

Annual General Meeting Management Update

2026-06-25



Forward Looking Statement

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

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Introduction to Resverlogix

	Resverlogix	Focus Area: Cardiovascular Disease 
Founded	2001	 Apabetalone works in concert with Standard of care (SoC) cardiovascular and diabetic drugs (GLP-1 RA, SGLT2i, DPP4i, statins, ACEi, ARBs, insulin, & more)  Cardioprotective benefits, including reducing heart failure, observed beyond SoC  Supplementary bioavailability study completed in renally-impaired/dialysis patients  Strong potential for expanding indications Apabetalone's clinical development programs are well aligned with pharma's therapeutic focus areas
Headquarters	Calgary, Canada	
Ownership	Publicly-traded (TSX:RVX)	
Focus Area	Cardiometabolic	
Key Leadership	Donald McCaffrey, President & CEO	
	Brad Cann, CFO	
	Dr. Ewelina Kulikowski, CSO	
Capital Raised	>\$500M	
Lead Compound	Apabetalone (Phase 3)	



Resverlogix's Lead Candidate – Apabetalone

-  Orally-available, selective BET inhibitor
-  Well-tolerated – clear safety record with chronic administration
-  Demonstrated cardio-protective benefits – BETonMACE (Phase 3)
-  Synergistic benefits in combination with SGLT2i
-  Enhanced efficacy in renally-impaired subpopulation

Priority Indications

Phase 3 Heart Failure w/ Diabetes

Phase 2 Post COVID Conditions



Robust Intellectual
Property Protection
(to 2041)



FDA Breakthrough
Therapy Designation



40+ peer-reviewed
publications
(incl. **Cell, Nature**)



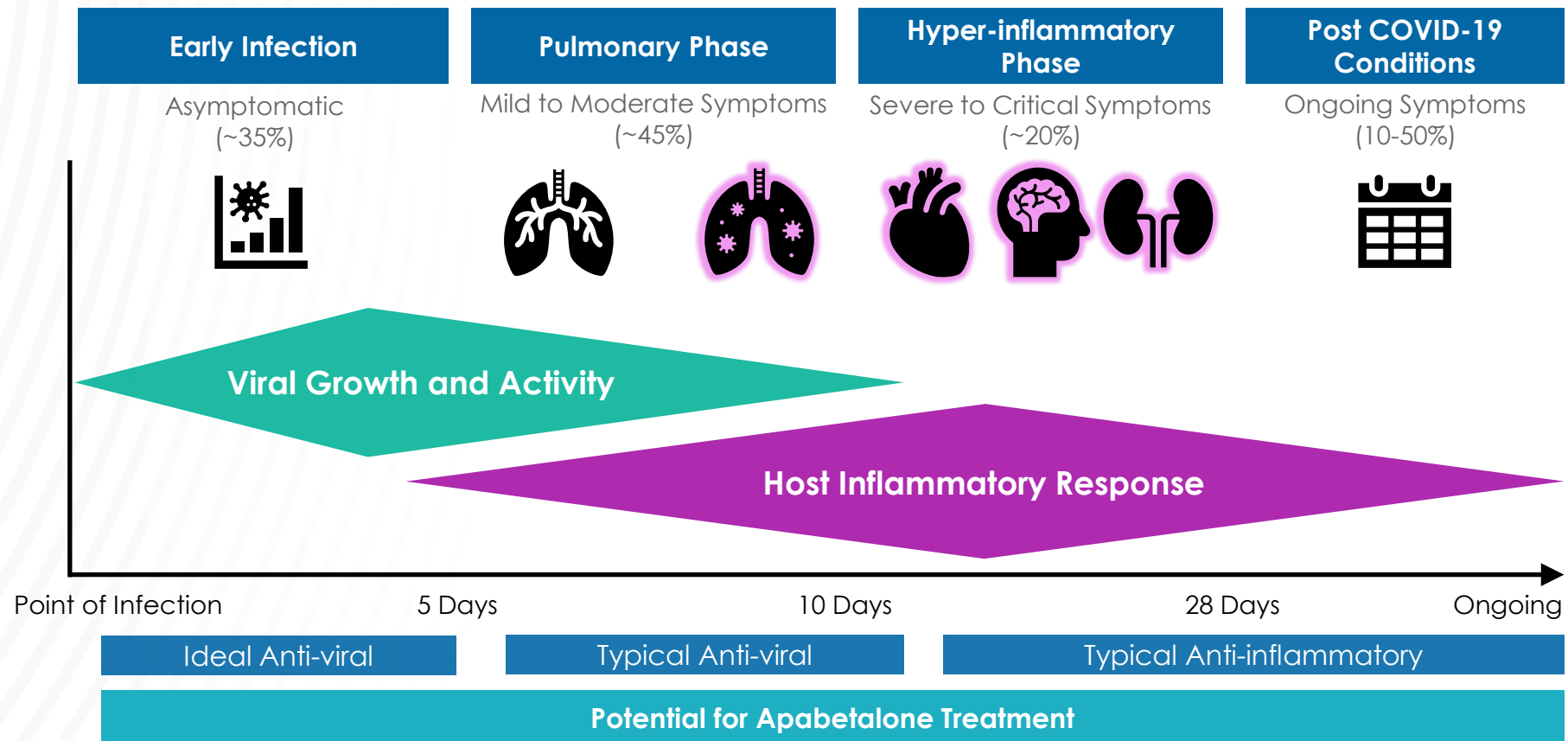
4200+ patient-years of
FDA-reviewed safety
data



