

27 July 2022



# Half year and Q2 2022 Results

Conference call and webcast for investors and analysts

# Cautionary statement regarding forward-looking statements

This presentation may contain forward-looking statements. Forward-looking statements give the Group's current expectations or forecasts of future events. An investor can identify these statements by the fact that they do not relate strictly to historical or current facts. They use words such as 'anticipate', 'estimate', 'expect', 'intend', 'will', 'project', 'plan', 'believe', 'target' and other words and terms of similar meaning in connection with any discussion of future operating or financial performance. In particular, these include statements relating to future actions, prospective products or product approvals, future performance or results of current and anticipated products, sales efforts, expenses, the outcome of contingencies such as legal proceedings, dividend payments and financial results.

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A number of adjusted measures are used to report the performance of our business, which are non-IFRS measures. These measures are defined and reconciliations to the nearest IFRS measure are available in our second quarter 2022 earnings release and Annual Report on Form 20-F for FY 2021.

All outlooks, ambitions, and considerations should be read together with pages 5-7 of the stock-exchange announcement relating to an update to investors dated 23 June 2021, paragraph 19 of Part 7 of the Circular to shareholders relating to the demerger of Haleon plc dated 1 June 2022 and the Guidance, assumptions and cautionary statements in the Q2 2022 earnings release.

**Basis of preparation:** GSK satisfied the formal criteria according to IFRS 5 for treating Consumer Healthcare as a 'Discontinued operation' effective from 30 June 2022. The amounts presented in this presentation for continuing operations and Adjusted results excludes the Consumer Healthcare business discontinued operation. Comparative figures have been restated on a consistent basis. Earnings per share, Adjusted earnings per share and Dividends per share have been adjusted to reflect the GSK Share Consolidation on 18 July 2022.

# Agenda

## Half year and Q2 2022

Emma Walmsley

## Innovation

Dr Hal Barron

## Performance

Luke Miels, Deborah Waterhouse and Iain Mackay

## Trust

Emma Walmsley

## Q&A

Roger Connor and David Redfern



# Half year and Q2 2022

## Delivering a landmark year

Emma Walmsley, Chief Executive Officer

# A new focused biopharma company

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## Focus

Ambition and purpose to unite science, technology, and talent to get ahead of disease together

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## Growth

Highly attractive medium-term<sup>1</sup> target for sales and adjusted operating profit growth of >5% and >10% CAGR<sup>2</sup>

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## Flexibility

Strengthened balance sheet, creating new flexibility to invest in growth and innovation



1. Medium term is 2021-2026, 2. At constant exchange rates (CER).

# Half year 2022

Delivering a landmark year

Double-digit turnover (+12%<sup>1,2</sup>) and adj. operating profit (+27%<sup>1,2</sup>) growth, excluding COVID-19 solutions

Strong commercial execution delivered sales growth<sup>3</sup> across the portfolio:

- Specialty Medicines +63% (+14% excl. Xevudy)
- Vaccines +17% (+30% excl. pandemic adjuvant)
- General Medicines +2%
- COVID-19 solutions sales of £1.8bn

R&D investment and strategic business development support pipeline momentum

Absolute values at actual exchange rates (AER); changes CER and for first half (H1), unless stated otherwise. 1. Continuing results represents performance excluding discontinued operations, 2. Excluding COVID-19 solutions, 3. At CER; see Appendix slide 35 for continuing operations basis of guidance.

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Turnover<sup>1</sup>  
+25%

£14.1bn

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Adj. operating profit<sup>1</sup>  
+26%

£4.0bn

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Adj. EPS<sup>1</sup>  
+27%

67.0p

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Free cash flow<sup>1</sup>

£1.7bn

**Full-year 2022 guidance<sup>2,3</sup> increased**

Sales growth: 6-8%

Adj. operating profit growth: 13-15%

Adj. EPS: growth c.1% below Adj. OP

# Q2 2022: turnover increased +13% (+10%<sup>1</sup>)

	Q2 2022	Reported %	
	£m	AER	CER
<b>Turnover</b>	<b>6,929</b>	<b>19</b>	<b>13</b>
<i>Specialty Medicines</i>	<i>2,704</i>	<i>44</i>	<i>35<sup>2</sup></i>
<i>Vaccines</i>	<i>1,715</i>	<i>9</i>	<i>3<sup>3</sup></i>
<i>General Medicines</i>	<i>2,510</i>	<i>5</i>	<i>2</i>
Total operating profit	1,081	(15)	(35)
Total EPS	17.5p	(42)	(58) <sup>4</sup>
<b>Adj. operating profit</b>	<b>2,008</b>	<b>22</b>	<b>7<sup>5</sup></b>
<b>Adj. EPS</b>	<b>34.7p</b>	<b>23</b>	<b>6</b>
<b>Cash flow from operations<sup>6</sup></b>	<b>1,584</b>	<b>17</b>	<b>n/a</b>

**Improving revenue mix, with disciplined cost control, supports confidence in delivering long-term outlooks**

- **Specialty Medicines:** growth across all therapy areas,
- **Vaccines:** *Shingrix* delivered a record quarter (£731m)
- **General Medicines:** antibiotics market recovery; *Trelegy* growth
- **Adj. SG&A:** launch investment in Specialty Medicines and *Shingrix*
- **Adj. R&D:** increased investment across Specialty Medicines and Vaccines pipeline

Absolute values at AER; changes at CER and for the second quarter (Q2) 2022, unless stated otherwise. Continuing results represent performance excluding discontinued operations unless stated otherwise. 1. Excluding COVID-19 solutions, 2. Excluding Xevudy, Specialty Medicines +13%, 3. Excluding pandemic vaccines sales +24%, 4. The performance primarily reflects increased contingent consideration charges driven by exchange rates and an adverse credit comparison for revaluation of deferred tax in Q2 2021, 5. Excluding COVID-19 solutions adj. operating profit +21%, 6. Cash flow from operations attributable to continuing operations.

# H1 2022: continued strengthening of late-stage R&D pipeline

## Pipeline

First to announce positive phase III results for RSV<sup>1</sup> older adult vaccine, suggesting exceptional protection

Phase IIb interim data presented for bepirovirsen, a potential new treatment for chronic HBV<sup>2</sup>

## Regulatory approvals

Q2 2022 - *Priorix* for MMR<sup>3</sup> (US); *Vocabria* plus rilpivirine for HIV<sup>4</sup> (JP); *Cervarix* for HPV<sup>5</sup> (CN)

Q1 2022 - *Cabenuva* (US)<sup>6</sup>, *Triumeq* PD (US)<sup>7</sup>, *Benlysta* (CN)<sup>8</sup>, and *Covifenz* (CA)<sup>9</sup> plus regulatory submission acceptance of daprodustat (US, EU)

## News flow

H2 2022 - anticipated late-stage readouts MenABCWY vaccine, gepotidacin (EAGLE), otilimab (contRAst), *Jemperli* (RUBY), *Blenrep* (DREAMM-3)



## Strategic business development

### Proposed acquisition of Affinivax, Inc.

- Building a strong portfolio of new vaccines
- Access to disruptive MAPS<sup>10</sup> technology
- AFX3772, phase II next-generation 24-valent pneumococcal vaccine
- 30+ valent pre-clinical vaccine candidate
- Complements existing R&D, manufacturing and commercialisation capabilities

### Sierra Oncology, Inc.

- Completed in 1 July 2022
- MOMENTUM phase III trial data for momelotinib presented at 2022 ASCO<sup>11</sup>
- NDA<sup>12</sup> submitted to the US FDA in Q2 2022

1. Respiratory syncytial virus, 2. Hepatitis B virus, 3. Measles, mumps, and rubella, 4. Approval by Japan's Ministry of Health, Labour and Welfare for *Vocabria* used in combination with rilpivirine for human immunodeficiency virus, 5. Cancer-causing human papillomavirus, 6. US FDA approval of *Cabenuva* for use every two months, 7. US FDA approval of *Triumeq* PD, the first dispersible single tablet regimen containing dolutegravir, a once-daily treatment for children living with HIV, 8. China's National Medical Products Administration approved *Benlysta* for lupus nephritis, 9. Health Canada's approval of *Covifenz*, an adjuvanted plant-based COVID-19 vaccine, 10. Multiple Antigen Presenting System, a trademark of Affinivax, Inc., 11. 2022 American Society of Clinical Oncology Annual Meeting, 12. New Drug Application.



