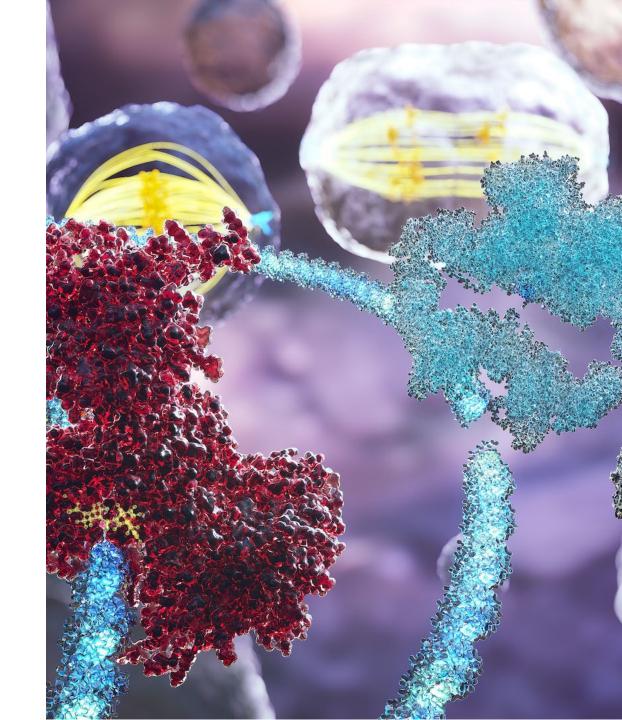


# Full Year and Q4 2024 Results

Conference call and webcast for investors and analysts

06 February 2025



### Forward-looking statements

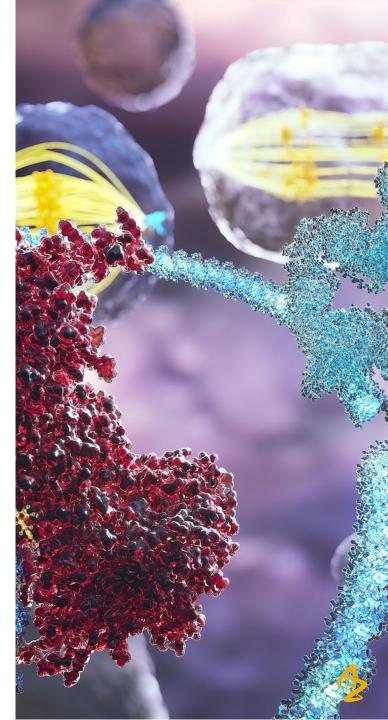
This document contains certain forward-looking statements with respect to the operations, performance and financial condition of the Group, including, among other things, statements about expected revenues, margins, earnings per share or other financial or other measures. Although the Group believes its expectations are based on reasonable assumptions, any forward-looking statements, by their very nature, involve risks and uncertainties and may be influenced by factors that could cause actual outcomes and results to be materially different from those predicted. The forward-looking statements reflect knowledge and information available at the date of preparation of this document and the Group undertakes no obligation to update these forward-looking statements. The Group identifies the forward-looking statements by using the words 'anticipates', 'believes', 'expects', 'intends' and similar expressions in such statements. Important factors that could cause actual results to differ materially from those contained in forward-looking statements, certain of which are beyond the Group's control, include, among other things: the risk of failure or delay in delivery of pipeline or launch of new medicines; the risk of failure to meet regulatory or ethical requirements for medicine development or approval; the risk of failures or delays in the quality or execution of the Group's commercial strategies; the risk of pricing, affordability, access and competitive pressures; the risk of failure to maintain supply of compliant, quality medicines; the risk of illegal trade in the Group's medicines; the impact of reliance on third-party goods and services; the risk of failure in information technology or cybersecurity; the risk of failure of critical processes; the risk of failure to collect and manage data and AI in line with legal and regulatory requirements and strategic objectives; the risk of failure to attract, develop, engage and retain a diverse, talented and capable workforce; the risk of failure to meet our sustainability targets, regulatory requirements and stakeholder expectations with respect to the environment; the risk of the safety and efficacy of marketed medicines being questioned; the risk of adverse outcome of litigation and/or governmental investigations; intellectual property risks related to the Group's products; the risk of failure to achieve strategic plans or meet targets or expectations; the risk of geopolitical and/or macroeconomic volatility disrupting the operation of our global business; the risk of failure in internal control, financial reporting or the occurrence of fraud; the risk of unexpected deterioration in the Group's financial position; the risk of foreign exchange rate movements impacting our financial condition or results of operations; and the impact that global and/or geopolitical events may have or continue to have on these risks, on the Group's ability to continue to mitigate these risks, and on the Group's operations, financial results or financial condition. Nothing in this document, or any related presentation/webcast, should be construed as a profit forecast.



## Q4 and FY 2024 Results

Conference call agenda

CEO Opening Remarks	Pascal Soriot Chief Executive Officer	
Financial Results	<b>Aradhana Sarin</b> Chief Financial Officer	
Oncology	<b>Dave Fredrickson</b> EVP, Oncology Haematology Business	<b>Susan Galbraith</b> EVP, Oncology Haematology R&D
BioPharmaceuticals	Ruud Dobber EVP, BioPharmaceuticals Business	Sharon Barr EVP, BioPharmaceuticals R&D
Rare Disease	Marc Dunoyer Chief Executive Officer, Alexion	



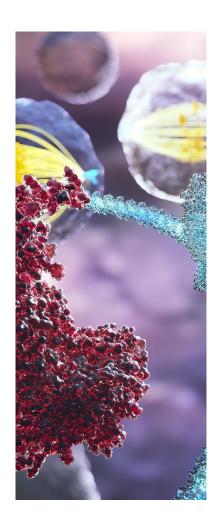


## **CEO Opening Remarks**

Pascal Soriot
CHIEF EXECUTIVE OFFICER



### Remarkable execution across key fundamentals in FY 2024



Delivered on upgraded FY 2024 financial guidance

9 positive high-value Phase III trial readouts in 2024<sup>1</sup>

8 NME approvals towards ambition of 20 by 2030<sup>2</sup>

**+21% Total Revenue** (vs FY 2023)

**+19%** Core EPS (vs FY 2023)

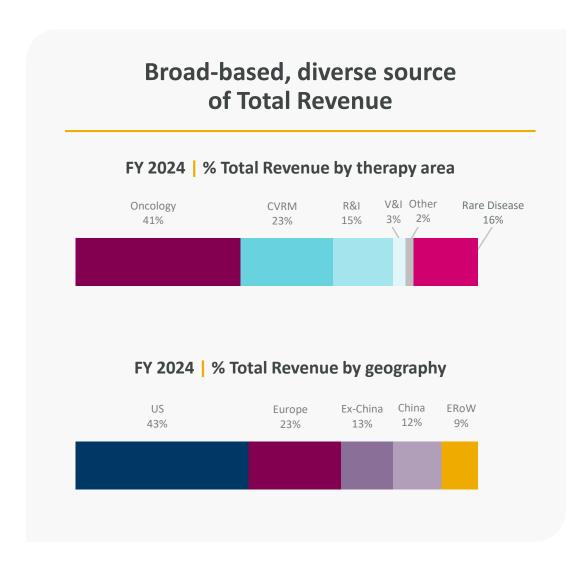
**+14% OpEx** (vs FY 2023)