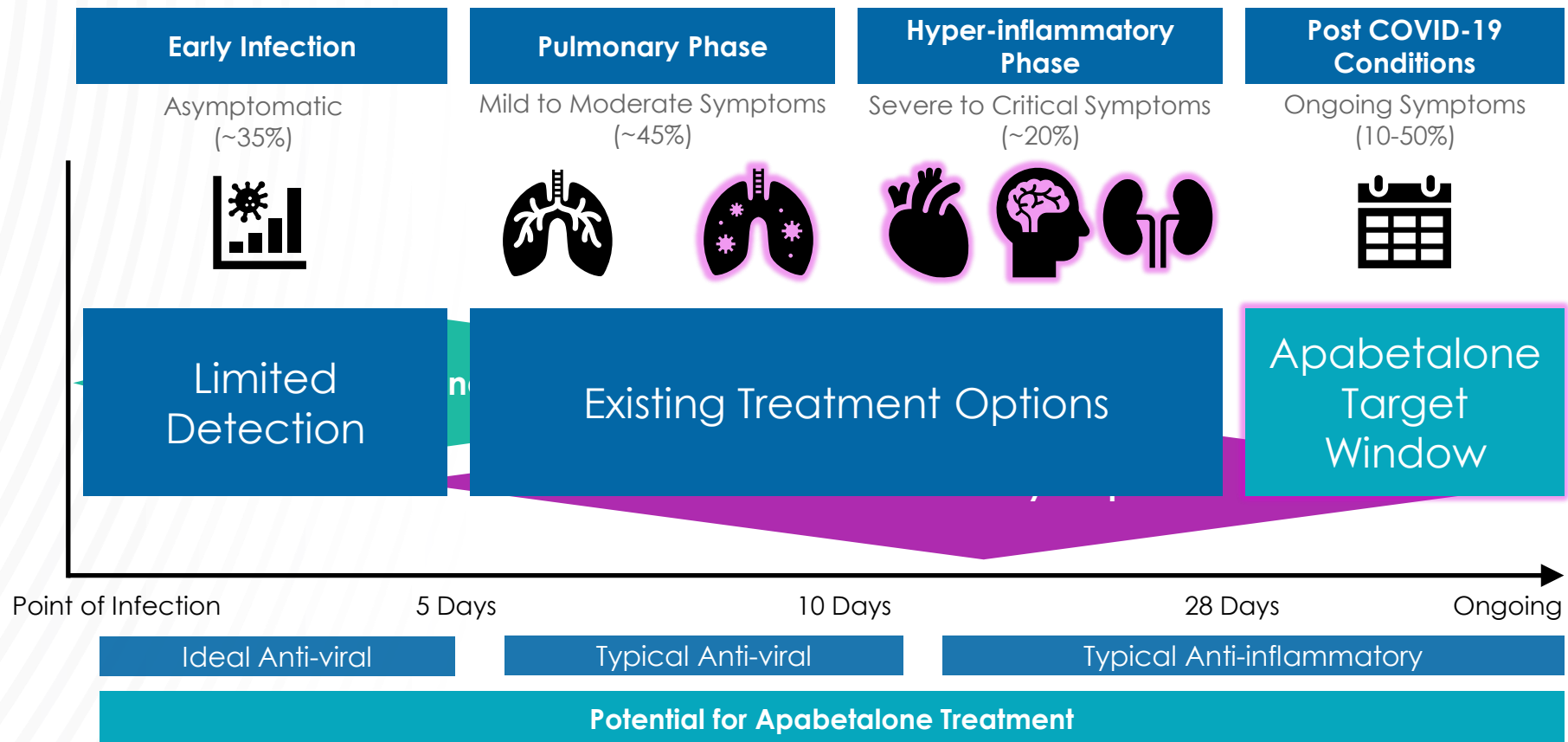
Detailed **proteomic & transcriptomic**
analyses



