

**Royalty Pharma plc** 

# **Q1 2025 Financial Results**

May 8, 2025

### **Forward Looking Statements & Non-GAAP Measures**

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Also, the discussions during this conference call will include certain financial measures that were not prepared in accordance with U.S. generally accepted accounting principles ("GAAP"). Additional information regarding non-GAAP liquidity measures can be found on slide 21 and in the Company's earnings release furnished with its Current Report on Form 8-K dated May 8, 2025, which are available on the Company's website. Any non-GAAP liquidity measures presented are not, and should not be viewed as, substitutes for measures required by GAAP, have no standardized meaning prescribed by GAAP and may not be comparable to the calculation of similar measures of other companies.

### Agenda

Key Highlights	Pablo Legorreta	Founder & Chief Executive Officer
Portfolio Update	Marshall Urist	EVP, Head of Research & Investments
Financial Results	Terrance Coyne	EVP, Chief Financial Officer
Conclusion	Pablo Legorreta	Founder & Chief Executive Officer
Q&A	Pablo Legorreta Terrance Coyne Chris Hite Marshall Urist	Founder & Chief Executive Officer EVP, Chief Financial Officer EVP, Vice Chairman EVP, Head of Research & Investments

**Key Highlights** 

Pablo Legorreta

Founder & Chief Executive Officer



### **Business momentum continues in Q1 2025**

1	2	3	4
Financial	Capital allocation	Portfolio	Raising guidance
<ul> <li>Double-digit growth in Royalty Receipts (+12%) and Portfolio Receipts (+17%)</li> <li>Royalty Receipts are recurring cash inflows while Portfolio Receipts also include Milestones and other contractual receipts which are more variable</li> </ul>	Repurchased 23m shares for \$723m in Q1 2025 Capital Deployment of \$101m Dividend & distributions of \$127m; increased quarterly dividend by 5%	<ul> <li>R&amp;D funding collaboration for Biogen's litifilimab in lupus</li> <li>Johnson &amp; Johnson's Tremfya received FDA, EC approval in Crohn's disease, EC approval in ulcerative colitis</li> <li>Positive Phase 3 results for Emalex's ecopipam in Tourette syndrome, Roche's trontinemab in Alzheimer's disease progressing to Phase 3</li> </ul>	<ul> <li>FY 2025 Portfolio Receipts expected to be \$2,975m to \$3,125m excluding future investments<sup>(1)</sup> (\$2,900m to \$3,050m previously)</li> <li>Represents growth of ~+6% to +12% (~+4% to +9% previously)</li> </ul>

## **Delivering double-digit growth on average since IPO**



ROYALTY PHARMA

1.

Growth rates are presented on a pro forma basis. See slide 21 for definition and additional information.

2. Royalty Receipts in the second quarter are typically lower than the first quarter as royalties for certain products or franchises are tiered and typically reset at the beginning of the year. Thus, second quarter Royalty Receipts (reflecting first quarter sales) often include royalties on sales at the lowest royalty tier.

#### **Portfolio Update**

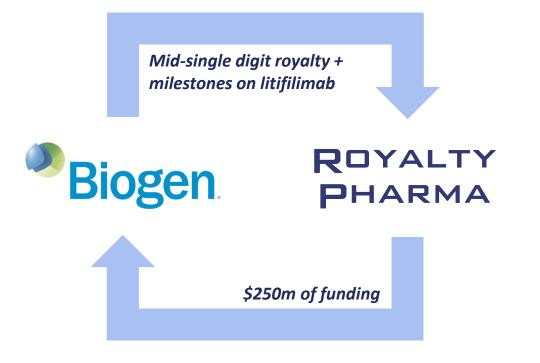
#### Marshall Urist, MD, PhD

Executive Vice President Head of Research & Investments



# **R&D funding partnership supports litifilimab development**

- Providing Biogen up to \$250m in funding<sup>(1)</sup> for litifilimab in lupus
  - Funding to Biogen paid over six quarters
  - Entitled to mid-single digit royalty on worldwide sales and regulatory based milestone payments
- Phase 2 results published in NEJM and demonstrated strong proof of concept in CLE and SLE and a favorable safety profile<sup>(2)</sup>
- First-in-class mechanism of action and first-in-disease for CLE
- Phase 3 results expected in 2026 and 2027
  - TOPAZ-1/TOPAZ-2 results in SLE expected 2026<sup>(3)</sup>
  - AMETHYST results in CLE expected 2026-2027<sup>(3)</sup>



#### Royalty Pharma adds exciting development-stage therapy to portfolio with attractive risk/reward

R&D: research and development; NEJM: New England Journal of Medicine; SLE: systemic lupus erythematosus; CLE: cutaneous lupus erythematosus 1. Royalty Pharma will provide \$250m over six quarters, including \$50m upfront.

