong growth driven by livestock and companion animal

Animal Health sales increased 6% to $1.8B

- Livestock sales grew 8%, driven by higher demand for ruminant and poultry products as well as price
- Companion Animal sales grew 4% driven by new product launches and price, partially offset by lower demand for other products in portfolio due to lower vet visits



Growth rates exclude the impact of foreign exchange 1. ~3 percentage points of negative impact of foreign exchange due to devaluation of Argentine peso, which was largely offset by inflation-related price increases, consistent with practice in that market

Q1 2026 non-GAAP financial results summary[1]

$ in billions, except LPS / EPS amounts

	Q1 2026	Q1 2025	Change	Change Ex-FX
Sales	$16.3	$15.5	+5%	+3%
Non-GAAP Gross Margin	81.9%	82.2%	-0.3 pts	+0.1 pts
Non-GAAP Operating Expenses[2]	$15.2	$6.1	N/M	N/M
Non-GAAP Tax Rate	-43.5%	14.2%	N/M	N/A
Non-GAAP (Loss) / Earnings Per Share[3,4]	$(1.28)	$2.22	N/M	N/M

1. The company is providing certain 2026 and 2025 non-GAAP information that excludes certain items because of the nature of these items and the impact they have on the analysis of underlying business performance and trends. Management believes that providing this information enhances investors' understanding of the company's results because management uses non-GAAP results to assess performance. Management uses non-GAAP measures internally for planning and forecasting purposes and to measure the performance of the company along with other metrics. In addition, annual employee compensation, including senior management's compensation, is derived in part using a non-GAAP pretax income metric. This information should be considered in addition to, but not as a substitute for or superior to, information prepared in accordance with GAAP. For a description of the non-GAAP adjustments, see Table 2a attached to the earnings release. 2. Q1 2026 non-GAAP results include a charge of $9.0 billion related to the acquisition of Cidara Therapeutics 3. Q1 2026 non-GAAP results include a charge of $3.62 per share related to the acquisition of Cidara Therapeutics. 4. Q1 2026 GAAP LPS of $(1.72).

Updated 2026 financial outlook

	Prior Guidance	Updated Guidance	Key Assumptions
Revenue	$65.5B to $67.0B	$65.8B to $67.0B	• Assumes ~1 percentage point positive impact from FX • Implies +1% to +3% nominal (+0% to +2% ex-FX)
Non-GAAP Gross Margin Rate	~82.0%	~82.0%	
Non-GAAP Operating Expenses[1, 2]	$35.9B to $36.9B	$36.0B to $36.8B	• Includes $9B charge related to acquisition of Cidara
Other (Income) / Expense	~$1.3B of expense	~$1.3B of expense	• Includes financing costs related to acquisitions of Verona and Cidara
Tax Rate	~23.5% to 24.5%	~23.5% to 24.5%	• Includes impact of non-tax deductible charge for Cidara
Shares Outstanding	~2.48B	~2.48B	• Assumes ~3B of share repurchases
Non-GAAP EPS[1,2]	$5.00 to $5.15	$5.04 to $5.16	• Includes ~$3.62 negative impact related to upfront charge for acquisition of Cidara • Assumes ~$0.10 positive impact from FX

1. Guidance does not assume any additional significant potential business development transactions 2. Outlook does not reflect expected ~$5.8B, or ~$2.35 per share, one-time charge for the proposed acquisition of Terns Pharmaceuticals