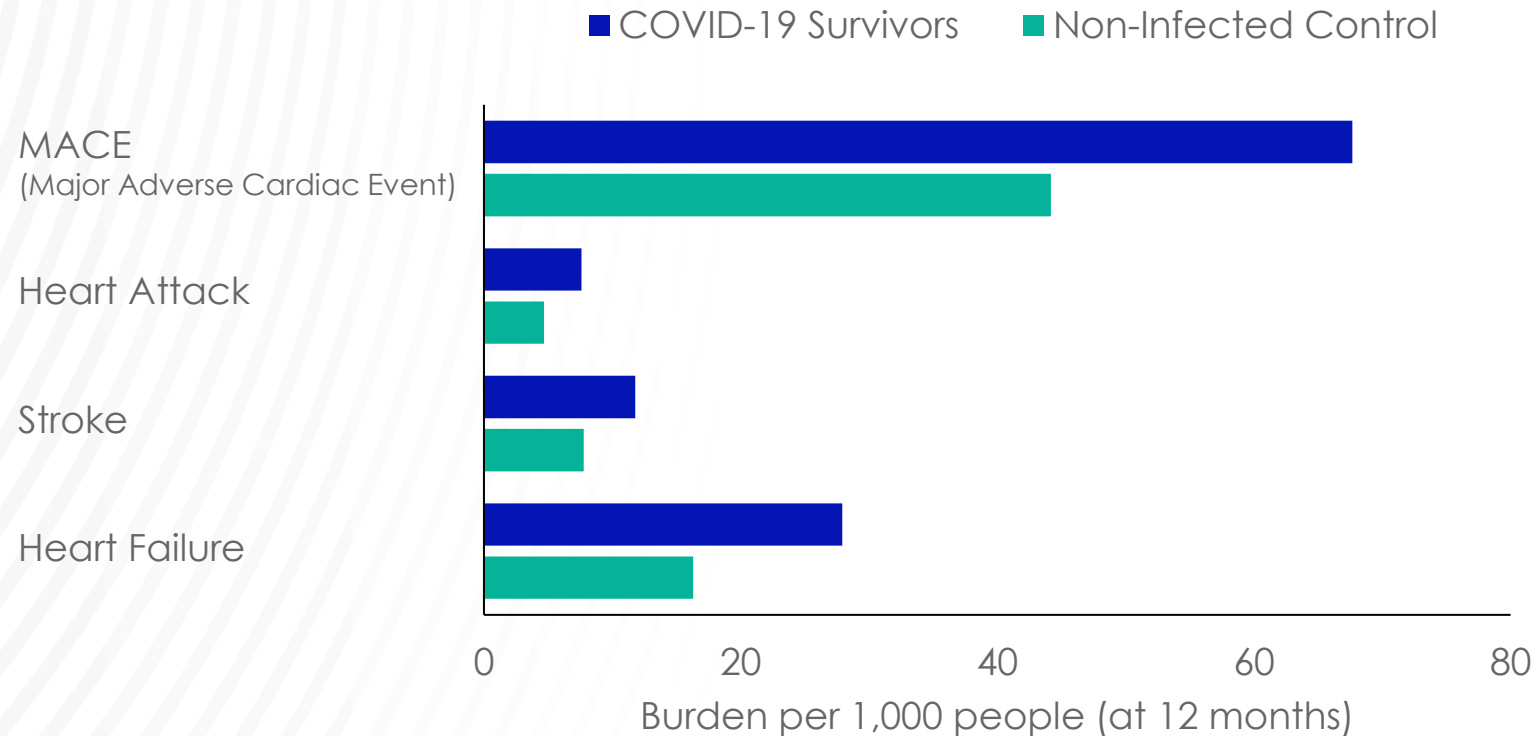
COVID-19: Apabetalone and Disease Progression



