

This presentation may contain certain forward-looking information as defined under applicable Canadian securities legislation, that are not based on historical fact, including without limitation statements containing the words "believes", "anticipates", "plans", "intends", "will", "should", "expects", "continue", "estimate", "forecasts" and other similar expressions. Our actual results, events or developments could be materially different from those expressed or implied by these forward-looking statements. We can give no assurance that any of the events or expectations will occur or be realized. By their nature, forward-looking statements are subject to numerous assumptions and risk factors. The forward-looking statements contained herein are expressly qualified by this cautionary statement and are made as of the date hereof. The Companies disclaim any intention and has no obligation or responsibility, except as required by law, to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise.

Contact

Donald McCaffrey

Email: don@resverlogix.com

Phone: 587-390-8887

Website: www.resverlogix.com



Overview

- 1. Current Condition of the Life Science Industry
- 2. Post COVID-19 Conditions Trial Update
- 3. Zenith Capital Corp and Resverlogix Working Together
- 4. Projected Lifetime Product Revenues





Current Condition of the Life Sciences Industry

Bottoming out with upside potential!

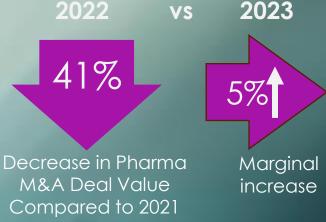
Industry Perspective:

Pharma M&A was Down in 2022 and Flat in 2023

- 2022/3 were difficult years for the financial markets and for the pharmaceutical industry specifically
- Due to macroeconomic trends, and the over-capitalization of biotechnology companies in early 2021, both deal values and volume were down industry-wide
- Analysts expect a return to normalcy before the end of 2023, and a ramp up in pharma investments as companies prepare for a looming patent cliff in the late 2020s

Combined Value (2022):

US\$158.5Bn



Combined Volume (2022):

258 Deals



Decrease in Pharma M&A Deal Volume Compared to 2021 Decrease in the Number of deals (209 Deals)



Public Pharma M&A Flat in 2023 & 2024 So Far

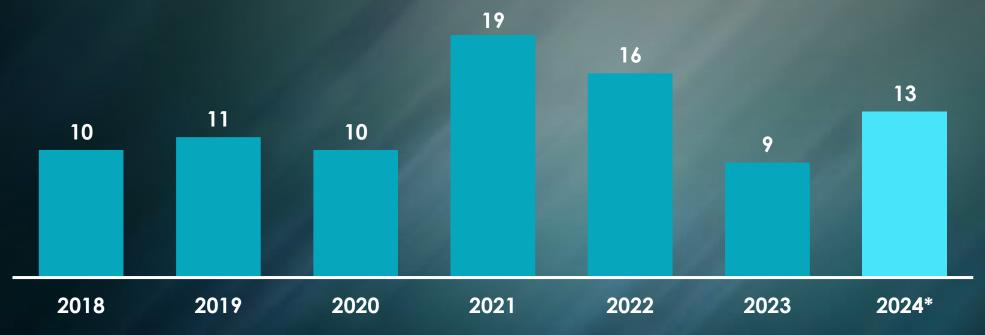




Private Biotech M&A is Moving Upward Fast

Private biotechs are being acquired at a fast pace in 2024

Total number of private biotech company acquisitions worth at least \$50 million, by year





*2024 total as of 17 July Source: BioPharma Dive Upcoming Patent Cliff:

Pharma is Motivated to Replace Expiring IP

- Many of the drugs with expiring IP are indicated for conditions in which RVX and ZEN compounds may offer some benefit
- Major SGLT2 inhibitors will lose exclusivity in 2025 (Farxiga), 2027 (Invokana), and 2028 (Jardiance)

2024

\$0.74 Bn Gilenya **Novartis** \$1.43 Bn Isentress Merck \$0.29 Bn

\$1.13 Bn

Sprycel

Inlyta \$0.60 Bn Prolia Amgen \$2.15 Bn Xelianz Pfizer \$1.65 Bn Yervoy **BMS** \$1.27 Bn