- New England Journal of Medicine articles published July 28, 2022 and September 8, 2022.
- Biogen first quarter 2025 presentation, May 1, 2025.

## Litifilimab – a potential attractive new treatment option for lupus

Market dynamics in SLE and CLE		RP forecasts blockbuster potential for litifilimab			
~600,000	~18 months	Strong marketer	Unmet need		
Total U.S. patients, the majority of which have SLE <sup>(1)</sup>	Median duration of therapy for current biologics for a lifelong disease	Biogen is a leading marketer in neurology with focus broadening to specialty immunology	Few approved therapies for SLE and no approved therapies for CLE		
Guidelines	~\$2.4bn sales	Long duration	~40%-60%		
Shifting to support biologics use earlier in mild and moderate SLE	From approved lupus biologics in 2024 <sup>(2)</sup>	Royalty duration expected until 2040	Advanced therapy penetration in more mature disease analogs, compared to ~10% current penetration in lupus <sup>(1)</sup>		



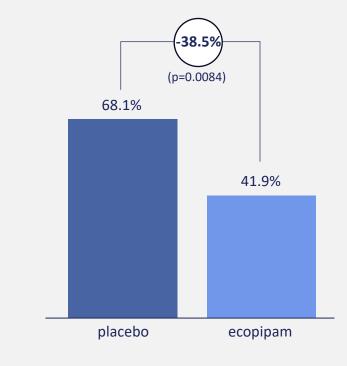
SLE: systemic lupus erythematosus; CLE: cutaneous lupus erythematosus

## **Ecopipam – Positive Phase 3 results for Tourette syndrome**

- January 2024 acquired royalty on Emalex's ecopipam, a firstin-class drug with a novel MoA developed specifically for TS
  - \$49m upfront, \$44m in potential milestones
  - Royalty: 6% on WW net sales up to \$400m, 10% on sales ≥\$400m
- Tourette's is a chronic neurodevelopmental disorder characterized by motor and vocal tics that substantially impacts patients' physical and social function
- First new medicine for Tourette's in over a decade
- February 2025 positive Phase 3 efficacy results in pediatric and adult patients<sup>(1)</sup>, generally well-tolerated safety profile
- Potential NDA submission later this year

#### Strong relapse prevention benefit<sup>(1)</sup>

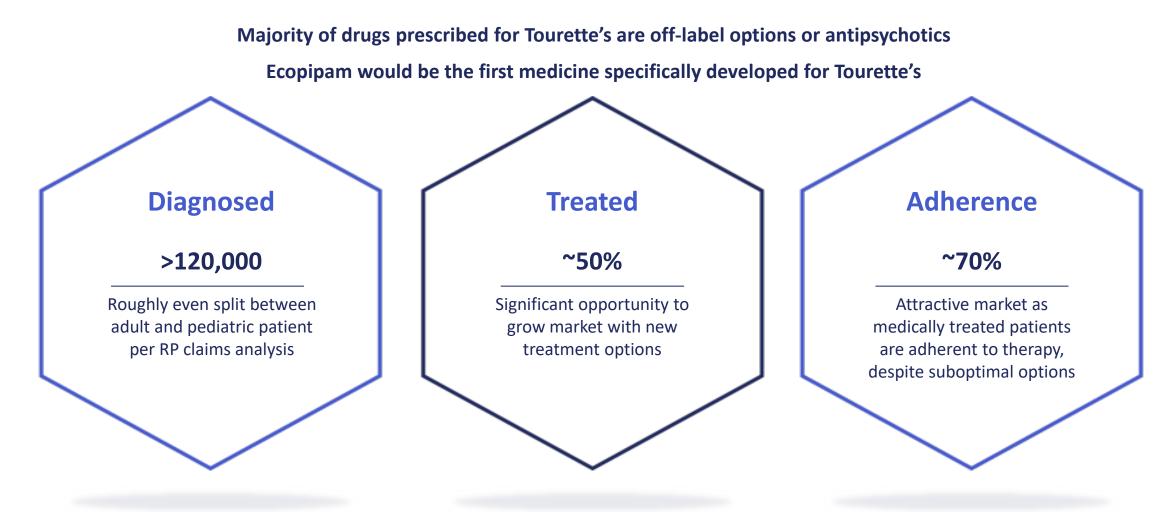
(Phase 3 primary efficacy endpoint: time to relapse)



MoA: mechanism of action; TS: Tourette syndrome; NDA: New Drug Application

**ROYALTY PHARMA** 1. Emalex press release, February 25, 2025. The Phase 3 study evaluated a total of 167 pediatric and 49 adult subjects with Tourette syndrome in the U.S., Canada, and the European Union. Those who experienced clinically meaningful reductions in vocal and motor tics while receiving ecopipam during a 12-week open-label period were randomized to either continue on ecopipam or be switched to placebo in a 12-week double-blind withdrawal period. The primary efficacy endpoint was time to relapse for pediatric subjects following randomization to ecopipam or placebo.