# Innovation

Dr Hal Barron

# Innovation: pipeline progressing as planned

Medicine/Vaccine	Indication	Potential first- or Best-in-class	Major lifecycle innovation	Submission <sup>1</sup>	Current Status
cabotegravir	HIV <sup>2</sup> prevention	✓	✓	2021	<i>Apretude</i> launch (US)
daprodustat	Anaemia in CKD <sup>3</sup>	✓		2022	Reg. submission acceptance (US <sup>4</sup> , EU)
<i>Blenrep</i>	Multiple myeloma <sup>5</sup>	✓	✓	2022	DREAMM-3 data anticipated H2 22 DREAMM-5 data presented at ASCO
<i>Jemperli</i> <sup>6</sup>	1L endometrial cancer		✓	2022	RUBY phase III interim on track for H2 22
gepotidacin	Urinary tract infection	✓	✓	2023	Interim analysis planned H2 22
RSV <sup>7</sup>	Older adults	✓	✓	2023	Positive phase III data announced Maternal programme stopped
MenABCWY <sup>7</sup>	Meningitis	✓	✓	2023	Phase III readout on track: H2 22
otilimab	Rheumatoid arthritis	✓	✓	2023	Phase III readout on track: H2 22
<i>Zejula</i>	1L ovarian cancer with <i>Jemperli</i>	✓	✓	2024	Study ongoing
depemokimab	Asthma	✓	✓	2024	Recruitment ongoing
bepirovirsen	Hepatitis B virus	✓	✓	2025	Interim phase II monotherapy data presented at EASL Phase III monotherapy planned 2023

1. Anticipated regulatory submission acceptance, 2. Human immunodeficiency virus, 3. Chronic Kidney Disease, 4. US PDUFA: 1 February 2023, 5. Earlier lines of treatment, 6. Tesaro asset, 7. Vaccine candidate.

**Pipeline**  
68 vaccines and medicines in clinical development

**H1 2022**  
8 phase III starts  
11 phase I/II starts

# Innovation: a potential new vaccine to prevent respiratory syncytial virus (RSV)

Positive pivotal phase III data in older adults, suggesting exceptional protection, with primary endpoints achieved:

- Effective at reducing RSV-associated LRTD<sup>1</sup> ✓
- Effective across RSV A and RSV B subtypes ✓
- Effective in the prevention of severe RSV LRTD<sup>1</sup> ✓
- Vaccine efficacy preserved in both  $\geq 60$  and  $\geq 70$  age groups ✓

**H2 2022: data presentation and anticipated regulatory submission**

Subject to regulatory review and approval. 1. Lower-respiratory tract disease.



# Innovation: bepirovirsen B-CLEAR phase II end of treatment data

Potentially transformative new treatment option for patients with chronic HBV<sup>1</sup>

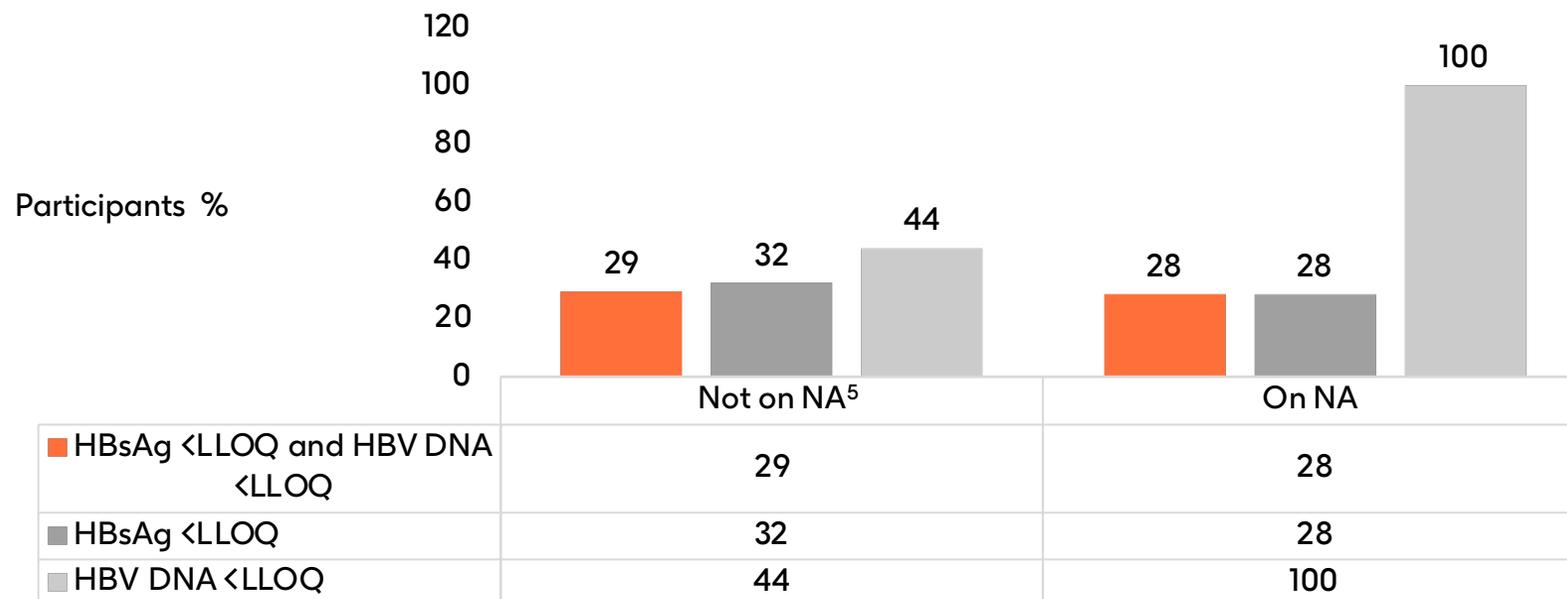
300 million  
living with HBV infection

900 thousand  
HBV-related deaths per year

H2 2022  
B-CLEAR end of trial data

2023  
B-TOGETHER (combination with  
interferon)

B-CLEAR phase II end of treatment; HBV DNA<sup>2</sup> and HBsAg<sup>3</sup> LLOQ<sup>4</sup>



H1 2023: anticipated start of phase III trial evaluating bepirovirsen as a monotherapy

Source: Efficacy and safety of bepirovirsen in patients with chronic hepatitis B virus infection: interim results from the randomised phase 2b B-Clear study, oral presentation (LB004A, LB004B), Yuen, EASL 2022. 1. Hepatitis B virus, 2. Hepatitis B virus is a partially double-stranded DNA virus, 3. HBV surface antigen, 4. Lower limit of quantification, 5. Nucleot(s)ide analogues.