2025

Farxiaa

\$0.73 Bn

GSK

AstraZeneca Invokana **Benlysta**

J&J \$0.95 Bn Descovy 2026 Gilead

\$1.40 Bn **Entresto Bridion** Merck \$0.76 Bn

Kadcyla Roche

> \$0.87 Bn Perieta Roche \$1.53 Bn

BMS \$2.25 Bn Revlimid

BMS \$8.70 Bn 2027

\$0.31 Bn Dovato GSK \$3.63 Bn

Ibrance Pfizer

\$3.42 Bn Imbruvica

J&J/AbbVie

\$1.75 Bn **Trulicity**

> Eli Lilly \$4.91 Bn

> **Tvsabri** Biogen \$1.14 Bn

J&J/Bayer \$2,44 Bn

Xtandi Pfizer \$1.19 Bn 2028

Jardiance Eli Lilly \$0.81 Bn

Keytruda

Merck \$9.77 Bn

Lynparza

AZ/Merck

\$1.09 Bn

Opdivo BMS

\$4.20 Bn Otezla

Amgen \$1.80 Bn

Vyndagel

Pfizer \$0.91 Bn





Pomalyst



RESVERLOGIX

2023

Humira

AbbVie

\$17.30 Bn

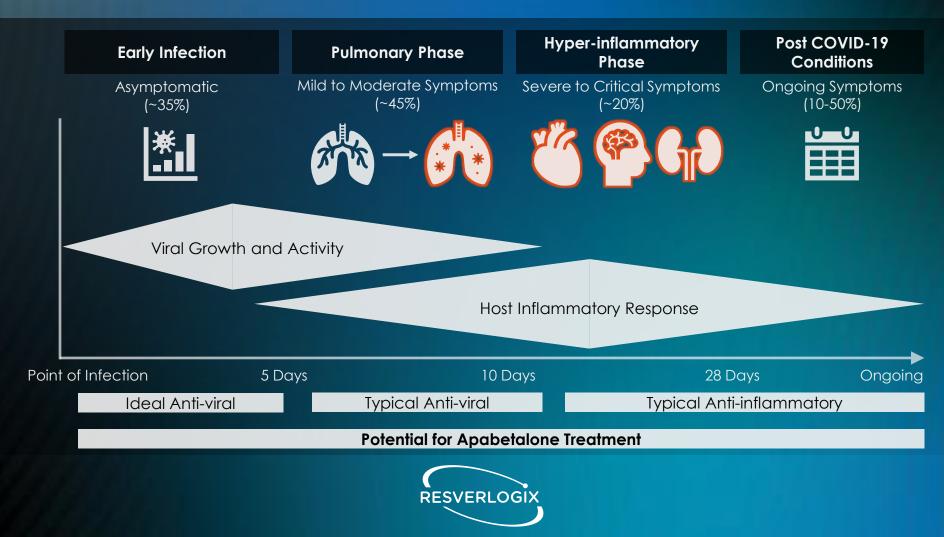
Januvia

\$1.77 Bn

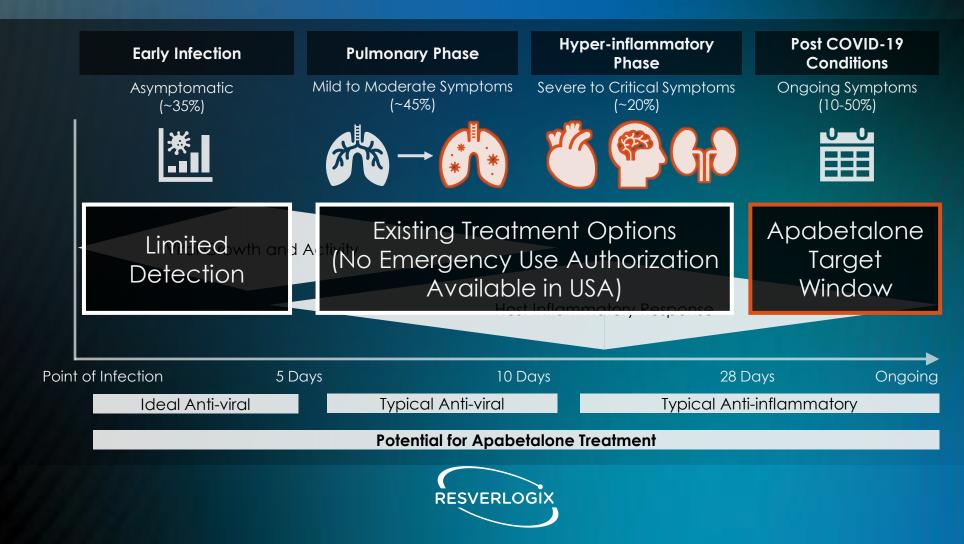
Stelara



Apabetalone and Disease Progression

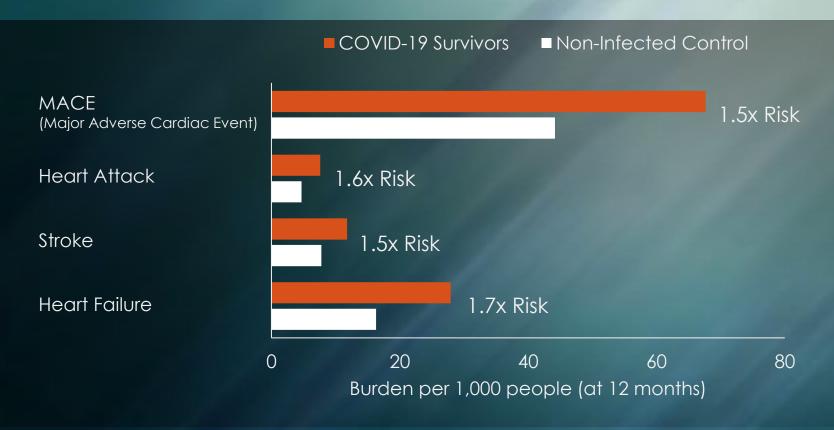


Apabetalone and Disease Progression



Post COVID-19 Cardiovascular Outcomes:

Increased Burden of Multiple Cardiovascular Events



People who contract COVID-19 have a 50%-70% greater risk of severe cardiac events in the first year after their infection than people who never contracted COVID-19

Adapted from: Xie et al. 2022 (Nature Medicine)

RESVERLOGIX

MACE is a composite endpoint of myocardial infarction, stroke, and cardiovascular death

Zenith & Resverlogix Working Together for Maximum Value Creation



Corporate Backgrounds

The Involved Parties