#### **Ecopipam – an attractive commercial opportunity**



Royalty Pharma's pre-approval pipeline an important source of growth for Royalty Pharma's commercial portfolio

**Financial Results** 

#### **Terrance Coyne**

Executive Vice President Chief Financial Officer



## Efficient model generates substantial cash flow to reinvest

\$ in millions	Q1 2025		% Portfolio Receipts	Comments
Royalty Receipts <sup>(1,2)</sup>	788	+12% YoY		Recurring cash inflows of our royalty portfolio
Milestones & other contractual receipts <sup>(1,2)</sup>	51	n/a		More variable cash receipts
Portfolio Receipts <sup>(2)</sup>	839	+17% YoY		Substantially all cash inflows of the business
Payments for operating and professional costs	-102		12.1%	Impacted by ~\$33m one-time fee related to sale of MorphoSys Development Funding Bonds
Adjusted EBITDA (non-GAAP)	738		87.9%	
Interest paid, net	-127			
Portfolio Cash Flow (non-GAAP)	611		72.8%	Measure of cash that can be redeployed into new royalties, pay down debt, or returned to shareholders
Capital Deployment	-101			Reflects cash payments during the period for new and previously announced transactions
Share count <sup>(3)</sup>	578.1			Share repurchases reduced share count by 19 million from approximately 597 million in Q1 2024

Amounts may not add due to rounding.

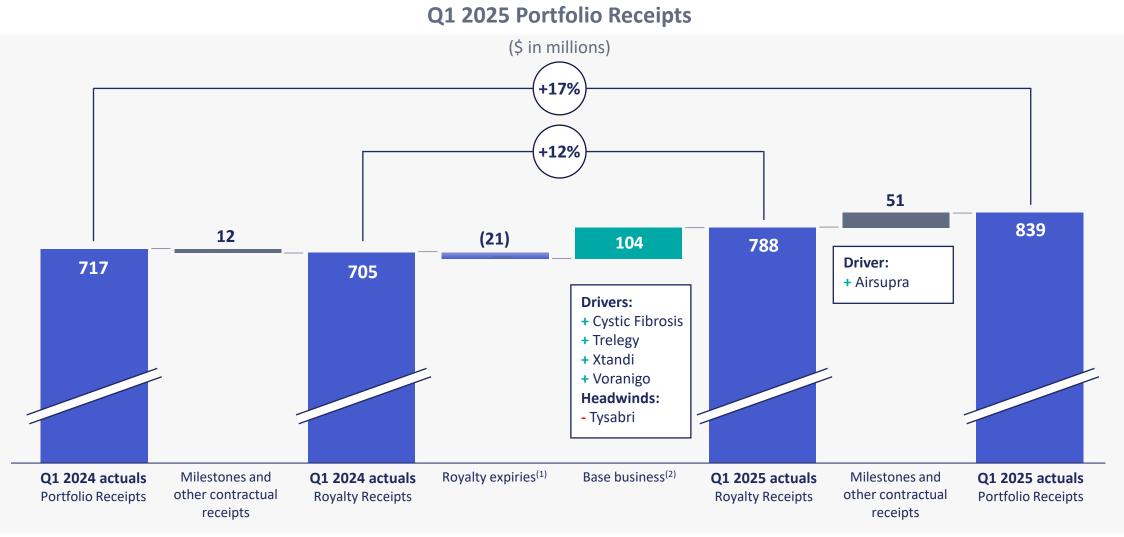
**ROYALTY PHARMA** 

YoY: year over year

1. Reported net of legacy non-controlling interests to facilitate increased transparency of individual royalty economics and milestones.

2. The MorphoSys Development Funding Bond proceeds of \$511 million are treated as an asset sale and are not recorded in Portfolio Receipts.

## **Double-digit growth driven by base business strength in Q1 2025**



Amounts may not add due to rounding.