Key modeling considerations

KEYTRUDA

- In the U.S., expect headwind from timing of wholesaler purchases in 3Q

ENFLONSIA

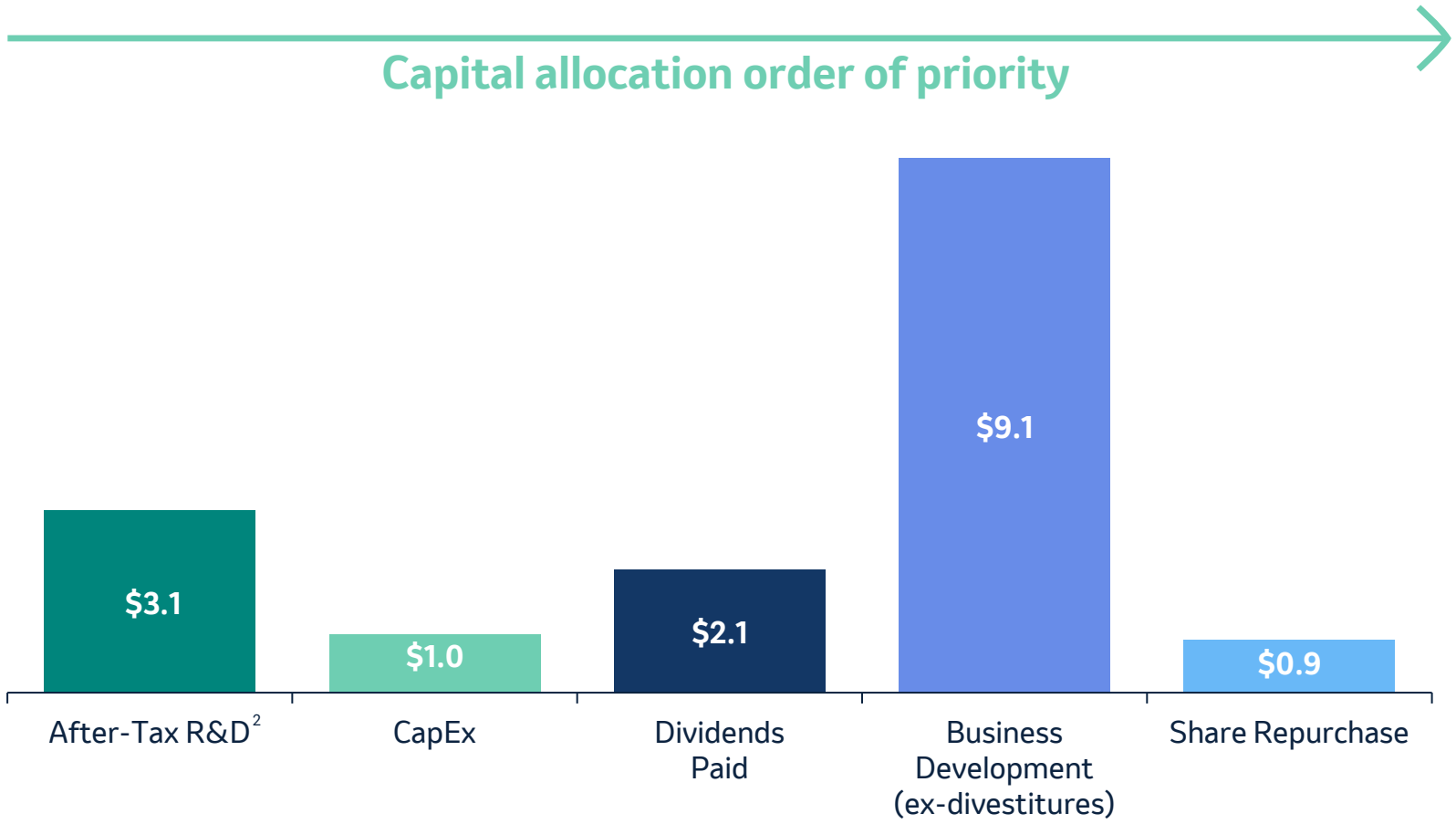
- Anticipate minimal sales in 2Q given expected seasonality and continued high levels of RSV mAb inventory in marketplace

SG&A

- Expect expenses to increase over remainder of year due to investment in launches

Remain committed to balanced capital allocation strategy

Q1 Spend ($ in billions)[1]



Augmented our pipeline and portfolio with value-enhancing **business development** while investing in our **pipeline** and **business** as well as returning **cash to shareholders**

1. Reflects quarter spend 2. Reflects R&D excluding Business Development

Research Update

Dr. Dean Y. Li
Executive Vice President and President,
Research Laboratories

Important updates across cardiometabolic and respiratory portfolio

Enlicitide

- Phase 3 results support ambition to bring **first approved oral PCSK9i** designed to have **antibody-like LDL-C lowering** to a **broad population** globally
- Percent **LDL-C reduction** from baseline as demonstrated:

CORALreef Lipids	**-57.1**[1] **-59.6**[2]
CORALreef HeFH	**-58.2**
CORALreef AddOn	**-64.6**

2026 AHA/ACC Multisociety Guidelines[3]

- Updated guidelines support **early and aggressive treatment** to reduce lifetime cumulative LDL-C exposure and **restore concrete targets**
- Key **goals** include:
  - <55 mg/dL for very high risk ASCVD
  - <70 mg/dL for high risk ASCVD and primary prevention patients with PREVENT score >10
- **Most patients** with ASCVD will qualify for an **LDL-C goal of <55 mg/dL**

WINREVAIR

- Totality of evidence from Phase 2 CADENCE study provides **strong rationale for Phase 3 development** in **CpcPH-HFpEF**
- Robust primary endpoint[4] results at 0.3mg/kg dose:

PVR	-1.02 Wood units

- Additional findings from exploratory secondary endpoints at 0.3mg/kg dose include:

6MWD[5]	+20.3 meters
TTCW[5]	Prolonged TTCW (HR: 0.18)

1. Per statistical analysis plan 2. Reanalysis (post-hoc) conducted to remove imputed biologically impossible baseline values 3. Blumentahl, et al., (2026) Circulation, 153. Published online March 13, 2026. 4. The primary endpoint was also statistically significant at the 0.7 mg/kg dose 5. The secondary endpoint of 6MWD did not reach statistical significance at the 0.7mg/kg dose, and subsequent secondary endpoints were not eligible to be tested due to the prespecified hierarchical testing strategy

Continuing to advance cancer care with broad portfolio and pipeline

KEYTRUDA

- **KEYNOTE-B96:** FDA and EC approved **KEYTRUDA** in combination with paclitaxel, with or without bevacizumab, for treatment of PD-L1+ cisplatin-resistant ovarian cancer
- **KEYNOTE-B15**[1]**:** Findings showed perioperative **KEYTRUDA** in combination with enfortumab vedotin reduced risk of EFS events by **47%** and risk of death by **35%** vs neoadjuvant chemotherapy[2] for treatment of cisplatin-eligible MIBC
  - **Sixth study** of KEYTRUDA-based regimen to **demonstrate OS in earlier stage cancer**
  - PDUFA date **August 17, 2026**

WELIREG

- **LITESPARK-022: WELIREG** plus KEYTRUDA demonstrated a 28% reduction in the risk of disease recurrence or death compared to KEYTRUDA alone in **adjuvant RCC** setting
  - PDUFA date **June 19, 2026**
- **LITESPARK-011: WELIREG** plus **Lenvima**[3] demonstrated a 30% reduction in the risk of disease progression or death versus cabozantinib in previously treated advanced RCC with disease progression on or after anti PD-1/PD-L1 therapy
  - PDUFA date **October 4, 2026**

I-DXd[4]

- Announced **priority review** for BLA filing based on **Phase 2 IDeate-Lung01** and **Phase 1/2 IDeate-PanTumor01** trials for **extensive-stage SCLC** with disease progression on or after platinum-based chemotherapy
  - PDUFA date **October 10, 2026**

1. In collaboration with Pfizer and Astellas 2. Regimen versus neoadjuvant chemotherapy (gemcitabine plus cisplatin) and surgery 3. In collaboration with Eisai 4. In collaboration with Daiichi Sankyo

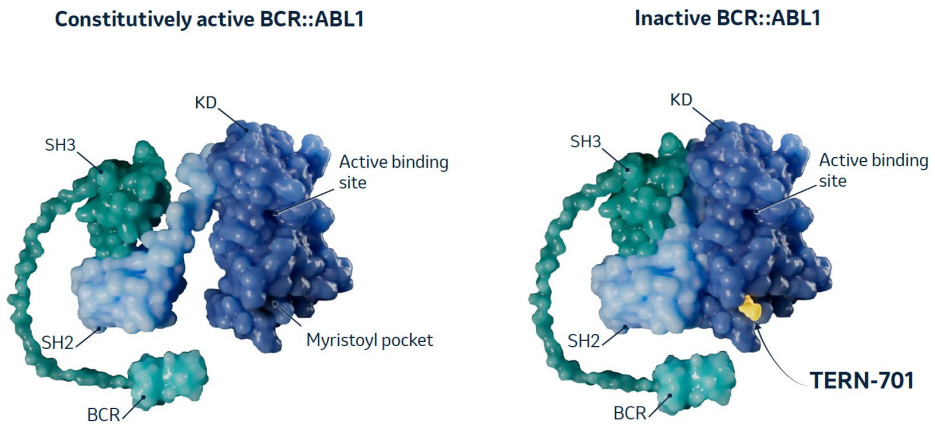
Terns Pharmaceuticals acquisition[1] expands hematology pipeline