# Innovation: 2022 ASCO Annual Meeting

Research advances demonstrate the strength of the Oncology pipeline and portfolio

Leveraging the science of the immune system, human genetics and advanced technologies to address a variety of tumour types

Source: 2022 ASCO Annual Meeting, 3-7 June 2022



## 25 abstracts

4 oral

6 poster discussions

10 posters

5 publications

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***Blenrep:*** DREAMM-5 clinical trial demonstrates synergy with GSI combination

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***Jemperli:*** advancing research for patients with mismatch repair-deficient solid cancers

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***Zejula:*** realising the potential of synthetic lethality

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***Momelotinib:*** potential new treatment in symptomatic, anaemic myelofibrosis

# Innovation: *Blenrep* and *Jemperli* at ASCO 2022

Potentially transformative data presented

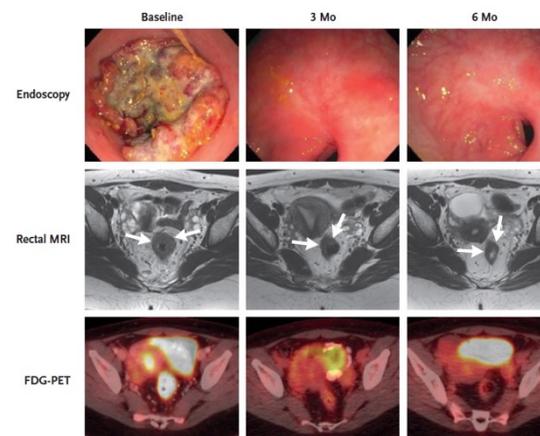
## *Blenrep*: potential to move to earlier lines of therapy

*Illustrative data*

Trial	Combination	Dose (mg/kg)	Schedule	Efficacy <sup>1</sup>	Ocular events <sup>2</sup>
DREAMM-5 CE <sup>3</sup> 4L+ RRMM <sup>4</sup>	GSI <sup>5</sup>	0.95	Q3W <sup>6</sup>	⬆️	⬇️⬇️⬇️
DREAMM-6 <sup>7*</sup> 2L+ RRMM	len <sup>8</sup> /dex <sup>9</sup>	1.9	Q8W <sup>10</sup>	⊖	⬇️⬇️⬇️
ALGONQUIN (SCS) <sup>11*</sup> 2L+ RRMM	pom <sup>12</sup> /dex	2.5	Q8W	⬆️⬆️⬆️	⬆️⬆️
		1.9	Q4W <sup>13</sup>	⬆️⬆️⬆️	⬆️
DREAMM-9 <sup>14*</sup> 1L NDMM <sup>15</sup>	bor <sup>16</sup> /len/dex	1.9	Q6 <sup>17</sup> /8W	⬆️	⬇️
		1.4	Q6/8W	⬆️	⬇️
Terpos (SCS) <sup>18*</sup> 1L NDMM	len/dex	1.4	Q8W	⬆️	⬇️⬇️⬇️
		1.9	Q8W	⬆️	⬇️⬇️⬇️

## *Jemperli*: unparalleled response rate in neoadjuvant locally advanced rectal cancer

Current SoC<sup>19</sup> for rectal cancer is associated with life-changing treatment<sup>20</sup>; CRT<sup>21</sup> followed by surgery<sup>22</sup>



100% of patients treated with *Jemperli* achieved complete clinical response; no disease progression or recurrence

1. Efficacy vs the benchmark, 2. Ocular events vs monotherapy, 3. Poster #443, 2022 ASCO, 4. Relapsed refractory multiple myeloma, 5. Gamma secretase inhibitor, 6. Every three weeks dosing, 7. Abstract #8017, 2022 ASCO and Poster #1419 ASH 2020, 8. Lenalidomide, 9. Dexamethasone, 10. Every eight weeks dosing, 11. Preliminary data, abstract #1653, ASH 2021, 12. Pomalidomide, 13. Every four weeks dosing, 14. Abstract #P942, EHA 2022 and poster #456, 2022 ASCO 2022, 15. Newly diagnosed multiple myeloma, 16. Bortezomib, 17. Every six weeks dosing, 18. Oral presentation, abstract #S178, EHA 2022, 19. Standard of care, 20. Late-breaking oral presentation, #LBA5, 2022 ASCO, 21. Chemoradiotherapy, 22. Total mesorectal excision. \*Trials include multiple cohorts evaluating varying doses and/or schedules; select data shown from individual cohorts only. π median follow-up of 3.4 months for 1.9 mg/kg q8w cohort in DREAMM-6.

# Innovation: 2022-2023 key news flow

	2022	2023
Regulatory approvals or other regulatory action	<b>Achieved</b>	<p><i>Priorix</i> - MMR<sup>1</sup> (US)</p> <p><i>Vocabria/Rekambys</i> - HIV (JP)</p> <p><i>Cervarix</i> - human papillomavirus (CN)</p> <p><i>Covifenz</i><sup>2</sup> - COVID-19 vaccine (CA<sup>3</sup>)</p>
	H2	<p><i>Menveo</i> liquid</p> <p><i>Rotarix</i> (liquid US)</p> <p>COVID-19 (Sanofi) vaccine (US)</p> <p>COVID-19 (SK Bioscience) vaccine (EU<sup>4</sup>)</p>
Regulatory submissions or acceptances	<b>Achieved</b>	<p><i>Shingrix</i> - shingle (JP)</p> <p>daprodustat - ASCEND, anaemia of CKD<sup>5</sup> (US, EU)</p> <p>momelotinib - MOMENTUM, myelofibrosis (US)</p> <p>COVID-19 (Sanofi) vaccine (EU)</p>
	H2	<p><i>Blenrep</i> - DREAMM-3, 3L+ MM<sup>6</sup> (US, EU)</p> <p>momelotinib - MOMENTUM, myelofibrosis (EU)</p> <p>RSV older adults vaccine - AReSVi 006 (US, EU)</p> <p>COVID-19 (Sanofi) vaccine (US)</p> <p>COVID-19 (SK Bioscience) vaccine (EU<sup>4</sup>)</p>
Late-stage readouts <sup>7</sup>	<b>Achieved</b>	<p><u>Phase III</u></p> <p>RSV older adults vaccine - AReSVi 006</p> <p>COVID-19 (Sanofi) vaccine</p> <p>COVID-19 (SK Bioscience) vaccine</p>
	H2	<p>gepotidacin - EAGLE<sup>8</sup>, uUTI<sup>9</sup></p> <p>otilimab - contRAst, rheumatoid arthritis</p> <p><i>Jemperli</i><sup>10</sup> - RUBY<sup>8</sup>, 1L endometrial cancer</p> <p><i>Blenrep</i> - DREAMM-3, 3L+ MM</p> <p>MenABCWY vaccine</p>
	<b>Achieved</b>	<p><u>Phase II</u></p> <p>bepirovirsen - B-CLEAR, HBV<sup>11</sup></p>
	H2	<p><i>Jemperli</i><sup>10</sup> - PERLA, NSCLC<sup>12</sup></p>
		<p>H1 daprodustat - ASCEND, anaemia of CKD (US, EU)</p> <p>momelotinib - MOMENTUM, myelofibrosis (US)</p> <p>RSV older adults vaccine - AReSVi 006 (US, EU, JP)</p> <p><i>Covifenz</i> - COVID-19 vaccine (US)</p> <p>H2 <i>Blenrep</i> - DREAMM-3, 3L+ MM (US, EU)</p> <p><i>Jemperli</i><sup>10</sup> - RUBY<sup>8</sup>, 1L endometrial cancer (US, EU)</p> <p>momelotinib - MOMENTUM, myelofibrosis (EU)</p>
		<p>H1 <i>Jemperli</i><sup>10</sup> - RUBY<sup>8</sup>, 1L endometrial cancer (US, EU)</p> <p>MenABCWY vaccine (US)</p> <p><i>Covifenz</i> - COVID-19 vaccine (US)</p> <p>H2 gepotidacin - EAGLE<sup>8</sup>, uUTI (US, EU)</p> <p>otilimab - contRAst, rheumatoid arthritis (US, EU)</p> <p><i>Blenrep</i> - DREAMM-8, 2L+ MM (US, EU)</p> <p><i>Blenrep</i> - DREAMM-7, 2L+ MM (US, EU)</p>
		<p>H1 <i>Blenrep</i> - DREAMM-8, 2L+ MM</p> <p><i>Blenrep</i> - DREAMM-7, 2L+ MM</p> <p>H2 linerixibat - cholestatic pruritus in PBC<sup>13</sup></p> <p><i>Zejula</i><sup>10</sup> - FIRST, 1L maintenance OC<sup>14</sup></p>
		<p><u>Phase II</u></p> <p>H1 bepirovirsen - B-TOGETHER, HBV</p> <p>lete cel<sup>15</sup>- 2L+ sarcoma</p> <p>Malaria (fractional dose) vaccine</p>

1. Measles, mumps, and rubella, 2. Partnered with Medicago, Inc., 3. Canada, 4. Received regulatory approval in South Korea, 5. Chronic Kidney disease, 6. Multiple myeloma, 7. Late-stage is defined as Phase IIb onwards, 8. Interim analysis, 9. Uncomplicated urinary tract infection, 10. Tesaro asset, 11. Hepatitis B virus, 12. Non-small cell lung cancer, 13. Primary biliary cholangitis, 14. Ovarian cancer, 15. Potentially registrational.