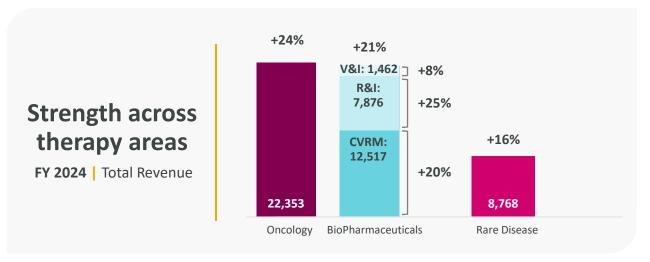
Multiple blockbuster opportunities with **combined PYR >\$5bn** 

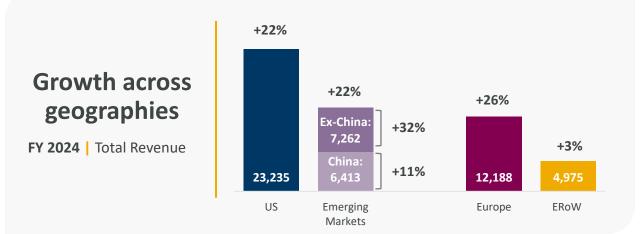




### FY 2024 – strong global growth across focus therapy areas









### Sustained, durable growth across Emerging Markets





Emerging Markets – 67% of global population<sup>2</sup>

Healthcare expenditure increasing and access improving<sup>3</sup>

AstraZeneca sustained presence is a competitive advantage

Leading multinational pharmaceutical company in Emerging Markets



### **Entering remarkably catalyst-rich 2025**

## Key indication expansion opportunities in high-value tumour types or diseases



**Breast cancer** 

**Enhertu** 

HER2+ 1L and early-stage

**Datroway** 1L TNBC



Lung cancer

**Datroway** 

1L NSQ/NSQ TROP2+ NSCLC



**Bladder cancer** 

*Imfinzi* ± *Imjudo* 

MIBC, NMIBC and unresectable UC



**Asthma** 

Breztri

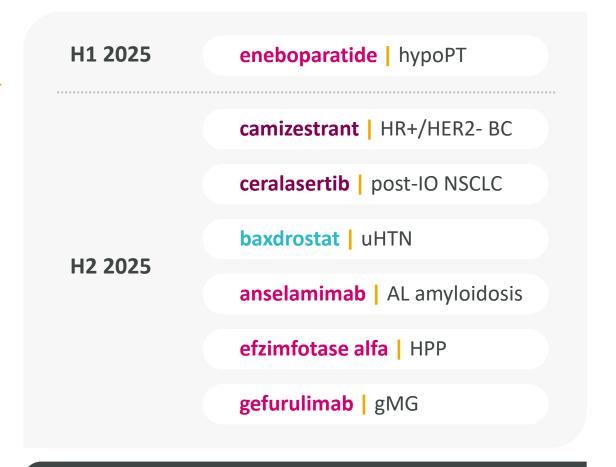
Severe asthma



COPD

Fasenra

COPD



First Phase III data for 7 NMEs in 2025





# Financial Results

Aradhana Sarin
CHIEF FINANCIAL OFFICER



## FY and Q4 2024 - Reported profit and loss

	FY 2024 \$m	CER change %	% Total Revenue	Q4 2024 \$m	CER change %	% Total Revenue
Total Revenue	54,073	21	100	14,891	25	100
- Product Sales	50,938	19	94	13,362	19	90
- Alliance Revenue	2,212	55	4	714	69	5
- Collaboration Revenue	923	54	2	815	>2x	5
Product Sales Gross Margin <sup>1</sup>	80.0%	-1pp		79.6%	+1pp	
Total operating expense <sup>2</sup>	(34,115)	12	63	(10,230)	19	69
- R&D expense	(13,583)	25	25	(4,677)	52	31
- SG&A expense	(19,977)	5	37	(5,410)	1	36
Other operating income and expense	252	(81)	-	100	(6)	1
Operating profit	10,003	32	18	2,036	79	14
Tax rate	19%			10%		
Reported EPS	\$4.54	29		\$0.97	71	



Due to rounding, the sum of a number of dollar values and percentages may not agree to totals. Absolute values at actual exchange rates; changes at CER.

1. Product Sales Gross Margin excludes the impact of Alliance and Collaboration Revenue and any associated costs, thereby reflecting the underlying performance of Product Sales. 2. Total operating expense includes distribution, R&D and SG&A expenses. Appendix: Glossary.

## FY and Q4 2024 – Core profit and loss

	FY 2024 \$m	CER change %	% Total Revenue	Q4 2024 \$m	CER change %	% Total Revenue
Total Revenue	54,073	21	100	14,891	25	100
- Product Sales	50,938	19	94	13,362	19	90
- Alliance Revenue	2,212	55	4	714	69	5
- Collaboration Revenue	923	54	2	815	2x	5
Product Sales Gross Margin <sup>1</sup>	81.2%	-		79.0%	-	
Total operating expense <sup>2</sup>	(27,794)	14	51	(7,991)	13	54
- R&D expense	(12,211)	19	23	(3,573)	22	24
- SG&A expense	(15,028)	11	28	(4,275)	7	29
Other operating income and expense	250	(81)	-	101	(6)	1
Operating profit	16,928	22	31	4,199	58	28
Tax rate	19%			16%		
Core EPS	\$8.21	19		\$2.09	49	

<sup>1</sup> 

Due to rounding, the sum of a number of dollar values and percentages may not agree to totals. Absolute values at actual exchange rates; changes at CER.

1. Product Sales Gross Margin excludes the impact of Alliance and Collaboration Revenue and any associated costs, thereby reflecting the underlying performance of Product Sales. 2. Total operating expense includes distribution, R&D and SG&A expenses.