## Significant financial capacity to execute strategy

- \$1,088m of cash and cash equivalents as of March 31, 2025
  - Monetized MorphoSys Development Funding Bonds in January 2025 for \$511m of cash
- \$7.8bn investment grade debt outstanding
  - Total leverage of 2.9x<sup>(1)</sup>
  - Net leverage of 2.5x<sup>(2)</sup>
  - Undrawn \$1.8bn revolving credit facility
- Moody's upgraded credit rating to Baa2 from Baa3
- Repurchased \$723m (~23m shares) in Q1

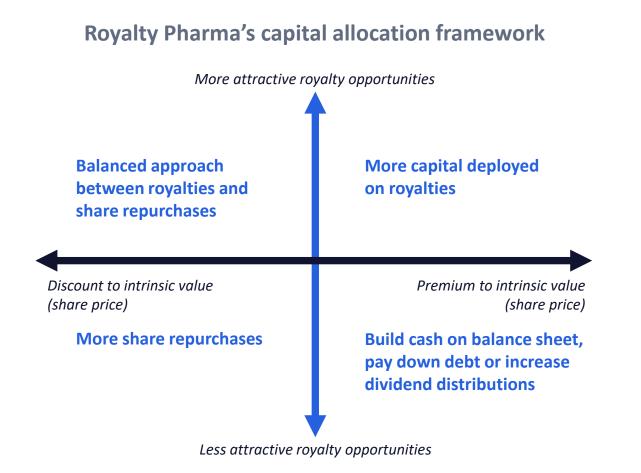
#### **Cash and cash equivalents** (\$ in millions)



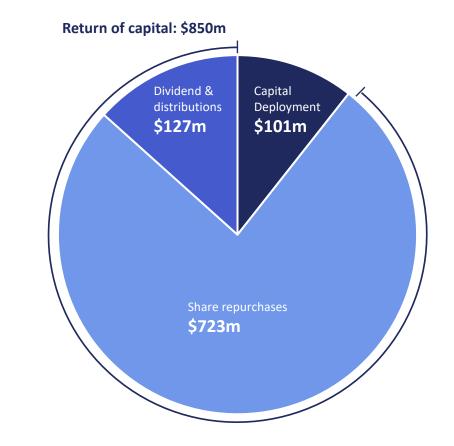
#### DFB: Development Funding Bond

**ROYALTY PHARMA** 1. Total leverage is calculated as Total debt divided by Adjusted EBITDA. 2. Net leverage is calculated as Total debt less cash and cash equivalents divided by Adjusted EBITDA. 3. Primarily includes proceeds from sale of the MorphoSys Development Funding Bonds of \$511 million, purchase of equity securities and contributions from non-controlling interests. 4. Primarily related to the development-stage funding payment for litifilimab of \$50 million and milestone payment for Trelegy of \$50 million. 5. The cash outlay of \$709 million for share repurchases is lower than the actual amount of repurchases due to settlement timing. 6. Reflects dividends on Class A ordinary shares and Class B ordinary shares of \$127 million, and distributions for the Equity Performance Awards of \$22 million.

## **Capital allocation framework guides decisions**



#### Substantial share repurchases in Q1 2025



## Full-year 2025 guidance<sup>(1,2)</sup>

	February 11, 2025	May 8, 2025	Comments
<b>Portfolio Receipts<sup>(3)</sup></b> excluding transactions announced subsequent to May 8, 2025 <sup>(1,2)</sup>	<b>\$2,900m - \$3,050m</b> (4%-9% growth yr/yr)	<b>\$2,975m - \$3,125m</b> (6%-12% growth yr/yr)	<ul> <li>Strong portfolio performance</li> <li>Milestones and other contractual receipts expected to be ~\$60m in 2025</li> <li>Reflects range of scenarios for launch of Alyftrek, Promacta generics, biosimilar Tysabri and impact of Medicare Part D redesign</li> </ul>
<b>Operating &amp; professional costs</b>	<b>~10.0%</b> of Portfolio Receipts	<b>~10.0%</b> of Portfolio Receipts	<ul> <li>Highly efficient business model</li> <li>&gt;1% increase from one-time sale of MorphoSys DFBs</li> <li>Does not reflect benefit of internalization transaction</li> </ul>
Interest paid	~\$260m	~\$260m	<ul> <li>Assumes no issuance of additional debt</li> <li><i>De minimis</i> interest paid expected in Q2 and Q4 2025</li> <li>Excludes interest received, which was \$12m in Q1</li> <li>Does not reflect internalization transaction</li> </ul>

DFB: Development Funding Bond

**ROYALTY PHARMA** 

1. See slide 21 for definitions and for additional information regarding Royalty Pharma's 2025 full-year financial guidance. 2. This guidance is as of May 8, 2025 and assumes no major unforeseen adverse events and excludes any potential contribution from transactions announced subsequent to that date. Furthermore, Royalty Pharma may amend its guidance in the event it engages in new royalty transactions which have a material near-term financial impact on the Company. See the information on slide 3, "Forward Looking Statements & Non-GAAP Measures," for factors that may impact the achievement of this guidance. 3. The MorphoSys Development Funding Bond proceeds of \$511 million are treated as an asset sale and are not recorded in Portfolio Receipts.