## Performance: growth drivers

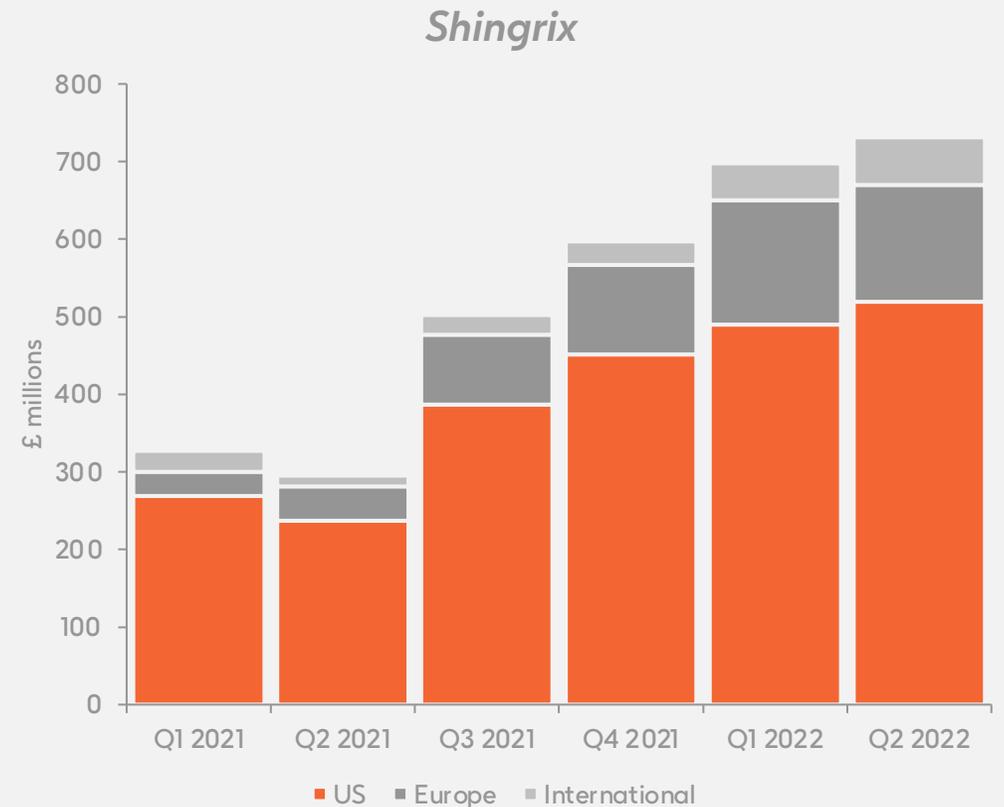
Luke Miels, Chief Commercial Officer

Deborah Waterhouse, CEO, ViiV Healthcare

# Performance: Vaccines +24%<sup>1</sup>; Shingrix delivers strong performance

Q2 2022: *Shingrix* sales more than doubled to £731m

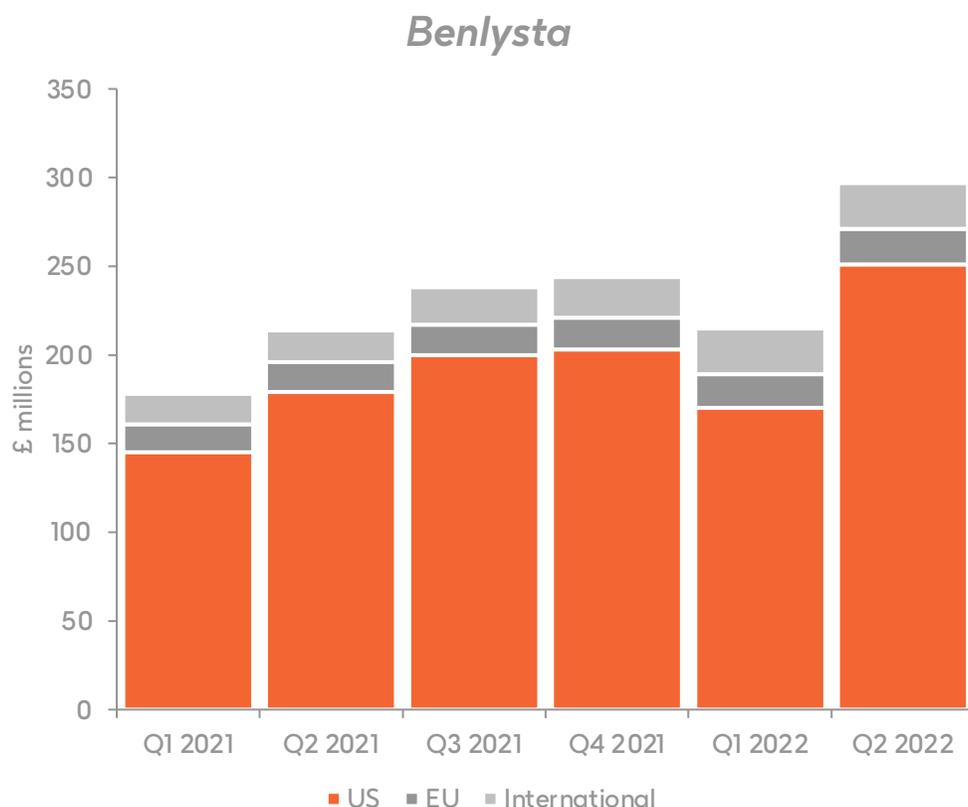
- **US:** good demand, channel inventory build and strong commercial execution
- **EU (ex. US 40% of growth):** high demand in Germany; recent launches in Austria, Denmark, Finland, Italy, Spain, Switzerland and UK all contributing to growth
- **Unconstrained supply:** available in 23 countries with four new launches in Q2 2022, on track for >35 countries by 2024
- **2022 outlook:** record year of sales, with strong double-digit growth. Confident in ambition to double *Shingrix* sales by 2026<sup>2</sup>



Absolute values at AER; changes at CER and for Q2 2022, unless stated otherwise. 1. Excluding pandemic vaccines sales, 2. Ambition uses 2020 as the base year.