Zenith Capital Corp. (ZCC), owner of Zenith Epigenetics Inc (ZEN), and **Resverlogix Corp.** (RVX) are currently separate affiliated companies leading the world in advanced epigenetic understanding.

Advancing Major Epigenetic Breakthroughs

Epigenetics is the ability to turn various disease-causing genes on or off. The FDA has awarded RVX with Breakthrough Therapy Designation, the FDA's highest award. Zenith Epigenetics (ZEN), a wholly owned subsidiary of ZCC, is close to attaining a Fast Track status as well.

Combined Corporate Strategy

Strategically our preferred commercial structure is to use ZEN assets to finance RVX thus enabling a potential \$6B+ a year market and a large annual royalty income for ZCC.

Solid Validation of the Science & Products

Resverlogix

Awarded FDA Breakthrough Therapy Designation (BTD). This award is the highest given by the FDA for new therapeutics.

Key trials have been in conjunction with either the Cleveland Clinic or The Imperial College London

Over 40 publications in top global Journals such as Cell, JAMA, Nature etc.

Eversana Commercialization partnership, 5,000+ employes.

Awards & Accolades

Academic Collaborators & Partners

Publications

Third Party Expert Reviews

Zenith

FDA Fast track designation discussions are underway for the Prostate Cancer program

National Institute of Health USA, National Cancer Institute, Pfizer, Merck, Eli Lilly, GSK, BMS, Harvard, Yale, Memorial Sloan Kettering, MD Anderson, etc.

Over 20 publications and posters highlighting the merits of ZEN-3694.

Cencora (\$260B annual sales) Commercialization study analysis available.