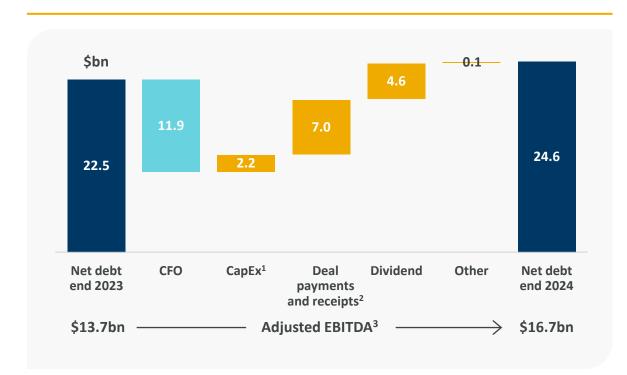
Appendix: Glossary.

## FY 2025 guidance

Net cash inflow from operating activities increased by 15% in 2024

Net debt/Adjusted EBITDA 1.5x

FY 2025 guidance (CER)



### **Total Revenue**

anticipated to increase by a high single-digit percentage

### **Core EPS**

anticipated to increase by a low double-digit percentage

- Core tax rate expected to be between 18-22%
- Anticipated FX impact low single-digit adverse impact on Total Revenue and mid single-digit impact on core EPS<sup>4</sup>

FY 2024 dividend increased 7%, intention to further increase FY 2025 dividend by 3% to \$3.20

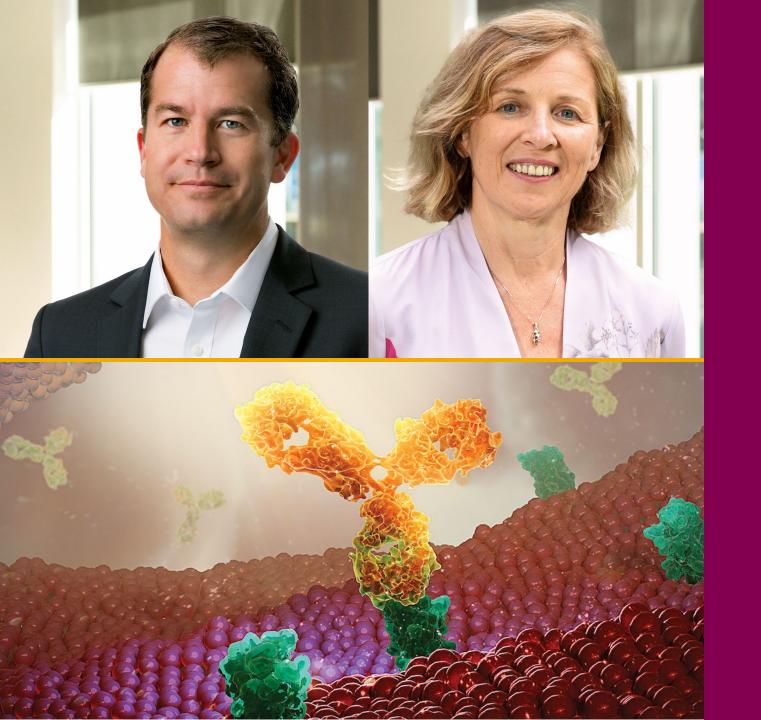


### Diverse global manufacturing footprint

CapEx investment to support sustained long-term growth







**Dave Fredrickson** 

**ONCOLOGY HAEMATOLOGY BUSINESS** 

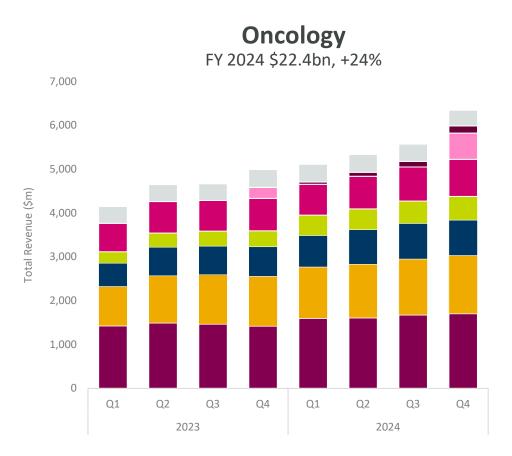
**Susan Galbraith** 

ONCOLOGY HAEMATOLOGY R&D



### Oncology – FY and Q4 2024

### Multiple medicines achieved new multi-blockbuster levels in FY 2024



Tagrisso Imfinzi + Imjudo Calquence Enhertu Lynparza (PS) Lynparza (CR) Trugap Others

### Q4 2024: key dynamics

- Tagrisso +21%, strong demand across indications, partly offset by hospital ordering dynamic in CN
- Calquence +20%, sustained BTKi leadership in CLL in US and major markets
- Imfinzi +18%, strong demand growth in US, EU; continued JP repricing impact
- Imjudo +28%, durable demand across indications
- Lynparza PS +15%, sustained global PARPi leadership
- Enhertu +54%, continued demand across HER2+ and HER2-low breast, partly offset by post-NRDL inventory drawdown in CN
- Truqap \$163m, market leader in 2L biomarker-altered population
- Significant regulatory progress: US (Enhertu DESTINY-Breast06, Datroway
  TROPION-Breast01, Calquence ECHO, Imfinzi ADRIATIC), EU (Tagrisso LAURA), JP
  (Datroway TROPION-Breast01, Imfinzi ± Lynparza DUO-E), CN (Lynparza
  OlympiA, Tagrisso LAURA, Orpathys)
- US Priority Review (Datroway TROPION-Lung05, Imfinzi NIAGARA)



## Oncology – key drivers in 2025

Strong Tagrisso, Enhertu, Imfinzi growth momentum

STRATEGIC EXPANSION



- Market leader in 1L, sustained FLAURA-2 growth
- Continued early-stage adoption with ADAURA, LAURA

Ongoing trials build on *Tagrisso* as backbone in *EGFR*m **SAFFRON** | **TROPION-Lung14, -15** 



- **DESTINY-Breast03** and **-04** new launch markets
- **DESTINY-Breast06** launch and guideline inclusion

Potential to become the new SoC across HER2+ breast cancer **DESTINY-Breast09, -11, -05** 



- Lung and GU launches: ADRIATIC, AEGEAN, NIAGARA
- Continued global expansion, including HIMALAYA

New approvals in bladder and GI to unlock next wave of growth VOLGA | POTOMAC | MATTERHORN



- Sustained leadership of new CLL patient starts
- Strong volume growth driven by contracting for preferred formulary positioning in US

Expansion into 1L MCL and finite therapy markets to sustain growth **ECHO | AMPLIFY** 

2025 growth driven by continued global expansion and new launch opportunities



## Oncology – select Phase III readouts in 2025

Indication expansion and NME Phase III trials expand ambition in key tumour types



**AVANZAR (NSCLC)** 

TROPION-Breast02 (TNBC)