# Performance: Specialty Medicines grew +13%<sup>1</sup>; General Medicines +2%

## Q2 2022: growth across the portfolio and *Trelegy* in General Medicines



### Double-digit growth across Specialty Medicines

#### Immuno-inflammation, respiratory and other +24%

- *Benlysta* +29%: leading lupus medicine with continued double-digit quarterly growth; ex-US driven by lupus nephritis indications in Europe, Japan and China
- *Nucala* +19%: leading IL-5<sup>2</sup> market share across eosinophilic diseases<sup>3</sup>

#### Oncology +23%

- *Zelula*: 50% of new US patients treated in 1L<sup>4</sup> maintenance of OC<sup>5</sup>
- *Blenrep*: available in 15 markets with >5,600 patients treated

#### Opportunity driven: *Duvroq* +33%

- HIF-PHI<sup>6</sup> class leader in Japan with c.59% market share
- US FDA<sup>7</sup> PDUFA<sup>8</sup> action date set for 1 February 2023

### General Medicines +2%

- *Trelegy* +50% with strong growth in all regions; #1 triple therapy in the US for COPD<sup>9</sup> and asthma

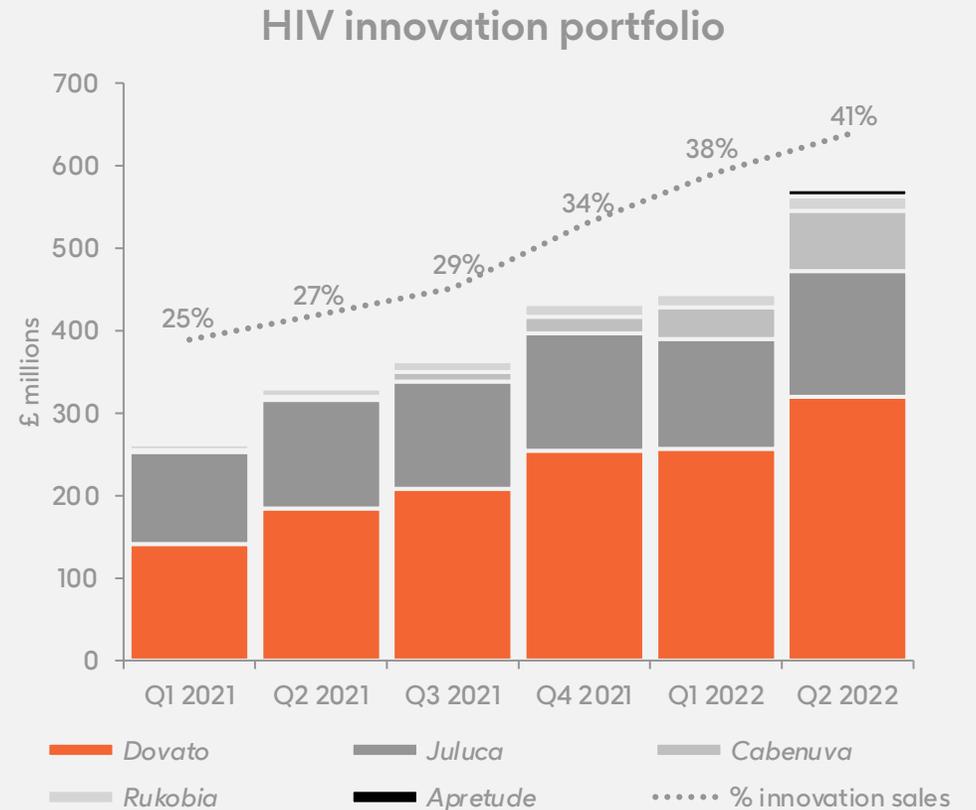
Absolute values at AER; growth at CER, unless stated otherwise. 1. Excluding COVID-19 solutions 2. Interleukin 5, 3. Key markets include the US, France, Germany, Italy, Spain, the UK and Japan, 4. First line treatment, 5. Ovarian cancer, 6. Hypoxia-inducible factor prolyl hydroxylase Inhibitor, 7. US Food and Drug Administration, 8. Prescription Drug User Fee Act, 9. Chronic obstructive pulmonary disease.

# Performance: HIV<sup>1</sup> growth accelerating

Momentum driven by innovation sales

## Growth driven by *Dovato* and long-acting regimens

- **Sales:** H1 2022 +10%; Q2 2022 +7%
- **Innovation sales:** represent >40% in Q2 2022, reflecting increased confidence in *Dovato* and LA<sup>2</sup> injectable portfolio
- ***Dovato*:** reached last 12-months £1bn sales milestone
- ***Cabenuva*:** sales doubled versus Q1 2022; driven by launch of every eight weeks dosing and optional oral lead-in
- ***Apretude*:** world's first long-acting injectable for PrEP<sup>3</sup> of HIV, dosed every two months
- Progress on voluntary licence for cabotegravir LA for PrEP with Medicines Patent Pool



Absolute values at AER; changes at CER and for Q2 2022, unless stated otherwise. 1. Human immunodeficiency virus, 2. Long-acting, 3. Pre-exposure prophylaxis is the use of medications to prevent the spread of disease.



# Performance: financial results

Iain Mackay, Chief Financial Officer

# Performance: Q2 2022 results and total to adjusted reconciliation

	Turnover (£bn)	Operating profit (£bn)	Q2 2022 EPS (pence)	Q2 2021 EPS (pence)
<b>Total results - Total</b>			<b>20.8</b>	34.8
Profit from discontinued operations			(3.3)	(4.5)
<b>Total results - Continuing operations</b>	<b>6.9</b>	<b>1.1</b>	<b>17.5</b>	30.3
Intangible amortisation		0.2	3.8	3.7
Intangible impairment		0.1	1.1	0.1
Major restructuring		0.1	2.8	2.0
Transaction related		0.7	12.3	1.4
Divestments, significant legal and other		(0.1)	(2.8)	(9.3)
<b>Adjusted results</b>	<b>6.9</b>	<b>2.0</b>	<b>34.7</b>	28.2

## Key dynamics

Turnover: £6.9bn, 19% at AER, +13% at CER

- ⬆️ *Shingrix* demand recovery and market expansion
- ⬆️ Strong demand for *Dovato* and *Cabenuva*
- ⬆️ *Xevudy* sales

Adj. OP<sup>1</sup>: £2.0bn, +22% at AER, +7% at CER

- ⬆️ Sales operating leverage
- ⬆️ Increasing Specialty Medicines and Vaccines mix
- ⬆️ Broadly stable R&D
- ⬆️ COVID-19 solutions COGS<sup>2</sup> impact

Adj. EPS: 34.7p, +23% at AER, +6% at CER

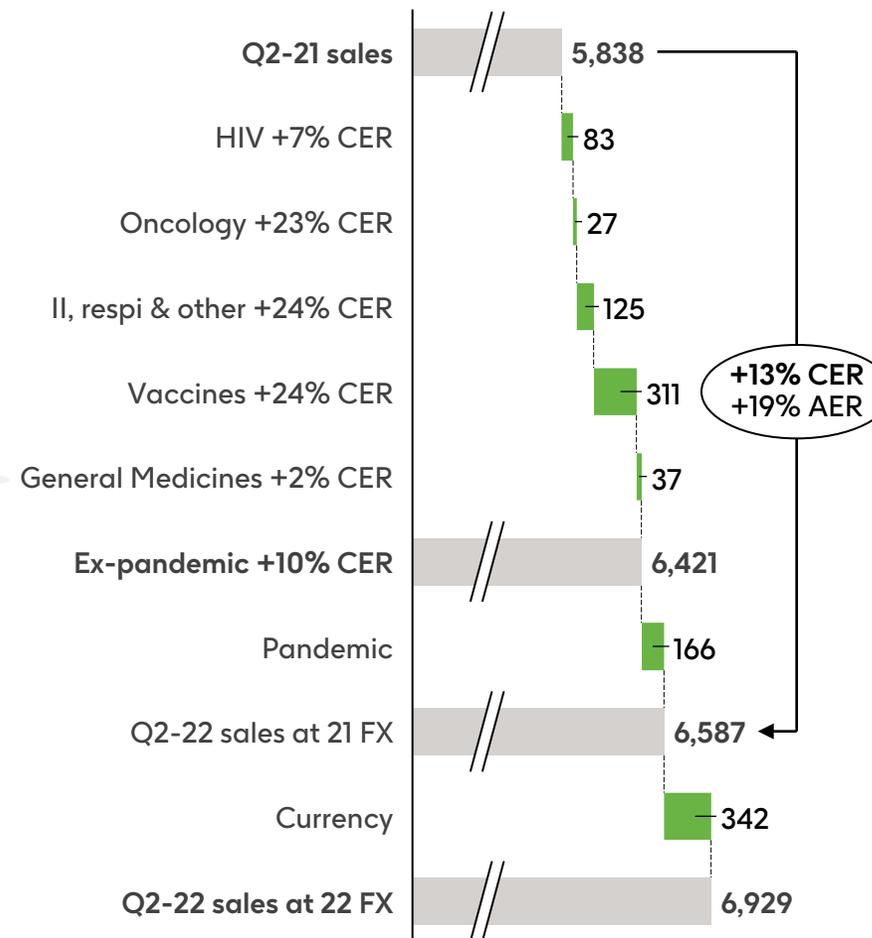
- ⬆️ Higher adj. operating profit

Table may not sum due to rounding. See page 17 of GSK's second quarter 2022 earnings release for a full reconciliation. 1. Operating profit, 2. Cost of goods sold