This technology has already been vetted through the top institutions and agencies in the world

Structural Flow of ZCC's Key Assets For Leverage

Zenith Capital
Corp (ZCC)

Spun out of RVX in 2013, for the purpose of value creation in oncology – now holding two major assets.

ZCC Asset A

Resverlogix Royalty
Preferred Shares

100% ownership

100% ownership

Future drug royalties are a key asset for ZCC

- 6-12% ascending royalty.
- Annual royalties to ZCC should exceed \$700MM per year for ZCC.

ZCC Asset B

Zenith Epigenetics Ltd. (ZEN-3694, Oncology IP)

This ZCC asset is up for sale in 2024 as its value continues to increase.

- Upfront cash used to finalize RVX clinical
- 8% Royalty, from ZEN-3694, goes back to ZCC.

Discussions have been initiated for the sale of either or both assets

Offered Business Transaction

Zenith Capital Corp. (ZCC), **plans to sell its 100%** ownership of Zenith Epigenetics to raise the funds required to advance RVX's main asset to a royalty paying format.

Returns: Cencora, industry experts with gross revenues of \$260B in 2023, have provided us an in-depth analysis of peak annual revenue estimates of \$400MM per year with just our first and smallest indication, that being NUT Carcinoma. All standard valuation materials are in place for instant pharma review.

Use of funds, all sale funds will belong to Zenith Capital Corp. with the majority being transferred to RVX for a 5,000 patient Phase 3 clinical trial, the balance will be for ongoing G&A. Upon completion of the last trial, ZCC will receive large royalty payments.

The final RVX trial results are highly-predictable. The FDA's final request is that RVX's drug surpasses 20% reduction in death, heart attacks and congestive heart failure. RVX's last trial hit 63% reduction with a statistical p value of p=0.0002. In simplified terms this means there is only a 2 in ten thousand chance that the data could not be duplicated.

A clear, FDA supported, path exists for final clinical step allowing for commercialization

Value Creation Proposition

Participants

Both Zenith Capital Corp. (ZCC) and Resverlogix's Corp. (RVX) stand to benefit significantly upon the final FDA Phase 3 clinical trial, which can be completed in late 2027. The FDA-required trial and related operating expenses will cost approximately \$140MM USD.

- Apabetalone is RVX's advanced epigenetic drug that reduces death & cardio events.
- ZCC owns royalty rights on apabetalone and stands to make over \$700MM per year to 2041.
- RVX owns apabetalone and experts agree it could do over \$6B average a year in sales.

Assets Involved **Zenith Capital Corp. (ZCC)** is selling some of its assets to fund the completion of the apabetalone trial. The top two key assets include:

- Up to 20% ownership of the royalty shares valued at \$140MM.
- Zenith Epigenetics (ZEN), valued at over \$1B, will sell lower to confirm this value proposition.

FDA Approval

Phase 3 trial approval goals.

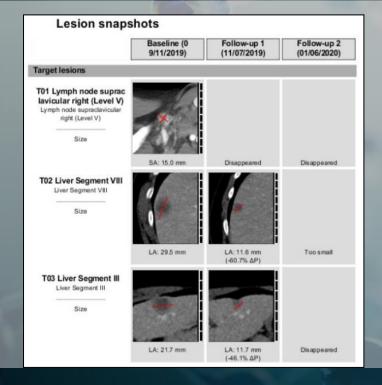
- Our confidence level in registration success is exceptionally high; our previous trial showed a reduction in events of 63%. We have FDA fast track approval and only need to surpass 20%.
- The FDA has granted an interim analysis and can grant approval half-way through the trial.