Chronic myeloid leukemia

- Bone marrow cancer driven by **BCR::ABL fusion gene**
- Advances in treatment have transformed CML to **chronic disease** that can require **life-long treatment**
- **Significant unmet need** remains for **improved efficacy, safety and convenience**
- **Quality of life** and **long-term tolerability increasingly important** goals as treatment duration extends

TERN-701

- Potent, oral, next-generation **allosteric BCR::ABL TKI**
- **Highly selective**, with a novel binding site
- Potential **best-in-class** efficacy



1. Transaction expected to close in May

Building on our strong legacy in combatting infectious diseases

HIV

- FDA and MHLW approved **IDVYNSO** for treatment of HIV-1 infection in adults who are virologically suppressed
- **First two-drug regimen without an HIV integrase strand transfer inhibitor** to demonstrate **non-inferior efficacy** and a **generally comparable safety profile** versus bictegravir / emtricitabine / tenofovir alafenamide
- Important **new treatment option** as health needs of adults living with HIV change over time

*pill not actual size

RSV

- Presented positive top line results for **ENFLONSIA** for prevention of RSV disease in infants and children under two years of age at increased risk over **two seasons** based on **Phase 3 SMART study** at RSV-VW-26
- **EC approved** for newborns and infants during their **first season**

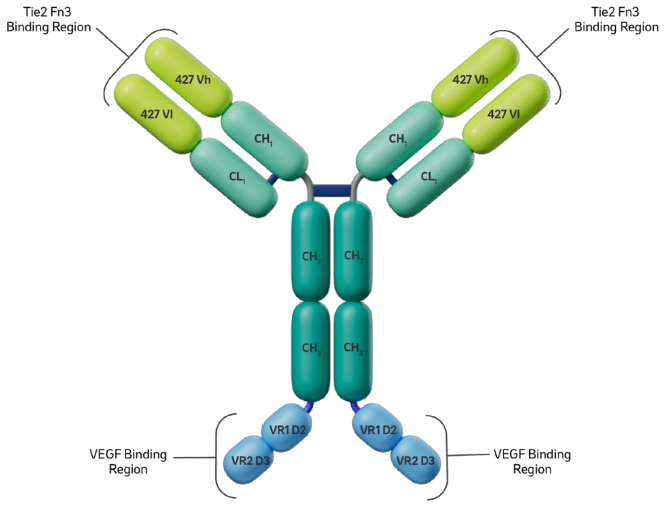
Progressing late-stage ophthalmology pipeline

MK-8748

- Potential **first-in-class** bispecific inhibiting VEGF and **directly activating Tie2 pathway**
- Initial **Phase 1/2a RIOJA** data demonstrated MK-8748 was **well tolerated** with no drug-related AEs or SAEs and **rapid, sustained structural and functional responses**
- Initiated two Phase 2b/3 studies, **MALBEC** and **TORRONTES**, for treatment of **NVAMD**

Mechanism of action

- Antibody binds Tie2 and VEGF aiming to **stabilize blood retinal barrier** and **reduce free VEGF**



Significant late-stage pipeline milestones over next six months

Oncology

ASCO Investor Event
- Monday, June 1st

KEYTRUDA Family[1]
- KEYNOTE-B15[2] PDUFA date August 17th

WELIREG
- LITESPARK-022 PDUFA date June 19th
- LITESPARK-011 PDUFA date October 4th