# Performance: Q2 2022 turnover £6.9bn, +19% at AER, +13% at CER

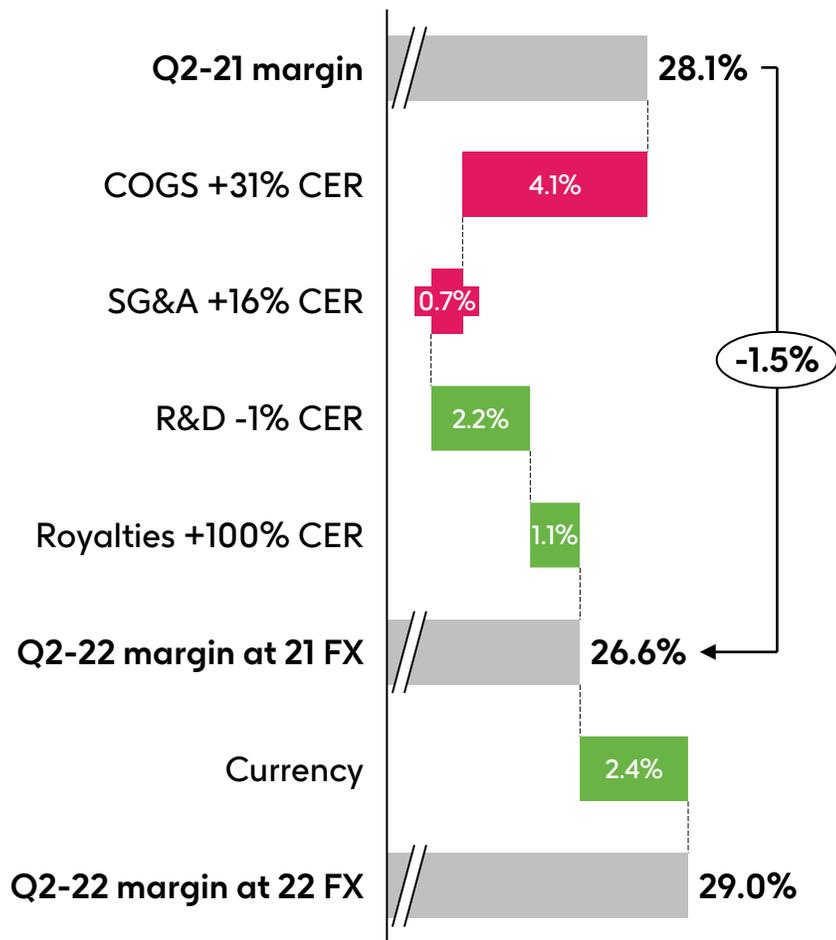
## Key dynamics

- ⬆️ HIV: strong demand for *Dovato* and *Cabenuva*
- ⬆️ Oncology: *Zejula* and *Blenrep* growth
- ⬆️ Immunology, respiratory and other: new indications for *Benlysta* and *Nucala*
- ⬆️ Vaccines: *Shingrix* demand recovery in US and Germany; expansion into new markets
- ⬆️ General Medicines: *Trelegy* growth and antibiotic market recovery offset generic competition
- ⬆️ Pandemic: *Xevudy* contract delivery (3 percentage points of growth pandemic impact)



# Performance: Q2 2022 adjusted operating margin

Adjusted operating profit +7% at CER



## Key dynamics

- ⬆ Sales: positive operating leverage
- ⬆ COGS: increasing Specialty Medicines and Vaccines mix (61% vs 57%<sup>1</sup>)
- ⬆ SG&A: continued restructuring benefits
- ⬆ R&D: ongoing efficiencies from restructuring; late-stage programme completion timing
- ⬆ Royalties: Biktarvy and higher Gardasil
- ⬇ COGS: pandemic sales mix; modest commodity and freight cost increases
- ⬇ SG&A: increased launch investment in Specialty Medicines and *Shingrix*
- ⬇ R&D: increased Vaccines investment: mRNA, late-stage portfolio, and early discovery; increased HIV early-stage investment

1. Excluding COVID-19 solutions

# Performance: Q2 2022 adj. operating profit to net income<sup>1</sup>

	Q2 2021 £m	Q2 2022 £m	Key commentary
<b>Operating profit</b>	1,641	<b>2,008</b>	<b>+22% at AER, +7% at CER</b>
Net finance expense	(185)	(181)	
Share of associates	16	(2)	
Tax	(244)	(277)	
Tax rate	16.6%	15.2%	Reflects timing of settlements with various tax authorities
Non-controlling interests	(99)	(150)	Increased allocation of ViiV profits
<b>Net income</b>	1,129	<b>1,398</b>	

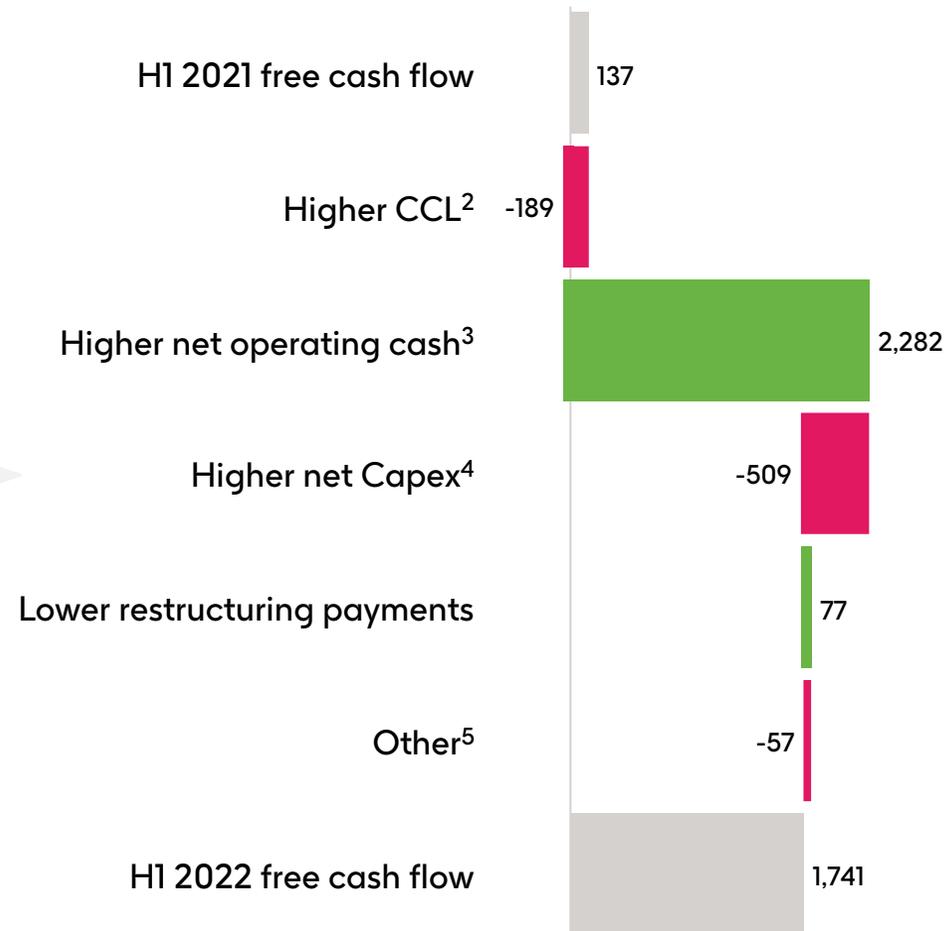
1. GSK continuing operations only

# Performance: H1 2022 free cash flow of £1.7bn<sup>1</sup>

Cash generated from operations £3.9bn<sup>1</sup>

## Key dynamics

- ↑ Increased adjusting operating profit
- ↑ Upfront income from Gilead Science, Inc. settlement
- ↑ Favourable foreign exchange
- ↑ Favourable timing of collections and profit share payments for *Xevudy* sales
- ↓ Reduced proceeds from disposals
- ↓ Increased contingent consideration payments, reflecting Gilead Science, Inc. settlement
- ↓ Higher capital expenditure
- ↓ Higher seasonal increase in inventory