**DESTINY-Breast09** (HER2+)

**DESTINY-Breast11** (HER2+)

**DESTINY-Breast05** (HER2+)



**VOLGA (MIBC)** 

**POTOMAC (NMIBC)** 

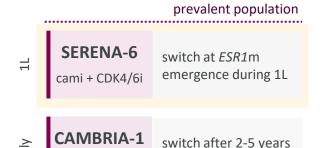
MATTERHORN (GC/GEJ)

camizestrant potential best-in-class next generation SERD with differentiated programme in HR+ HER2- breast cancer

- Improved PFS vs. fulvestrant (HR 0.58)
- Efficacy regardless of ESR1m status

camizestrant

- Low discontinuation rates
- Ability to combine with all three CDK4/6i



ET ± CDK4/6i

incident population

**SERENA-4** start cami + palbo at 1L diagnosis cami + palbo

start cami ± abema as adjuvant Tx

**CAMBRIA-2** cami ± abema

SERENA-6 first camizestrant Phase III readout in H2 2025





## **BioPharmaceuticals**

Ruud Dobber

**BIOPHARMACEUTICALS BUSINESS** 

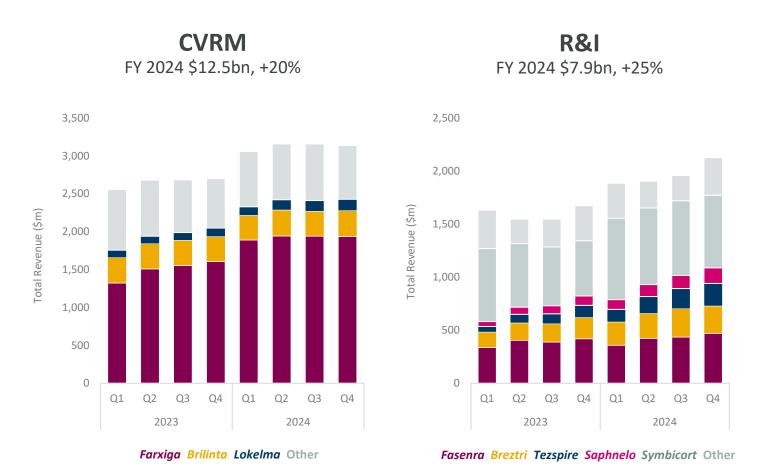
**Sharon Barr** 

**BIOPHARMACEUTICALS R&D** 



### BioPharmaceuticals – FY and Q4 2024

Total Revenue \$21.9bn, +21%, strong momentum from multiple medicines



### Q4 2024: key dynamics

- Farxiga +22%, global demand growth
- Lokelma +35%, market share leadership
- Fasenra +12%, sustained IL-5 leadership
- Breztri +29%, share gains and class expansion
- Tezspire +85%, share gains and EU launches
- Saphnelo +65%, gains in i.v. segment
- **V&I** +55%, Beyfortus >3x
  - V&I FY 2024 \$1.5bn, +8%



## BioPharma – key growth drivers in 2025

### Significant potential as more patients move onto guideline-based therapies

STRATEGIC EXPANSION



• Guidelines continue to drive SGLT2i class expansion

Continued growth despite anticipated China VBP

Farxiga provides foundation for dapagliflozin FDCs in development



Sustained market leader in K+ Binder class

Further expansion into nephrology, cardiology and primary care

Respiratory inhaled



COPD guidelines accelerating adoption of triple therapy

Further expansion in Emerging Markets

Potential to expand into asthma KALOS | LOGOS

Respiratory biologics



Fasenra Emerging Markets launch momentum

Tezspire continued asthma growth

Multiple COPD Phase III trials ongoing or planned



Continued share gains in i.v. settings

Potential s.c. formulation and indication expansion

TULIP SC | IRIS | DAISY



### BioPharma – select Phase III readouts in 2025

Meaningful indication expansion and high-value NME opportunity

Strengthening industry-leading COPD and asthma portfolio with indication expansion opportunities

baxdrostat potential best-in-class novel medicine for the treatment of hard-to-treat hypertension



### **KALOS/LOGOS**

expanding into **asthma** pre-biologics market



### **RESOLUTE**

potential to address high unmet need in **COPD** patients with baseline EOS >300 Once-daily dosing with 24-hour control of SBP

11mm Hg SBP reduction observed in Phase II BrigHTN

No observed effects on cortisol, low rate of reported hyperkalaemia

**Robust Phase III programme** 

**BaxHTN** 

Phase III designed to show effect on SBP at Week 12

Bax24 supportive Phase III designed to demonstrate 24-hour control of SBP

AZD0780 (oPCSK9) Phase IIb PURSUIT data to be presented at ACC 2025





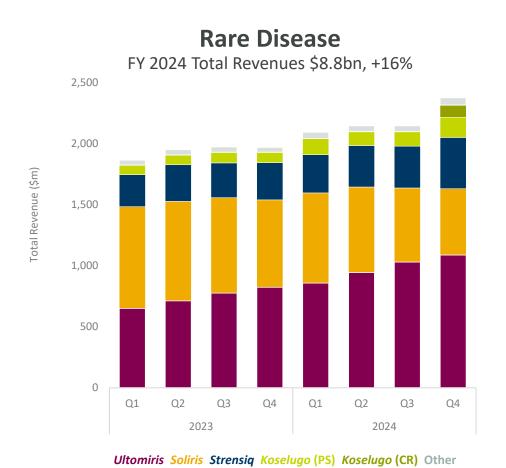
## **Rare Disease**

Marc Dunoyer
CHIEF EXECUTIVE OFFICER, ALEXION



### Rare Disease - FY and Q4 2024

Total Revenue +16% in 2024 driven by growing demand for key medicines



Q4 2024: key dynamics

### C5 Franchise: continued sustainable growth

- Ultomiris +33%, driven by demand growth in neurology indications (gMG, NMOSD)
- **Soliris** (22%), successful conversion to *Ultomiris* and biosimilar pressure in EU, partly offset by growth in Emerging Markets

### Beyond Complement: market expansion and increased demand

• **Strensiq** +37% and **Koselugo PS** +97%, driven by continued global demand and some tender order timing in Emerging Markets



## Rare Disease – key growth drivers in 2025

### Increasing momentum with Ultomiris, Strensiq and Koselugo

STRATEGIC EXPANSION



- Continued growth in neurology indications driven by new to branded medicines and *Soliris* switch patients
- Launches in new markets

Indication expansion to unlock new growth opportunities

HSCT-TMA | CSA-AKI | IgAN



- HPP guidelines driving increased diagnosis rates and accelerating new patients starts
- Focused on disease education, priming markets ahead of next-generation efzimfotase alfa launch

Building on *Strensiq* foundation with efzimfotase alfa to address broader HPP population