I-DXd[3]
- IDeate-Lung01[3] PDUFA date October 10th

HIV

Islatravir/Lenacapavir[4]
- Readout of Phase 3 ISLEND-1 and ISLEND-2 trials for HIV treatment

Cardiometabolic & respiratory

WINREVAIR
- HYPERION PDUFA date September 21st

Enlicitide
- CNPV process progressing

Immunology

Tulisokibart
- PCD in August for Phase 3 ATLAS trial in UC
- PCD in May for Phase 2 ATHENA trial in SSc-ILD

Ophthalmology

MK-3000
- PCD in September for Phase 3 BRUNELLO trial in DME

MK-8748
- Readout of Phase 2a RIOJA trial in NVAMD, DME, and RVO

1. KEYTRUDA family includes KEYTRUDA and KEYTRUDA QLEX 2. In collaboration with Pfizer and Astellas 3. In collaboration with Daiichi Sankyo 4. In collaboration with Gilead

Q&A

Robert M. Davis
Chairman and Chief Executive Officer

Caroline Litchfield
Executive Vice President and Chief Financial Officer

Dr. Dean Y. Li
Executive Vice President and President, Research Laboratories

Peter Dannenbaum
Senior Vice President, Investor Relations

Appendix

Q1 2026 GAAP financial results summary

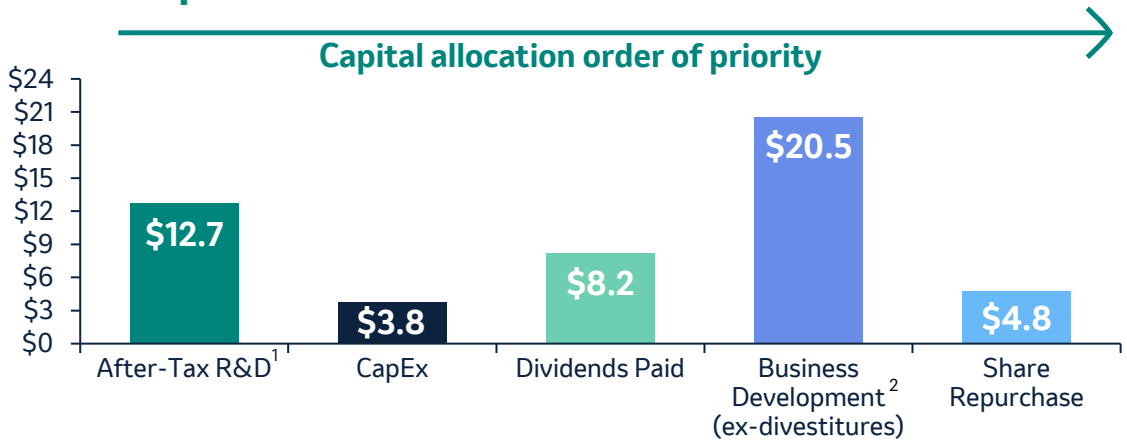
$ in billions, except LPS / EPS amounts

	Q1 2026	Q1 2025	Change	Change Ex-FX
Sales	$16.3	$15.5	+5%	+3%
Operating Expenses (SG&A and R&D)[1]	$15.3	$6.2	N/M	N/M
Tax Rate	-20.1%	13.9%	N/M	N/A
GAAP (Loss) / Earnings per Share[2]	$(1.72)	$2.01	N/M	N/M

1. Q1 2026 GAAP results include a charge of $9.0 billion related to the acquisition of Cidara Therapeutics 2. Q1 2026 GAAP results include a charge of $3.62 per share related to the acquisition of Cidara Therapeutics