1. GSK continuing operations only, 2. Contingent consideration liability, 3. Net operating cash is net cash inflow from operating activities, including changes in working capital, excluding restructuring, operating CCL, and significant legal payments, 4. Net Capex includes purchases less disposals of property, plant and equipment and intangibles, 5. Other includes significant legal payments, net interest paid, income from associates and JVs and Non-Controlling Interests.

# Performance: increasing guidance for sales and adj. operating profit

## Strong first half performance and momentum into H2 2022

### H1 2022 performance

Sales<sup>1</sup>  
12% growth

Adj. OP<sup>1</sup>  
27% growth

Adj. earnings per share<sup>1</sup>  
29% growth

COVID-19 solutions  
£1.8bn sales of Xevudy

### 2022 guidance

Sales<sup>1</sup>  
Between 6% to 8% growth  
*Previous: between 5% to 7% growth*

Adj. OP<sup>1</sup>  
Between 13% to 15% growth  
*Previous: between 12% to 14% growth*

Adj. earnings per share  
Growth around 1% below Adj. operating profit

COVID-19 solutions:  
The majority of expected COVID-19 solutions sales for 2022 have been achieved in H1 2022. We now expect this to reduce overall Adj. OP growth by between 4 to 6 percentage points.

### H2 2022 outlook

#### Quarter 3<sup>1</sup>

Strong comparator; expect sales and Adj. OP growth below full-year expectations

#### Quarter 4<sup>1</sup>

Favourable comparator; expect sales and Adj. OP growth ahead of Q3

#### Second half<sup>1</sup>

Expect to see lower growth based on a more challenging H2 sales comparator and the expected increase in R&D spend

1. Excluding COVID-19 solutions and at CER. Please also refer to page 2 of the second quarter 2022 results announcement. All outlooks, targets, ambitions and expectations regarding future performance and the dividend should be read together with the "Guidance, assumptions and cautionary statements" on page 69 of our second quarter 2022 earnings release. See Appendix slide 35 for continuing operations basis of guidance.



# Trust: delivering health impact and shareholder returns

Emma Walmsley, Chief Executive Officer

# Trust: ESG is integral to GSK's overall strategy and performance

Delivering health impact and shareholder returns



Environment



Global health & health security



Diversity, equity & inclusion



Pricing access



Product governance



Operating standards

# Trust: committed to delivering health impact at scale

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£1bn to be invested in R&D over ten years to get ahead of infectious diseases in lower-income countries

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'Vaccines for a sustainable planet' meeting to address the growing threat to human health from infectious disease

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Working with the Medicines Patent Pool for the voluntary licensing of cabotegravir long-acting for HIV prevention

**Ambition to positively impact the health of  
2.5 billion people over the next 10 years**

Q&A

# Appendix

# Innovation: 68 potential new vaccines and medicines

## Phase I

2904545* (recombinant protein) <sup>†</sup> <i>C. difficile</i>
4429016* (bioconjugated, recombinant protein) <sup>†</sup> <i>K. pneumoniae</i>
3993129 (recombinant subunit) <sup>†</sup> CMV
4382276* (mRNA) flu
4396687* (mRNA) COVID-19
4077164* (bivalent GMMA) INTS ( <i>Typhimurium</i> + <i>Enteritidis</i> )
3943104* (recombinant protein) <sup>†</sup> Therapeutic HSV
BVL-GSK098* (ethionamide booster) tuberculosis
VIR-2482* (neutralizing monoclonal antibody) <sup>†</sup> influenza
2556286* (Mtb inhibitor) tuberculosis
3186899* (CRK-12 inhibitor) visceral leishmaniasis <sup>2</sup>
3494245* (proteasome inhibitor) visceral leishmaniasis
3882347* (FimH antagonist) uUTI
3923868 (PI4kβ inhibitor) viral COPD exacerbations
4182137* (VIR-7832 monoclonal antibody) COVID-19 <sup>†</sup>
3965193 (PAPD 5/7 inhibitor) HBV
3739937 (maturation inhibitor) HIV
cabotegravir (400 mg/ml formulation) HIV
4004280 (capsid protein inhibitor) HIV
4011499 (capsid protein inhibitor) HIV
3745417 (STING agonist) cancer
3845097* (NY-ESO-1/dnTGFβ TCR T) cancer
3901961* (NY-ESO-1/CD8a TCR T) cancer
4074386* (anti-LAG3) cancer
4362676* (Mat2A inhibitor) cancer
4428859* (anti-TIGIT) cancer
6097608 (anti-CD96) cancer
4381562* (anti-PVRIG) cancer
4527226* (AL101, anti-sortilin) neurodegenerative diseases
3858279* (anti-CCL17) osteoarthritis pain
3915393* (TG2 inhibitor) celiac disease
1070806 (anti-IL18) atopic dermatitis
3888130* (anti-IL7) multiple sclerosis
4532990* (ARO-HSD siRNA) non-alcoholic steatohepatitis
3884464* heart failure

## Phase II

3437949* (recombinant protein) <sup>†</sup> Malaria fractional dose
3878858* (bioconjugated, recombinant protein) <sup>†</sup> <i>S. aureus</i> <sup>1</sup>
4069327* (bioconjugated, tetravalent) <i>Shigella</i> **
3528869* (viral vector with recombinant protein) <sup>†</sup> Therapeutic HBV <sup>†</sup>
4023393 (conjugated, recombinant protein) MenABCWY 2 <sup>nd</sup> gen <sup>1</sup>
4178116 (live, attenuated) Varicella new strain
bepirovirsen* (HBV ASO) HBV
3036656* (leucyl t-RNA inhibitor) tuberculosis
sanfetrinem cilexetil* (serine beta lactamase inhibitor) tuberculosis
3640254 (maturation inhibitor) HIV
3810109* (broadly neutralizing antibody) HIV
cabolimab* (anti-TIM-3) NSCLC

## Phase III/Registration

Bexsero infants US (recombinant protein) MenB
Covifenz (Medicago)* COVID-19 <sup>††</sup>
4353001 (Sanofi)* COVID-19 <sup>††</sup>
SKYCOVIONE (SK Bioscience)* COVID-19 <sup>††</sup>
3536819 (conjugated, recombinant protein) MenABCWY 1 <sup>st</sup> gen
Menveo (conjugated liquid formulation) MenACWY
Rotarix liquid US (live attenuated, PCV free) rotavirus
3844766* (recombinant protein) <sup>†</sup> RSV older adults
gepotidacin* (BTI inhibitor) uUTI and GC
Xevudy* (sotrovimab/VIR-7831 monoclonal antibody) COVID-19
Blenrep* (anti-BCMA ADC) multiple myeloma
Jemperli* (anti-PD-1) 1L endometrial cancer**
letetresgene-autoleucel* (NY-ESO-1 TCR) SS/MRCLS <sup>3</sup>
Zejula* (PARP inhibitor) ovarian, lung and breast cancer
momelotinib* (JAK1/2 and ACVR1/ALK2 inhibitor) myelofibrosis
latozinemab* (AL001, anti-sortilin) frontotemporal dementia <sup>4**</sup>
depemokimab* (LA anti-IL5) asthma**
Nucala (anti-IL5) COPD
otilimab* (anti-GM-CSF) rheumatoid arthritis
daprodustat (HIF-PHI) anaemia of chronic kidney disease
limerixibat (IBAT inhibitor) cholestatic pruritus in primary biliary cholangitis