#### Conclusion

#### Pablo Legorreta

Founder & Chief Executive Officer



#### **Investor Day on September 11, 2025**

#### **R**OYALTY **P**HARMA

Event: Investor Day Date: Thursday, September 11, 2025 Where: New York City Time: 8:30 a.m. ET Royalty Pharma senior executives will provide an update on the company's plans to drive shareholder value creation through leveraging its unique business model and capabilities in the large and growing market for funding biopharma innovation

#### **Footnotes**

- 1) To aid in comparability, quarter-over-quarter growth in 2020 is calculated based on pro forma 2019 results, which adjusts certain cash flow line items as if Royalty Pharma's Reorganization Transactions (as described in the Company's final prospectus filed with the SEC on June 17, 2020 ("Prospectus")) and its initial public offering ("IPO") had taken place on January 1, 2019. The most significant difference between the pro forma and reported figures is the non-controlling interest attributable to legacy investors that resulted from the Reorganization Transactions.
- 2) Portfolio Receipts is a key performance metric that represents Royalty Pharma's ability to generate cash from its portfolio investments, the primary source of capital available to deploy to make new portfolio investments. Portfolio Receipts is defined as the sum of Royalty Receipts and milestones and other contractual receipts. Royalty Receipts include variable payments based on sales of products, net of contractual payments to the legacy non-controlling interests, that are attributed to Royalty Pharma ("Royalty Receipts"). Milestones and other contractual receipts include sales-based or regulatory milestone payments and other fixed contractual receipts, net of contractual payments to the legacy non-controlling interests, that are attributed to Royalty Pharma. Portfolio Receipts does not include royalty receipts and milestones and other contractual receipts that were received on an accelerated basis under the terms of the agreement governing the receipt or payment. Portfolio Receipts also does not include proceeds from equity securities or marketable securities, both of which are not central to Royalty Pharma's fundamental business strategy.

Portfolio Receipts is calculated as the sum of the following line items from Royalty Pharma's GAAP condensed consolidated statements of cash flows: *Cash collections from financial royalty assets, Cash collections from intangible royalty assets, Other royalty cash collections, Proceeds from available for sale debt securities* and *Distributions from equity method investees* less *Distributions to legacy non-controlling interests - Portfolio Receipts*, which represent contractual distributions of Royalty Receipts and milestones and other contractual receipts to the Legacy Investors Partnerships.

- 3) Adjusted EBITDA is defined under the revolving credit agreement as Portfolio Receipts minus payments for operating and professional costs. Operating and professional costs reflect *Payments for operating and professional costs* from the statements of cash flows. See GAAP to Non-GAAP reconciliation in the Company's Current Report on Form 8-K dated May 8, 2025. See the Company's Annual Report on Form 10-K filed with SEC on February 12, 2025 for additional discussion on defined term.
- 4) Portfolio Cash Flow is defined under the revolving credit agreement as Adjusted EBITDA minus interest paid or received, net. See GAAP to Non-GAAP reconciliation in the Company's Current Report on Form 8-K dated May 8, 2025. See the Company's Annual Report on Form 10-K filed with SEC on February 12, 2025 for additional discussion on defined term.
- 5) Capital Deployment represents the total outflows that will drive future Portfolio Receipts and reflects cash paid at the acquisition date and any subsequent associated contractual payments reflected in the period in which cash was paid.

Capital Deployment is calculated as the summation of the following line items from Royalty Pharma's GAAP condensed consolidated statements of cash flows: *Investments in equity method investees, Purchases of available for sale debt securities, Acquisitions of financial royalty assets, Acquisitions of other financial assets, Milestone payments, Development-stage funding payments, less Contributions from legacy non-controlling interests - R&D.* 