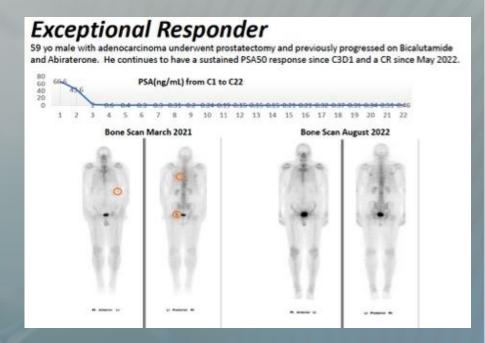
Zenith Epigenetic Clinical Trials Have Reached the Point That Data Now Confirms Active Results – Objective Response Rates (ORR), Worthy of Sale

60% Objective Response
Rate (ORR) in NUT Carcinoma
in collaboration with Harvard

92% decrease in Liver Lesions (TN Breast Cancer that metastasized to the Liver) Exceptional Responders in Triple
Combo Clinical Trial (Prostate Cancer
mCRPC Metastasized to Bone and Liver)







Objective Response Rates (ORR) Over 20% Should Encourage The Sale of Zenith Epigenetics. The NUT Carcinoma Program, in Collaboration With Harvard, has reached 60%

The Resverlogix and Zenith Epigenetic Management Team & Advisors



Donald McCaffrey President & Chief Executive Officer RVX & ZEN

- Co-founded Resverlogix in 2001
- Over 40 years of corporate management, including 25 years in drug discovery & development



Dr Ewelina Kulikowski, Ph.D., Chief Scientific Officer - RVX

- Joined RVX in 2005
- Has been actively Involved in the development of lead drug RVX-208 from its discovery through to Phase 3 clinical development



Brad Cann, CA, Chief Financial Officer – RVX & ZEN

- Over 25 years of experience in financial and business roles
- Leads the Companies' financial activities supporting advancing scientific & clinical development



Dr Sanjay Lakhotia Ph D, MBA Chief Business Officer - ZEN

- Over 25 years of corporate, strategy & product development.
- Instrumental in collaborations or partnerships with Pfizer, Newsoara, NCI, NIH, UCSF, & Merck
- Portola, Pathway, Medimmune



Dr Michael Sweeney, M.D., SVP, Clinical Development – RVX & ZEN

- Cardiologist with extensive experience in pharmaceutical product development & marketing
- Over 35 years in the pharma, including 11 years at Pfizer leading their Viagra program



Dr Henrik C. Hansen, PH.D., VP, Intellectual Property – RVX & ZEN

- Over 20 years in drug discovery & development experience.
- Expertise includes intellectual property, medicinal & carbohydrate chemistry, high throughput synthesis, & manufacturing skill sets.



Dr Ravi Jahagirdar, DVM, MS VP Pharmacology & Tox – RVX & ZEN

- Over 20 years of experience from academia and industry.
- Areas of expertise include s animal physiology, pharmacology, toxicology, DPMK & basic research.
- Past experience, Tularik Amgen.

Partnered with Resverlogix for complete commercialization.

Eversana employs over 5,000 experienced drug launch individuals.



Guiding Zenith in valuation and market analysis. Cencora's 2023 revenues exceeded \$245 Billion, primarily in the pharmaceutical arena.

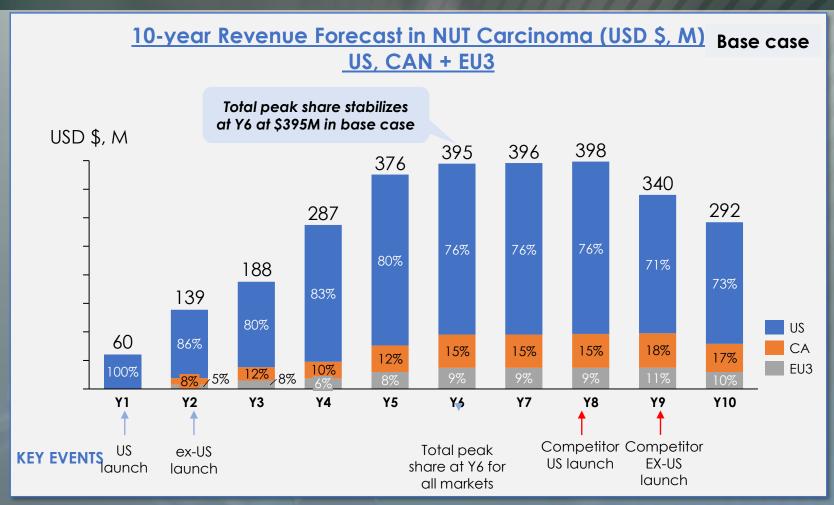
cencora

Both RVX and ZEN, along with their highly experienced pharma launch partners, have prepared extensively for all aspects of approvals, market launch, sales/marketing and production capacity



Minimum Estimated Gross Annual Revenues For Zenith Epigenetics, Compiled by Cencora – Based on One Small Indication Only!