- Infectious Diseases
- HIV (ViiV)
- Oncology
- Immunology/Respiratory
- Opportunity Driven

Note: Only the most advanced indications are shown for each asset

\*In-license or other alliance relationship with third party; \*\*Additional indications or candidates also under investigation; † adjuvanted; †† GSK contributing pandemic adjuvant ^GSK has exclusive option to co-develop post Ph2. 1. In Phase 1/2 study 2. Transition activities underway to enable further progression by partner 3. In potentially registrational Ph2 trial 4. Ph3 trial in patients with progranulin gene mutation. CMV: Cytomegalovirus; GMMA: Generalized Modules for Membrane Antigens; iNTS: invasive non-typhoidal salmonella; HSV: Herpes simplex virus; uUTI: uncomplicated urinary tract infection; COPD: chronic obstructive pulmonary disease; siRNA: small interfering RNA; HBV: Hepatitis B virus; ASO: antisense oligonucleotide; TCR T: T-cell receptor therapy; NSCLC: non-small cell lung cancer; MenB: Meningitis B; PCV: Porcine circovirus; RSV: Respiratory syncytial virus; GC: gonorrhoea; ADC: antibody drug conjugate; SS: synovial sarcoma; MRCLS: myxoid/round cell liposarcoma

# Innovation: R&D pipeline changes since last quarter

## Phase I

- + GSK4077164 (bivalent GMMA<sup>1</sup>)  
invasive non-typhoidal  
Salmonella (*S. Typhimurium*  
and *S. Enteritidis*)
- + GSK3965193 (PAPD 5/7  
inhibitor<sup>2</sup>), HBV<sup>3</sup>
- + VH4011499 (capsid protein  
inhibitor), HIV<sup>4</sup>

## Phase II

- + sanfetrinem cilexetil (serine  
beta lactamase inhibitor),  
tuberculosis

## Phase III

- + momelotinib (JAK1/2<sup>5</sup> and  
ACVR1/ALK2<sup>6</sup> inhibitor),  
myelofibrosis

## Registration

- Priorix (MMR<sup>7</sup>), approved (US)

### Key

- + Addition to pipeline
- Deletion from pipeline due to approval or termination

1. Generalised modules for membrane antigens, 2. Noncanonical poly(A) polymerases PAPD5 and PAPD7, 3. Hepatitis B virus, 4. Human immunodeficiency virus, 5. Janus kinase, 6. Activin A receptor, type I also known as ALK-2 (activin receptor-like kinase-2), 7. Measles, mumps, and rubella.

# Performance: full-year outlook considerations to support modelling

## Specialty turnover

Increase approximately 10% for Specialty, excluding *Xevudy* sales

HIV to increase mid to high single-digit %

## Turnover to Adjusted OP items

COGS: to increase at a rate below turnover

SG&A: to increase at a rate slightly above turnover

R&D: to increase at a rate slightly below turnover

The above items exclude the impact of COVID-19 solutions

## Vaccines turnover

Increase low to mid-teens %, excluding pandemic adjuvant sales

*Shingrix* to deliver record year for sales, with strong double-digit growth; *Shingrix* H2 expected to be slightly lower than H1

Flu slightly down compared to 2021

Meningitis to increase mid to high single-digit

Established Vaccines expected to be broadly flat to slight decrease

## Adjusted OP to Adjusted EPS items

Interest: between £750m to £800m

Share of associates: negligible

Tax rate: around 16%, similar to 2021 for GSK and aligned to medium-term outlook

Non-controlling interest: ViiV is main ongoing NCI

GSK Adj. EPS is expected grow around 1% less than Adj. OP

## General Medicines turnover

Slight decrease

### COVID-19 solutions

The majority of expected COVID-19 solutions sales for 2022 have been achieved in H1 (£1.8bn). We now expect this to reduce overall GSK Adj. OP growth by between 4 to 6 percentage points.

## Dividend

Expect 27.5p in H2 2022 for GSK (equivalent to 22p per share before the GSK share consolidation on 18 July 2022)

All turnover and growth comments at CER. All expectations and targets regarding future performance and the dividend should be read together with the “Guidance, assumptions and cautionary statements” on page 69 of our second quarter 2022 earnings release, page 2 of our second quarter earnings release and the cautionary statement slide included with this presentation. Tax rate expectation is based on enacted legislation and is reflective of the anticipated performance of the business and key assets. The tax rate could fluctuate in individual years due to the timings of settlements of open years with tax authorities, as we continuously bring our tax affairs up to date. Interest expectation assumes no significant adverse movements in interest rates.

# Performance: continuing operations basis for 2022 guidance

## Historical financials, adjusted results

	2021					2022	
	Q1	Q2	Q3	Q4	FY	Q1	Q2
<b>Including COVID-19 solutions</b>							
Sales (£m)	5,155	5,838	6,627	7,076	<b>24,696</b>	7,190	6,929
Operating profit (£m)	1,325	1,641	2,209	1,317	<b>6,492</b>	1,943	2,008
Earnings per share (pence) pre-share consolidation	16.9	22.6	29.9	18.8	<b>88.2</b>	25.8	n/a
Earnings per share (pence) post-share consolidation	21.1	28.2	37.4	23.6	<b>110.3</b>	32.3	34.7
<b>COVID-19 solutions impact</b>							
Sales	-	276	209	920	<b>1,405</b>	1,307	466
Operating profit	(12)	233	97	214	<b>532</b>	194	58
Earnings per share (pence) pre-share consolidation	(0.2)	3.8	1.5	3.8	<b>8.8</b>	3.2	n/a
Earnings per share (pence) post-share consolidation	(0.3)	4.7	1.9	4.7	<b>11.0</b>	4.1	1.2

If exchange rates were to hold at the closing rates on 30 June 2022 (\$1.21/£1, €1.16/£1 and Yen 165/£1) for the rest of 2022, the estimated positive impact on 2022 Sterling turnover growth for GSK would be 5% and if exchange gains or losses were recognised at the same level as in 2021, the estimated positive impact on 2022 Sterling Adjusted Operating Profit growth for GSK would be 9%.

# Performance: currency

## 2021 currency sales exposure<sup>1</sup>

US \$ 49%

Euro € 19%

Japanese ¥ 6%

Other<sup>2</sup> 26%

## 2022 adj. operating profit

**US \$:** 10 cents movement in the average exchange rate for full-year impacts adj. operating profit by approx. +/- 7.0%

**Euro €:** 10 cents movement in the average exchange rate for full-year impacts adj. operating profit by approx. +/- 0.5%

**Japanese ¥:** 10 Yen movement in the average exchange rate for full-year impacts adj. operating profit by approx. +/- 1.0%

1. Based on 2021 GSK Group (as it was in 2021) sales excluding Consumer Healthcare, 2. The other currencies that each represent more than 1% of GSK sales include Australian Dollar, Brazilian Real, Canadian Dollar, Chinese Yuan and Indian Rupee. In total, they accounted for 11% of GSK revenues in 2021. If exchange rates were to hold at the closing rates on 30 June 2022 (\$1.21/£1, €1.16/£1 and Yen 165/£1) for the rest of 2022, the estimated positive impact on 2022 Sterling turnover growth for GSK would be 5% and if exchange gains or losses were recognised at the same level as in 2021, the estimated positive impact on 2022 Sterling Adjusted Operating Profit growth for GSK would be 9%.

**GSK**