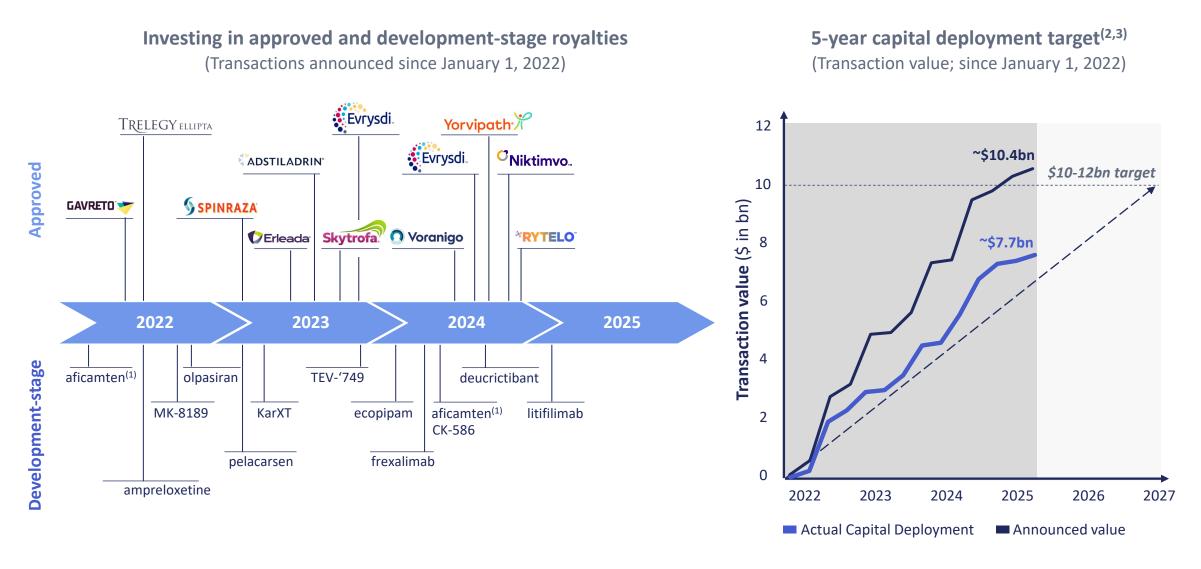
#### **Financial Guidance footnote**

6) Royalty Pharma has not reconciled its non-GAAP 2025 guidance to the most directly comparable GAAP measure, net cash provided by operating activities, at this time due to the inherent difficulty in accurately forecasting and quantifying certain amounts that are necessary for such reconciliation, including, primarily, payments for operating and professional costs, distributions from equity method investees, and interest received. The Company is not able to forecast on a GAAP basis with reasonable certainty all adjustments needed in order to project net cash provided by operating activities on a GAAP basis at this time.

Royalty Pharma's long-term outlook is based on its most up-to-date view on its prospects as of May 17, 2022. This long-term outlook assumes no major unforeseen adverse events subsequent to the date of this presentation. Growth outlook includes future royalty acquisitions. Furthermore, Royalty Pharma may amend its long-term outlook in the event it engages in new royalty transactions. See the information on slide 3 "Forward Looking Statements & Non-GAAP Measures," for factors that may impact the long-term outlook.