Continued growth driven by patient demand and geographic expansion in paediatric patients with NF1-PN

Label expansion into adult NF1-PN patients **KOMET** 



### Rare disease – Phase III readouts in 2025

First Phase III data for 4 potential NMEs

eneboparatide CALYPSO | HypoPT

PTH1 receptor agonist peptide

Potential to normalise serum calcium levels, decrease urinary calcium, preserve bone mineral density

H1 2025

anselamimab
CAEL-301/2 | AL-A

Novel depleter mAb

Aims to remove accumulation of fibrils in organs, particularly in the heart and kidneys

**ACCELERATED** 

efzimfotase alfa
HICKORY/CHESTNUT | HPP

Enzyme replacement Fc fusion protein

Next generation therapy with the potential to address 6x patient population vs. Strensig **ACCELERATED** 

gefurulimab PREVAIL | gMG

V<sub>H</sub>H C5 inhibitor

Convenient QW selfadministrative s.c. to treat earlier and broader population Ultomiris
TMA-313/4 | HSCT-TMA

C5 inhibitor mAb

Ability to address lifethreatening complication of stem cell transplant

H2 2025

Delivering next-wave of pipeline innovation in complement biology and beyond





## **CEO Closing Remarks**

Pascal Soriot
CHIEF EXECUTIVE OFFICER



### 2025 outlook supports delivery of strategic ambitions



### Sustained commercial momentum

- Growing demand for medicines substantially offsets IRA and China VBP
- 9 high-value launches in 2025, with combined PYR >\$5bn<sup>1</sup>



### Broad-based global business

- Growth momentum across key regions, notably US
- Diverse global manufacturing supports in-market supply



Pipeline execution

- First Phase III data for 7 NMEs
- Multiple high-value indication expansion opportunities

Sustained global demand growth and an unprecedented catalyst-rich 2025



## Significant progress with transformative technologies to drive 2030+ growth

Weight management and risk factors

Establish and lead in new weight management paradigm

ADCs and Radioconjugates

Replace systemic chemotherapy and radiotherapy

**Next-gen IO bispecifics** 

Replace existing PD-1/ PD-L1 inhibitors Cell therapy and T-cell engagers

Develop scalable cell therapies and T-cell engagers across therapy areas Gene therapy and gene editing

Make cure possible for a range of rare diseases



Multiple Phase II dose optimisation trials ongoing

AZD5004 (oGLP-1)

**AZD6234 (LAA)** 

Six ADCs in clinical development, including: AZD0901 (CLDN18.2) in

in pre-treated PSMApositive mCRPC

Phase III

9 Phase III trials with rilvegostomig and volrustomig initiated

First ADC combination data be shared this year

AZD0120 (BCMA/CD19)
CAR-T Phase III planned in multiple myeloma

AZD0486 (CD19/CD3)
Phase III initiated in
1L FL

Preclinical and Phase I development ongoing across multiple platforms

sAAVy and AAV capsid

**TALEN technology** 

ADCs/RCs, next-gen IO and cell therapy/TCE progressed to Phase III



## On track to deliver on 2030 ambitions supported by strong momentum and catalyst-rich 2025



Ambition to deliver \$80bn in Total Revenue by 2030<sup>1</sup>

Strong growth in 2025 with global medicines demand substantially offsetting anticipated headwinds

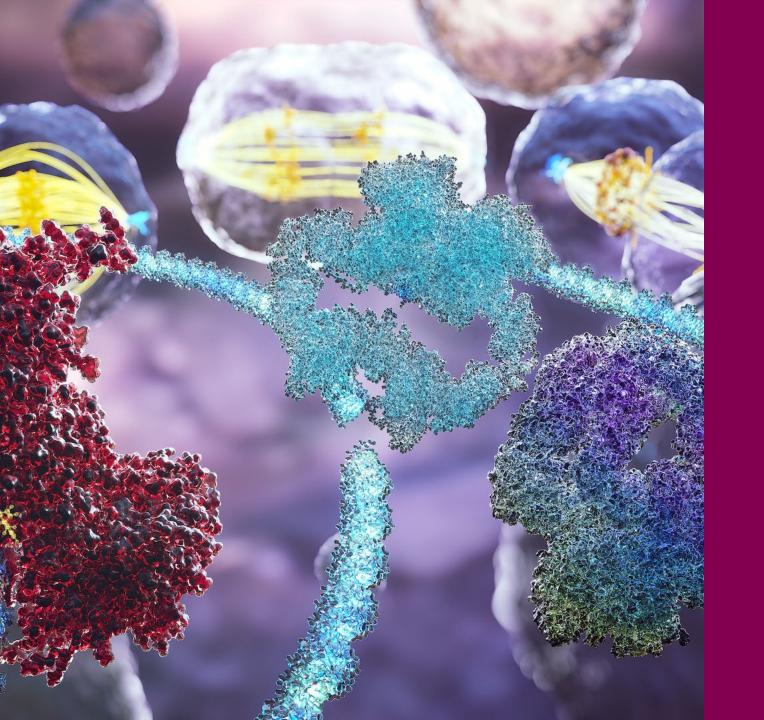
On track to deliver mid-30s% Core operating margin by 2026

Growth in SG&A slower than Total Revenue R&D to remain low 20%s of Total Revenue

Ambition to deliver at least 20 NMEs by 2030

8 NMEs launched to date and first Phase III data for 7 NMEs expected in 2025





## **Appendix**



### **Appendix** – 9 high-value positive Phase III trials in 2024



### LAURA | Stg III u/r NSCLC

Expanding *Tagrisso* as backbone TKI in early-stage NSCLC



#### ECHO | MCL

Calquence first BTKi to show favourable overall survival trend



#### **AMPLIFY** | CLL

Securing Calquence leadership with finite treatment option



### **DESTINY-Breast06** | mBC

Enhertu moving into CTx naïve mBC, benefit in HER2-ultralow



### CAPItello-281 | dPTEN mHSPC

*Truqap* first and only AKT inhibitor to show statistically significant, clinically meaningful improvement in rPFS



### ADRIATIC | LS-SCLC

*Imfinzi* first and only IO to show survival benefit in LS-SCLC



#### NIAGARA | MIBC

*Imfinzi* first perioperative IO regimen to extend survival in muscle-invasive bladder cancer



### WAYPOINT | CRSwNP

Tezspire first TSLP mAb to show benefit in nasal polyps



### **KOMET** | adult NF1-PN

Koselugo extends strong clinical benefit to adult patient population with high unmet need

Oncology

Bio

BioPharma

Rare Disea

### Multiple blockbuster opportunities with combined peak year revenue >\$5bn1



### **Appendix** – entering remarkably catalyst-rich 2025

Multiple indication expansion opportunities for existing medicines and first Phase III data for 7 NMEs