Executing upon balanced capital allocation strategy

Over the past 12 months



Capital investments

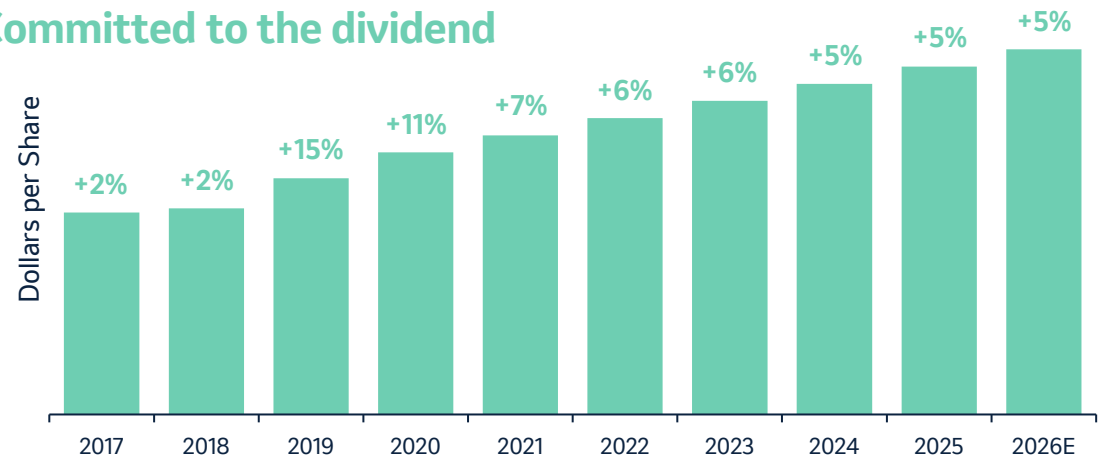
2025 to 2029

~$20B

Over 5 years, including more than $12B in the U.S.

Well-positioned balance sheet with capacity to fund **additional value-enhancing business development** opportunities

Committed to the dividend



1. Reflects R&D excluding Business Development 2. Includes BD payments reflected in operating cash flow

Broad and innovative pipeline to address significant unmet medical needs

Phase 2

Oncology

MK-1022 (patritumab deruxtecan)[1]
Biliary
Bladder
Cervical
Endometrial
Esophageal
Gastric
HCC
Melanoma
NSCLC
Ovarian
Pancreatic
Prostate

MK-1084 (calderasib)[1]
Solid Tumors

MK-2400 (ifinatamab deruxtecan)[1]
Biliary
Bladder
Breast
Cervical
Endometrial
HCC
HNSCC
Melanoma
NSCLC
Ovarian
Pancreatic
Solid Tumors

MK-2870 (sacituzumab tirumotecan)[1]
Biliary
Esophageal
Neoplasm Malignant
Pancreatic

MK-3120
Bladder

KEYTRUDA (MK-3475)
Prostate

KEYTRUDA QLEX (MK-3475A)
Hematological Malignancies (U.S.)

MK-5684 (opevesostat)
Breast
Endometrial
Ovarian

MK-5909 (raludotatug deruxtecan)[1]
Cervical
Endometrial
Gastric
NSCLC
RCC
SCLC

MK-6070 (gocatamig)[1]
SCLC

WELIREG (MK-6482)
Breast

V940 (intismeran autogene)[1]
Bladder
RCC

Neuroscience

MK-1167
Alzheimer's Disease

MK-2214
Alzheimer's Disease

Cardiometabolic & Respiratory

MK-5475
PH-COPD

MK-5884A (ensifentrine + glycopyrrolate)
COPD

MK-6024 (efinopegdutide)
MASH

MK-7262
Atherosclerosis

WINREVAIR (MK-7962)
Pulmonary Hypertension due to Left Heart Disease

Immunology

MK-7240 (tulisokibart)
Axial Spondyloarthritis
Hidradenitis Suppurativa
Psoriatic Arthritis
Rheumatoid Arthritis
Systemic Sclerosis

MK-8690
Ulcerative Colitis

Infectious Diseases

MK-8591B (islatravir + ulonivirine)
HIV-1 Infection

Phase 3

Oncology

MK-1022 (patritumab deruxtecan)[1]
Breast

MK-1026 (nemtabrutinib)
Hematological Malignancies

MK-1084 (calderasib)[1]
CRC
NSCLC

MK-2140 (zilovertamab vedotin)
Hematological Malignancies

MK-2400 (ifinatamab deruxtecan)[1]
Esophageal
Prostate
SCLC (EU)

MK-2870 (sacituzumab tirumotecan)[1]
Bladder
Breast
Cervical
Endometrial
Gastric
NSCLC
Ovarian