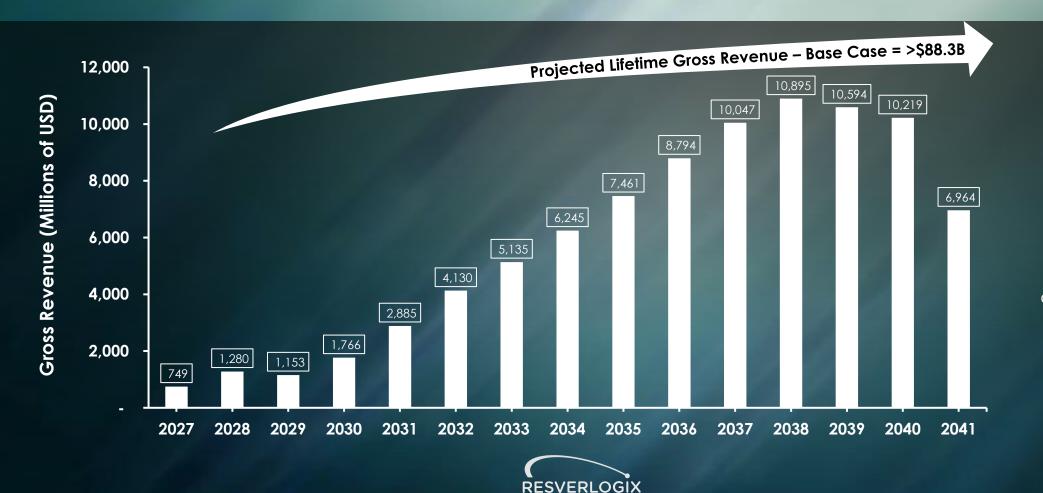
Base Case	Assumptions				
Total Incidence (2024)	5000				
Eligibility	85%	BRD1-4 , NSD3 thoracic			
Diagnosis	10% - >60%	5x increase at Y3 and 60% at Y8			
Market access	100%	Full coverage if reimbursed			
Launch year	2026 (US) 2027 (Ex- US)	Aggressive development plan			
Time to peak	5 years	pidii			
Market share	100% -> 70%	EP31670 launch in 2034*			
Duration of therapy	6 months	Median OS			
Monthly price (\$ USD, K)	50 (US), 22 (CA), 8 (EU)				



Single Indication Revenue an Estimated \$400 USD Annually Several Indications are Proceeding on Track