### **Select Phase III data for existing medicines**

### First Phase III data for NMEs

**Datroway** | lung and breast cancer **AVANZAR, TROPION-Breast02** 

**Enhertu** | HER2+ breast cancer **DESTINY-Breast09**, -11, -05

Imfinzi | bladder cancer
VOLGA, POTOMAC, NILE

**Breztri** | severe asthma KALOS/LOGOS

Fasenra | COPD RESOLUTE camizestrant SERENA-6 (HR+/HER2- mBC) ngSERD ceralasertib **LATIFY** (post-IO NSCLC) ATR inhibitor baxdrostat BaxHTN (uHTN) ASI anselamimab CAEL101-301/2 (AL amyloidosis) AL depleter **ACCELERATED** efzimfotase alfa **HICKORY/CHESTNUT** (HPP) enzyme replacement eneboparatide **CALYPSO** (hypoparathyroidism) PTHR1 agonist peptide **ACCELERATED** gefurulimab PREVAIL (gMG) s.c. C5 mAb

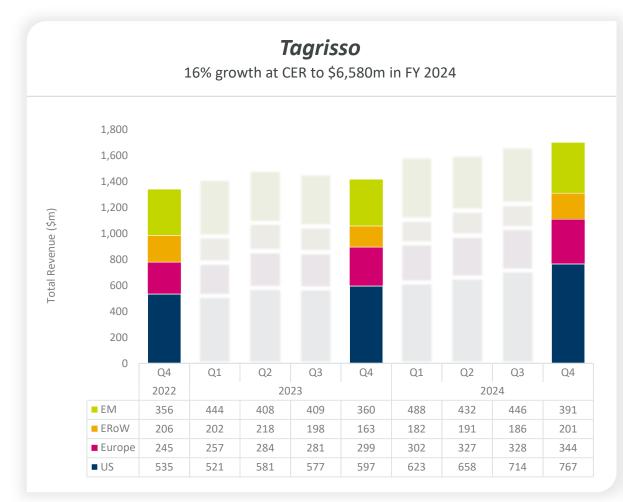
Appendix: Glossary.

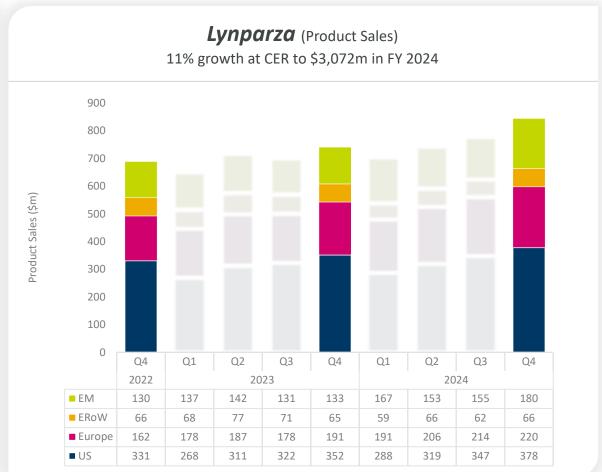
### **Appendix – AstraZeneca P&L reference table**

### P&L line-item definitions

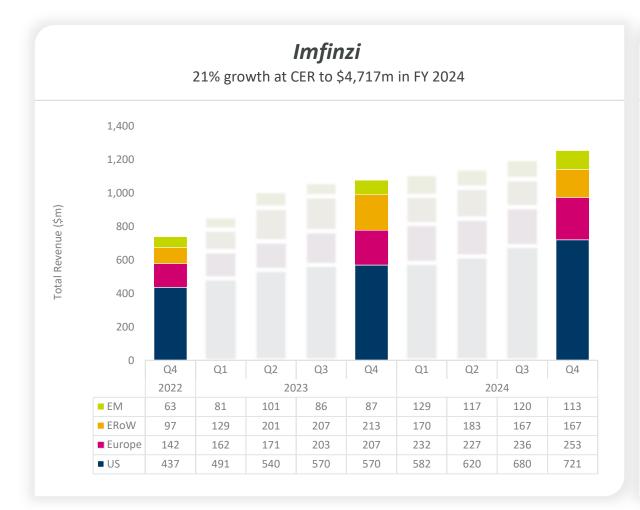
	P&L line-item definition
Product Sales	<ul> <li>Recognises sales from territories where Group has lead commercialisation</li> <li>Recognises supply of <i>Beyfortus</i> to Sanofi</li> </ul>
Alliance Revenue	<ul> <li>Alliance Revenue comprises income arising from the ongoing operation of collaborative arrangements related to sales made by collaboration partners, where AstraZeneca is entitled to a share of gross profits, share of revenues or royalties, which are recurring in nature while the collaboration agreement remains in place<sup>1</sup></li> </ul>
Collaboration Revenue	• Recognises any development or sales-based milestone received on partnered medicines as well as any upfront payments associated with business development where AstraZeneca retains a significant ongoing economic interest in the product
Total Revenue	Sum of Product Sales, Alliance Revenue and Collaboration Revenue
Product Sales Gross Margin	<ul> <li>Calculated by dividing the difference between Product Sales and Cost of Sales by the Product Sales</li> <li>Excludes the impact of Alliance Revenue and Collaboration Revenue</li> </ul>
Other operating income & expense	<ul> <li>Other operating income and expense is generated from activities outside of the Group's normal course of business, which includes Other income from divestments of or full out-license of assets and businesses including royalties and milestones where the Group does not retain a significant continued interest</li> </ul>
Core Operating margin	Defined as Core Operating profit as a percentage of Total Revenue