KEYTRUDA (MK-3475)
SCLC

MK-3543 (bomedemstat)
Myeloproliferative Disorders

MK-5684 (opevesostat)
Prostate

MK-5909 (raludotatug deruxtecan)[1]
Ovarian

LYNPARZA (MK-7339)[1]
NSCLC
SCLC

V940 (intismeran autogene)[1]
Melanoma
NSCLC

Ophthalmology

MK-3000[4]
Diabetic Macular Edema

MK-8748[4]
Neovascular Age-Related Macular Degeneration

Vaccines

V181
Dengue Fever Virus

Cardiometabolic & Respiratory

MK-0616 (enlicitide decanoate)
Hypercholesterolemia (U.S.)

Immunology

MK-7240 (tulisokibart)
Crohn's Disease
Ulcerative Colitis

Infectious Diseases

MK-1406
Influenza

LAGEVRIO (MK-4482)[1,3]
COVID-19 (U.S.)

MK-8527
HIV-1 PrEP

MK-8591A (doravirine + islatravir)
HIV-1 Infection (EU)

MK-8591D (islatravir + lenacapavir)[1,2]
HIV-1 Infection

Under regulatory review

Oncology

MK-2400 (ifinatamab deruxtecan)1
SCLC (U.S.)

KEYTRUDA (MK-3475)
Breast (U.S.)
Cisplatin Eligible MIBC (U.S.)
Cisplatin Ineligible MIBC (EU, JPN)
Ovarian (JPN)

KEYTRUDA QLEX (MK-3475A)
Breast (U.S.)
Cisplatin Eligible MIBC (U.S.)

WELIREG (MK-6482)
Clear Cell RCC Following Nephrectomy (U.S.)[5]
Previously Treated Advanced RCC (U.S., JPN)[1]

Cardiometabolic & Respiratory

MK-0616 (enlicitide decanoate)
Primary Hypercholesterolaemia or Mixed Dyslipidaemia (EU)

WINREVAIR (MK-7962)
Pulmonary arterial hypertension (U.S.)

Infectious Diseases

ENFLONSIA (MK-1654)
Respiratory Syncytial Virus (JPN)

As of April 30, 2026

1. Being developed in a collaboration 2. On partial clinical hold for higher doses of islatravir than those used in current clinical trials 3. Available in the U.S. under Emergency Use Authorization 4. Program is in Phase 2/3 studies 5. Under review for combination use with KEYTRUDA or KEYTRUDA QLEX

Acronyms

6MWD = 6-minute walk distance

AE = Adverse event

AHA/ACC = American Heart Association/American College of Cardiology

ASCVD = Atherosclerotic cardiovascular disease

BCR::ABL = Breakpoint Cluster Region – Abelson murine leukemia viral oncogene homolog

BLA = Biologics license application

CML = Chronic myeloid leukemia

CNPV = Commissioner's National Priority Voucher

CpcPH-HFpEF = Combined post- and pre-capillary pulmonary hypertension in heart failure with preserved ejection fraction

DME = Diabetic macular edema

EFS = Event free survival

HeFH = Heterozygous familial hypercholesterolemia

HIV-1 = Human Immunodeficiency Virus Type 1

I-DXd = Ifinatamab deruxtecan

JAK = Janus kinase

LDL-C = Low-density lipoprotein cholesterol

MAb = Monoclonal antibody

MIBC = Muscle invasive bladder cancer

NVAMD = Neovascular age-related macular degeneration

OS = Overall survival

PCD = Primary completion date

PCSK9i = Proprotein convertase subtilisin/kexin type 9 inhibitor

PD-1/PD-L1 = Programmed cell death protein-1/Programmed cell death ligand-1

PVR = Pulmonary vascular resistance

RCC = Renal cell carcinoma

RSV = Respiratory syncytial virus

RVO = Retinal vein occlusion

SAE = Serious adverse event

SCLC = Small cell lung cancer

SSc-ILD = Systemic sclerosis associated interstitial lung disease

TIE-2 = Tyrosine kinase with immunoglobulin-like and EGF-like domains 2

TKI = Tyrosine kinase inhibitor

TTCW = Time to clinical worsening

UC = Ulcerative colitis

VEGF = Vascular endothelial growth factor