Appendix

### On track to meet or exceed 5-year capital deployment target



### **Important events expected in 2025**

Select year-to-date and expected upcoming events       Q1       Q2       Q3       Q4         Image: Clinical       TEV-'749 Phase 3 safety results for schizophrenia (SOLARIS) <sup>(1)</sup> Image: Clinical       Image: Clinic	Salact year to dat	a and avpacted uncoming avants		20	25	
ecopipam Phase 3 results for Tourette syndrome <sup>(2)</sup> Image: Clinical         It rontinemab Phase 1/2b results for Alzheimer's disease <sup>(3)</sup> Image: Clinical         Trodelvy, Keytruda Phase 3 results for 1L mTNBC (ASCENT-04) <sup>(4)</sup> Image: Clinical         Cobenfy Phase 3 results in adjunctive schizophrenia (ARISE) <sup>(5)</sup> Image: Clinical         aficamten Phase 3 results for 0HCM compared to metoprolol succinate (MAPLE) <sup>(6)</sup> Image: Clinical         Trodelvy Phase 3 results for 1L mTNBC (ASCENT-03) <sup>(7)</sup> Image: Clinical         Cobenfy Phase 3 results in Alzheimer's Disease Psychosis (ADEPT-2) <sup>(8)</sup> Image: Clinical         Tremfya FDA approval in Crohn's disease <sup>(9)</sup> Image: Clinical		-	Q1	Q2	Q3	Q4
Clinical       trontinemab Phase 1/2b results for Alzheimer's disease <sup>(3)</sup> Image: Clinical         Clinical       Trodelvy, Keytruda Phase 3 results for 1L mTNBC (ASCENT-04) <sup>(4)</sup> Image: Clinical         Cobenfy Phase 3 results in adjunctive schizophrenia (ARISE) <sup>(5)</sup> Image: Clinical       Image: Clinical         aficamten Phase 3 results for oHCM compared to metoprolol succinate (MAPLE) <sup>(6)</sup> Image: Clinical       Image: Clinical         Trodelvy Phase 3 results for 1L mTNBC (ASCENT-03) <sup>(7)</sup> Image: Clinical       Image: Clinical       Image: Clinical         Cobenfy Phase 3 results in Alzheimer's Disease Psychosis (ADEPT-2) <sup>(8)</sup> Image: Clinical       Image: Clinical       Image: Clinical         Tremfya FDA approval in Crohn's disease <sup>(9)</sup> Image: Clinical       Image: Clinical       Image: Clinical       Image: Clinical		TEV-'749 Phase 3 safety results for schizophrenia (SOLARIS) <sup>(1)</sup>				
Clinical       Trodelvy, Keytruda Phase 3 results for 1L mTNBC (ASCENT-04) <sup>(4)</sup> Image: Colored processing of the set of t		ecopipam Phase 3 results for Tourette syndrome <sup>(2)</sup>				
Clinical       Cobenfy Phase 3 results in adjunctive schizophrenia (ARISE) <sup>(5)</sup> Image: Cobenfy Phase 3 results for oHCM compared to metoprolol succinate (MAPLE) <sup>(6)</sup> aficamten Phase 3 results for 1L mTNBC (ASCENT-03) <sup>(7)</sup> Image: Cobenfy Phase 3 results in Alzheimer's Disease Psychosis (ADEPT-2) <sup>(8)</sup> Cobenfy Phase 3 results in Alzheimer's Disease Psychosis (ADEPT-2) <sup>(8)</sup> Image: Cobenfy Phase 3 results in Alzheimer's Disease Psychosis (ADEPT-2) <sup>(8)</sup> Tremfya FDA approval in Crohn's disease <sup>(9)</sup> Image: Cobenfy Phase 3 results in Alzheimer's Disease Psychosis (ADEPT-2) <sup>(8)</sup>		trontinemab Phase 1/2b results for Alzheimer's disease <sup>(3)</sup>				
Cobenfy Phase 3 results in adjunctive schizophrenia (ARISE) <sup>(5)</sup> Image: Cobenfy Phase 3 results for oHCM compared to metoprolol succinate (MAPLE) <sup>(6)</sup> aficamten Phase 3 results for 1L mTNBC (ASCENT-03) <sup>(7)</sup> Image: Cobenfy Phase 3 results for 1L mTNBC (ASCENT-03) <sup>(7)</sup> Cobenfy Phase 3 results in Alzheimer's Disease Psychosis (ADEPT-2) <sup>(8)</sup> Image: Cobenfy Phase 3 results in Alzheimer's Disease Psychosis (ADEPT-2) <sup>(8)</sup> Tremfya FDA approval in Crohn's disease <sup>(9)</sup> Image: Cobenfy Phase 3 results in Alzheimer's Disease Psychosis (ADEPT-2) <sup>(8)</sup>	Clinical	Trodelvy, Keytruda Phase 3 results for 1L mTNBC (ASCENT-04) <sup>(4)</sup>				
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Tremfya FDA approval in Crohn's disease <sup>(9)</sup>		Trodelvy Phase 3 results for 1L mTNBC (ASCENT-03) <sup>(7)</sup>				
		Cobenfy Phase 3 results in Alzheimer's Disease Psychosis (ADEPT-2) <sup>(8)</sup>				
Cabometyx FDA approval in advanced neuroendocrine tumors <sup>(10)</sup>		Tremfya FDA approval in Crohn's disease <sup>(9)</sup>				
		Cabometyx FDA approval in advanced neuroendocrine tumors <sup>(10)</sup>				
<b>Regulatory</b> Tremfya EC approval in ulcerative colitis <sup>(11)</sup>	Regulatory	Tremfya EC approval in ulcerative colitis <sup>(11)</sup>				
Tremfya EC decision in Crohn's disease <sup>(12)</sup>		Tremfya EC decision in Crohn's disease <sup>(12)</sup>		$\checkmark$		
aficamten FDA decision in obstructive hypertrophic cardiomyopathy <sup>(6)</sup>		aficamten FDA decision in obstructive hypertrophic cardiomyopathy <sup>(6)</sup>				

mTNBC: metastatic triple negative breast cancer; oHCM: obstructive hypertrophic cardiomyopathy; FDA: Food & Drug Administration; EC: European Commission

**ROYALTY PHARMA** 1. Teva Q4 earnings release, January 29, 2025. 2. Emalex press release, February 25, 2025. 3. Roche press release, April 3, 2025. 4. Gilead press release, April 21, 2025. 5. Bristol Myers Squibb press release, April 22, 2025. 6. Cytokinetics earnings press release, May 6, 2025. Aficamten PDUFA date is December 26, 2025. 7. Gilead Q1 earnings presentation, April 24, 2025. 8. Bristol Myers Squibb Q1 earnings call transcript, April 24, 2025. 9. Johnson & Johnson press release, May 7, 2025.