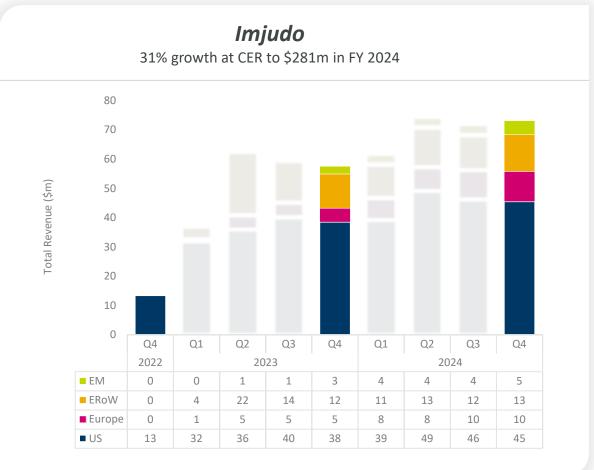




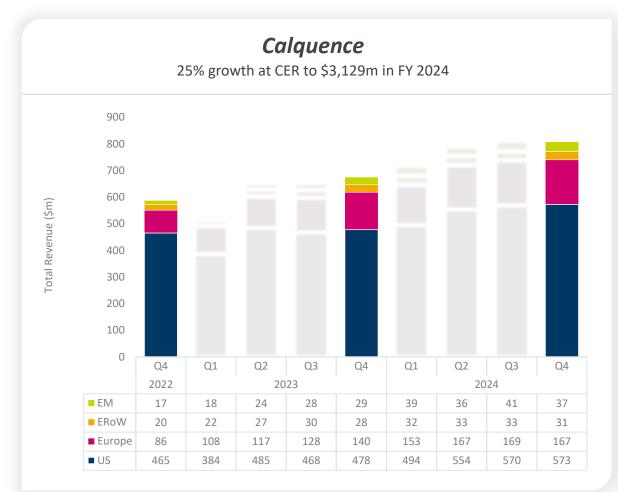


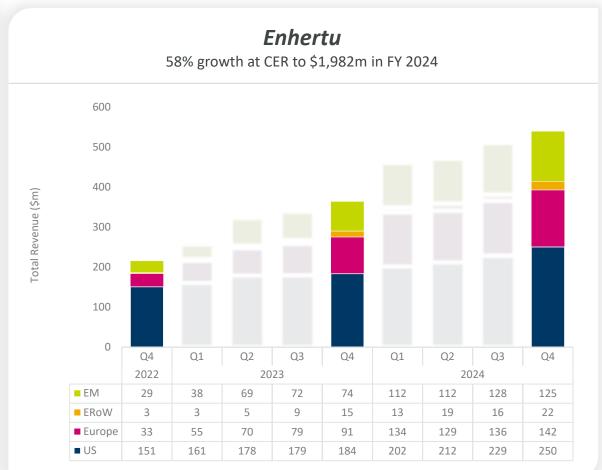






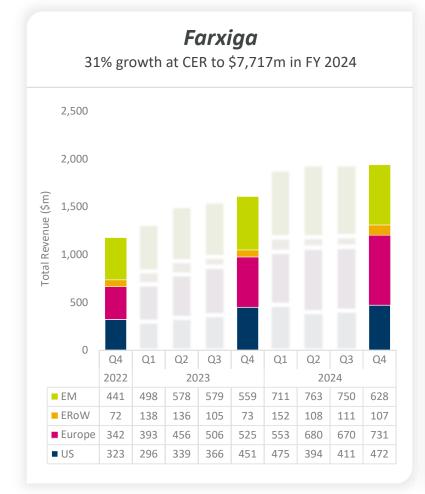




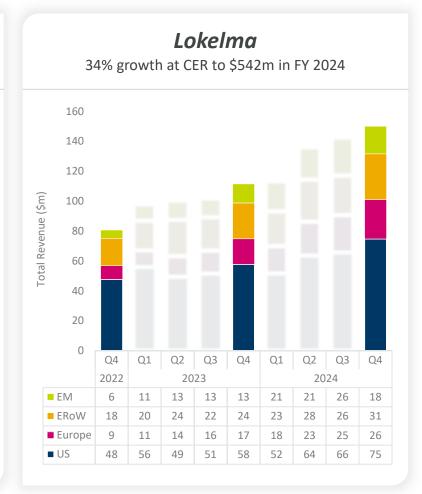




### BioPharmaceuticals: Cardiovascular, Renal & Metabolism

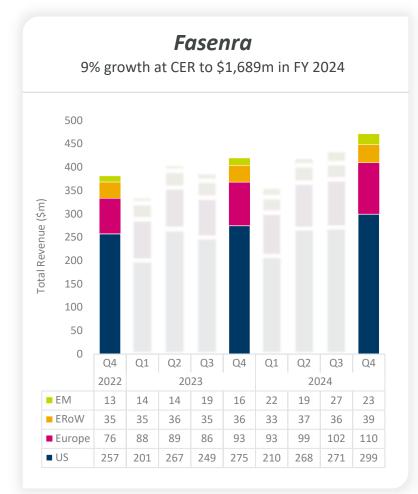




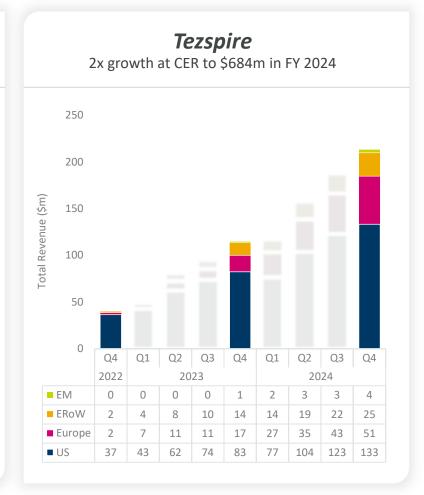




### **BioPharmaceuticals: Respiratory & Immunology**

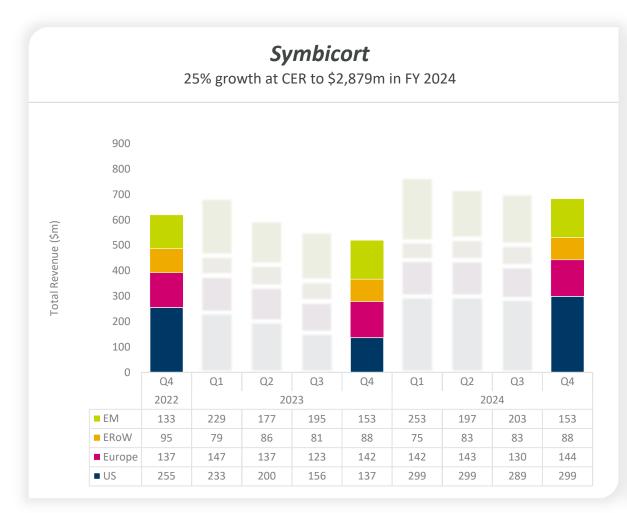


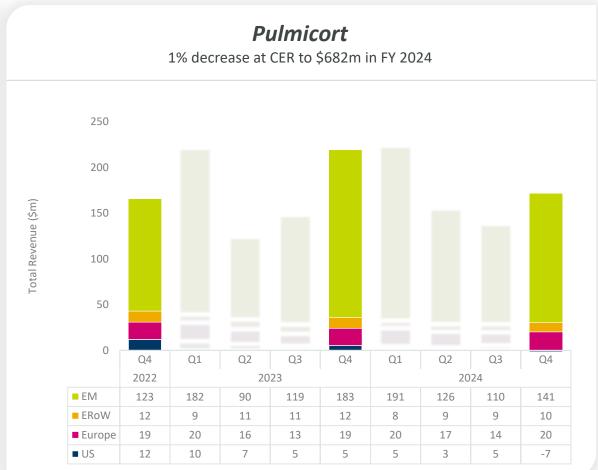






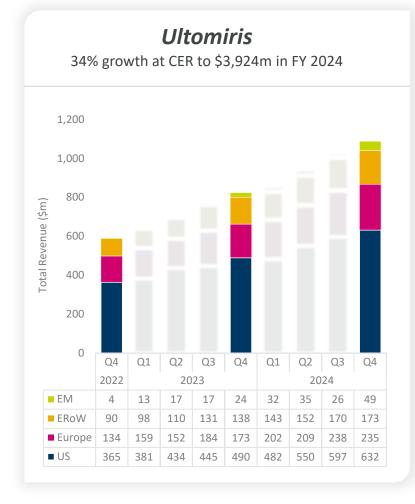
## **BioPharmaceuticals: Respiratory & Immunology**