Commercial Opportunity

RVX - Apabetalone Projected Lifetime Gross Revenue Base Case

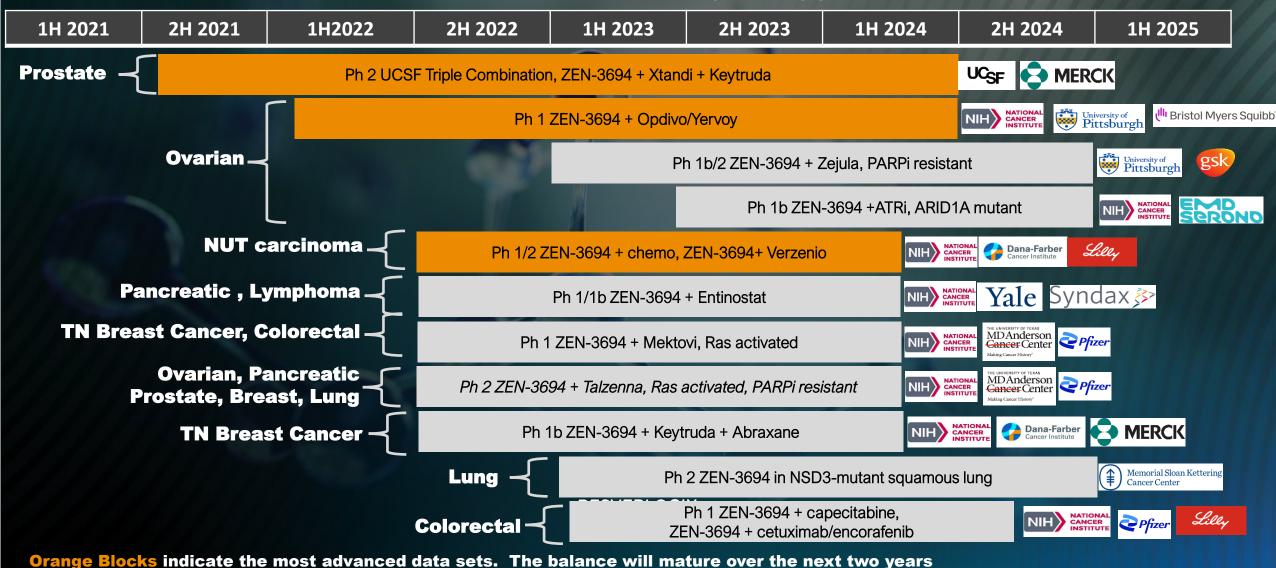


Projected revenues for two priority indications (ACS Diabetes and PCC) only

Source: RVX Internal Projections and Forecasts Base case revenue projections for T2DM, Low HDL-C, Recent ACS, and Post- COVID-19 Conditions markets highlighted

Zenith Epigenetics is Now a Highly Saleable Asset with Partnerships or Collaborations with Pharmas & US Health Agencies

Five or more indications expect approvals



Proforma Predicted Performance – Lifetime Gross Revenue, and Zenith Royalty Projections

Base Case

Gross Revenues (Base Case)																
Indication	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	Total
ACS Diabetes	11.8	225.0	711.6	1,526.0	2,717.0	3,990.6	5,009.6	6,128.4	7,350.7	8,687.1	9,945.6	10,801.2	10,512.7	10,145.0	6,915.3	84,677.6
PCC Diabetes	737.0	1,054.7	441.5	240.1	168.5	139.2	124.9	116.5	110.7	106.6	101.5	94.1	81.2	73.9	48.9	3,639.5
Total	748.8	1,279.8	1,153.1	1,766.1	2,885.5	4,129.8	5,134.5	6,244.9	7,461.5	8,793.6	10,047.1	10,895.3	10,593.9	10,218.9	6,964.2	88,317.0

Royalties to Zenith (Base Case)																
	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	Total
Total	44.9	102.4	92.2	141.3	288.5	413.0	616.1	749.4	895.4	1,055.2	1,205.7	1,307.4	1,271.3	1,226.3	835.7	10,244.9
Investor Group -20%	8.98	20.48	18.44	28.26	57.7	82.6	123.22	149.88	179.08	211.04	241.14	261.14	254.26	245.26	167.14	2,048.98



All values in millions of USD

Commercial Opportunity: The previous slide only addresses the first two potentials.

HUGE Additional Growth Opportunity for RVX... Multiple Unaddressed Indications

- Apabetalone addresses critical unmet need in high-risk patients with few available treatment options
- Multiple benefits across expanded indications provides an unprecedented commercial opportunity



Type 2 Diabetes Patients with Low HDL-C and Recent ACS

Type 2 Diabetes Patients with Low HDL-C, Cardiovascular Disease, and Chronic Kidney Disease (eGFR <60)





Post COVID-19 Conditions (PPC)

Two priority indications moving forward immediately

End Stage Renal Disease (eGFR <15), Receiving Dialysis Treatment, with Elevated ALP (≥80 U/L)





Pulmonary Arterial Hypertension

Type 2 Diabetes Patients with Low HDL-C, Cardiovascular Disease, and Non-Alcoholic Fatty Liver Disease





Elderly (>65 years)
with Dementia or Amyloid Burden (AD)
(MoCA Score ≤21)

Other future potential indications include orphan diseases, neuromuscular diseases, HIV, and others