### Potential royalties on >40 projects in late-stage development

Phase 2				Registration		
ion	<b>CK-586</b> Heart failure	tulmimetostat (CPI-0209) Blood cancer, solid tumors	<b>omecamtiv mecarbil</b> Heart failure	<b>pelacarsen</b> Cardiovascular disease	<b>olpasiran</b> Cardiovascular disease	<b>aficamten</b> oHCM
Initial indication			<b>trontinemab<sup>(2)</sup></b> Alzheimer's disease	ampreloxetine Symptomatic nOH in MSA	<b>seltorexant</b> MDD w/insomnia symptoms	
nitial i			<b>pelabresib</b> Myelofibrosis	<b>ecopipam</b> Tourette syndrome	<b>TEV-'749</b> Schizophrenia	
-			<b>deucrictibant</b> (IR) Hereditary angioedema	<b>litifilimab</b> Lupus (SLE, CLE)	<b>frexalimab</b> Multiple sclerosis	
ation	<b>Trodelvy</b> (+ combinations) 1L mUC	<b>frexalimab</b> Systemic lupus erythematosus	<b>Trodelvy</b> 1L TNBC (PD-L1-)	<b>Niktimvo</b> (+ steroids) 1L cGvHD	<b>Cobenfy</b> Schizophrenia (adjunctive)	<b>Skytrofa</b> Adult GHD
l indic	<b>Trodelvy</b> (+ pembrolizumab) <sup>(1)</sup> 1L mNSCLC	<b>frexalimab</b> Type 1 diabetes	<b>Trodelvy</b> (+ pembrolizumab) Adjuvant TNBC	<b>Trodelvy</b> (+ pembrolizumab) 1L mTNBC (PD-L1+)	<b>Cobenfy</b> Psychosis in Alzheimer's disease	<b>Spinraza</b> (higher dose) Spinal Muscular Atrophy
Additional indication	Trodelvy Lung, HNSCC and endometrial	<b>frexalimab</b> FSGS or MCD	<b>Trodelvy</b> HR+/HER2- chemo-naïve mBC	<b>Trodelvy</b> (+ pembrolizumab) <sup>(3)</sup> 1L mNSCLC	<b>Cobenfy</b> Agitation in Alzheimer's disease	<b>Tremfya</b> Pediatric psoriasis
Add	<b>Niktimvo</b> (+ Jakafi) 1L cGvHD	<b>Tremfya + golimumab</b> ('4804) Ulcerative colitis, Crohn's disease	<b>Trodelvy</b> 2L+ mEC	<b>Tazverik</b> (+ Revlimid, Rituxan) 2L Follicular lymphoma	<b>Cobenfy</b> Bipolar I Disorder	<b>Tremfya</b> Pediatric psoriatic arthritis
	<b>Niktimvo</b> Idiopathic pulmonary fibrosis	<b>Skytrofa</b> Turner syndrome	<b>Erleada</b> Localized prostate cancer <sup>(5)</sup>	<b>Erleada</b> High risk prostate cancer <sup>(4)</sup>	<b>Tremfya</b> PsA Structural Damage	
	Rare disease Neuroscien		<b>Rytelo</b> R/R myelofibrosis	<b>aficamten</b> nHCM	deucrictibant (XR) Hereditary angioedema	

Rare disease

Neuroscience

Immunology Cardio-Metabolic

Cancer

ROYALTY PHARMA NUC: metastatic urothelial carcinoma; mNSCLC: metastatic non-small-cell lung carcinoma; HNSCC: head and neck squamous cell carcinoma; cGvHD: chronic graft versus host disease; FSGS: focal segmental glomerulosclerosis; MCD: minimal change disease; IR: immediate release; TNBC: triple negative breast cancer; mBC: metastatic breast cancer; mEC: metastatic endometrial cancer; R/R: relapsed/refractory; nOH: neurogenic orthostatic hypotension; MSA: multiple system atrophy; SLE: systemic lupus erythematosus; CLE: cutaneous lupus erythematosus; mTNBC: metastatic triple negative breast cancer; nHCM: nonobstructive hypertrophic cardiomyopathy; GHD: major depressive disorder; PsA: psoriatic arthritis; XR: extended release; oHCM: obstructive hypertrophic cardiomyopathy; GHD: growth hormone deficiency 1. EVOKE-02. 2. Roche plans to initiate a Phase 3 program by the end of 2025. 3. EVOKE-03. 4. High risk localized advanced prostate cancer prior to radical prostatectormy. 5. High risk localized advanced prostate cancer receiving primary radiation therapy.