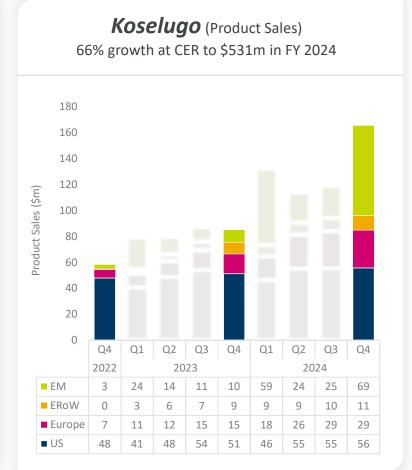




### **Rare Disease**







## **Glossary**

1L, 2L, 3L	first-, second-, third-line	ESR1m
AAV	adeno-associated virus	ET
abema	abemaciclib	EU
ACC	American College of Cardiology	FDC
ADC	antibody-drug conjugate	fulvestran
AKT	protein kinase B	FX
AL	light-chain	FY
AL amyloidosis	light-chain amyloidosis	GC
AL-A	light-chain amyloidosis	GEJ
API	active pharmaceutical ingredient	GI
ASI	aldosterone synthase inhibitor	gMG
ATR	ataxia telangiectasia and Rad3-related protein	GU
вс	breast cancer	HER2-
ВСМА	B-cell maturation antigen	HER2+
BioPharma	BioPharmaceuticals	HER2-low
ВТКі	Bruton's tyrosine kinase	HER2-ultra
C5	complement component 5	HPP
cami	camizestrant	HR+
CD19	cluster of differentiation 19	HSCT-TMA
CDK4/6i	cyclin-dependent kinase 4/6 inhibitor	НуроРТ
CER	constant exchange rates	i.v.
CFO	net cash inflow from operating activities	IgAN
cis	cisplatin	IL-5
cis-inel.	cisplatin-ineligible	10
CLDN18.2	Claudin-18.2	IRA
CLL	chronic lymphocytic leukaemia	JP
CN	China	K+
COPD	chronic obstructive pulmonary disease	LAA
COVID-19	SARS-CoV-2 virus	LS-SCLC
CRSwNP	chronic rhinosinusitis with nasal polyps	M&A
CSA-AKI	cardiac surgery-associated acute kidney injury	mAb
СТх	chemotherapy	mBC
CTx-naïve	chemotherapy-naïve	MCL
CVRM	Cardiovascular, Renal and Metabolism	mCRPC
DLBCL	diffuse large B-cell lymphoma	mHSPC
dPTEN	phosphatase and tensin homolog deficient	MIBC
EBITDA	earnings before interest, tax, depreciation and amortisation	mm
EM	Emerging Markets	NF1-PN
EOS	eosinophil	ngSERD
EPS	earnings per share	NME
ERoW	Established Rest of World	NMIBC

ESR1m	estrogen receptor alpha-mutated
ET	endocrine therapy
EU	Europe
FDC	fixed-dose combination
fulvestrant	Faslodex
FX	foreign exchange
FY	Full Year
GC	gastric cancer
GEJ	gastroesophageal junction
GI	gastrointestinal
gMG	generalised myasthenia gravis
GU	genitourinary
HER2-	human epidermal growth factor receptor 2
HER2+	human epidermal growth factor receptor 2-positive
HER2-low	human epidermal growth factor receptor 2-low
HER2-ultralow	human epidermal growth factor receptor 2-ultralow
HPP	hypophosphatasia
HR+	hormone receptor positive
HSCT-TMA	hematopoietic stem cell transplantation-associated thrombotic microangiopathy
НуроРТ	hypoparathyroidism
i.v.	intravenous
IgAN	IgA nephropathy
IL-5	interleukin-5
10	immuno-oncology
IRA	Inflation Reduction Act
JP	Japan
K+	potassium
LAA	long-acting amylin
LS-SCLC	limited stage small-cell lung cancer
M&A	merger and acquisition
mAb	monoclonal antibody
mBC	metastatic breast cancer
MCL	mantle cell lymphoma
mCRPC	metastatic castration-resistant prostate cancer
mHSPC	metastatic hormone sensitive prostate cancer
MIBC	muscle-invasive bladder cancer
mm	millimetre
NF1-PN	neurofibromatosis type 1-plexiform neurofibromas
ngSERD	next-generation oral selective estrogen receptor degrader
NME	new molecular entity
NMIBC	non-muscle invasive bladder cancer

NMOSD	neuromyelitis optica spectrum disorder
NRDL	national reimbursement drug list
NSCLC	non-small cell lung cancer
NSQ	non-squamous
oGLP-1	oral glucagon-like peptide-1
P&L	Profit & Loss
palbo	palbociclib
PARPi	poly-ADP ribose polymerase inhibitor
PD-1	programmed cell death protein-1
PD-L1	programmed cell death ligand 1
PFS	progression free survival
PS	Product Sales
PSMA-positive	prostate specific membrane antigen-positive
PTH1	parathyroid hormone 1
PTHR1	parathyroid hormone receptor 1
PYR	Peak-Year Revenue
QW	Once-weekly
R&D	Research & Development
R&I	Respiratory & Immunology
RC	radioconjugate
rPFS	radiographic progression-free survival
s.c.	subcutaneous
SBP	systolic blood pressure
SERD	selective estrogen receptor degrader
SG&A	Selling, General & Administrative
SGLT2-	sodium-glucose cotransporter 2 inhibitor
Stg	Stage
TCE	T-cell engager
TKI	tyrosine kinase inhibitor
TNBC	triple negative breast cancer
TROP2+	trophoblast cell surface antigen 2-positive
TSLP	thymic stromal lymphopoietin
Tx	therapy
u/r	unresectable
UC	urothelial carcinoma
uHTN	uncontrolled hypertension
US	United States
V&I	Vaccines & Immune Therapies
VBP	volume-based procurement
V∺H	variable heavy chain antibody



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