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Post COVID-19 Condition and Prevention of Cardiovascular Outcomes Overlap: 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)

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



Active Apabetalone Long Covid Study

- **Recruitment completed**
- Enrollment target reduced from **200** → **150**
 - Examination of baseline data showed **statistical power would be met** with reduced enrollment
 - Final **enrollment expected to be 150-160**, with a few patients still in screening

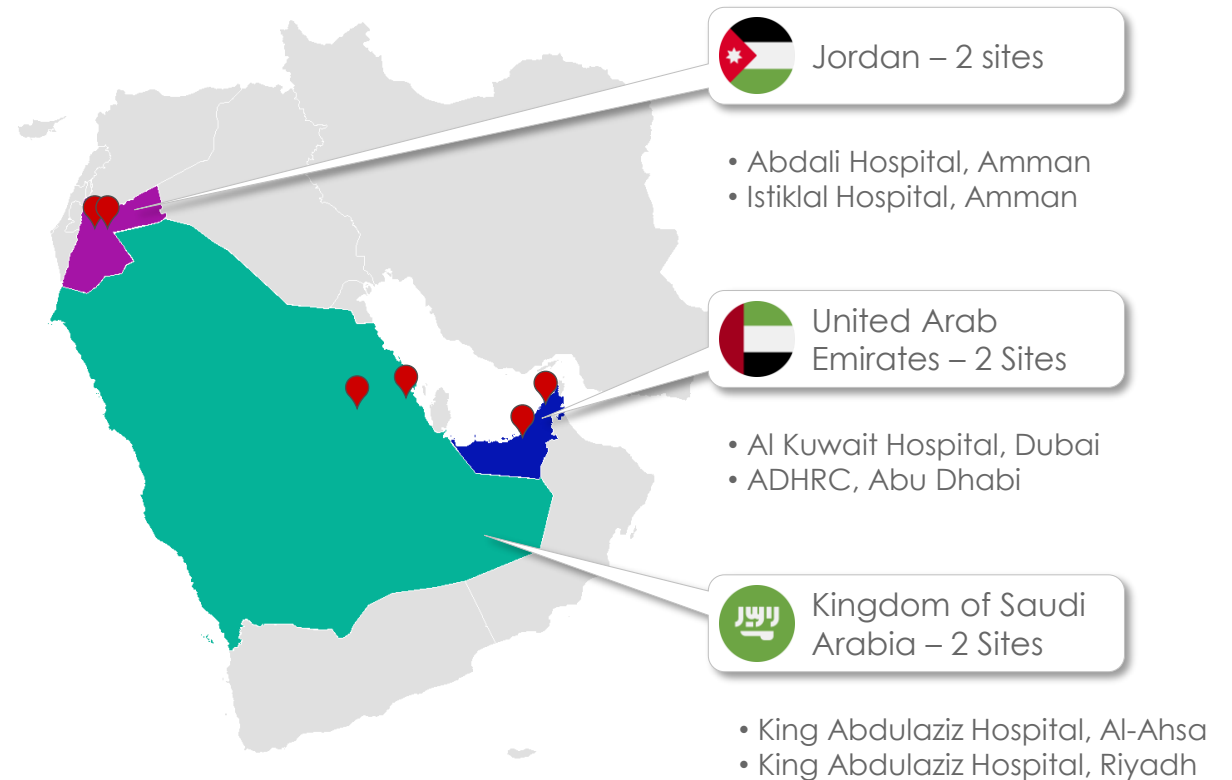
Key Milestones

May
2026

Full Enrollment
(completed)

September
2026

Last Patient, Last Visit
(estimated)



Clinical Outcome Measures

World Health Organization (WHO) – newest standard

Patient Acceptable Symptom State (PASS)

Patients are asked the following:

“Taking into account all your symptoms in daily life and your functional impairment, do you consider that your current state is satisfactory?”

Values: “Yes” or “No”

Time Course: Baseline and 90 days

Long Covid Impact Tool (LCIT)

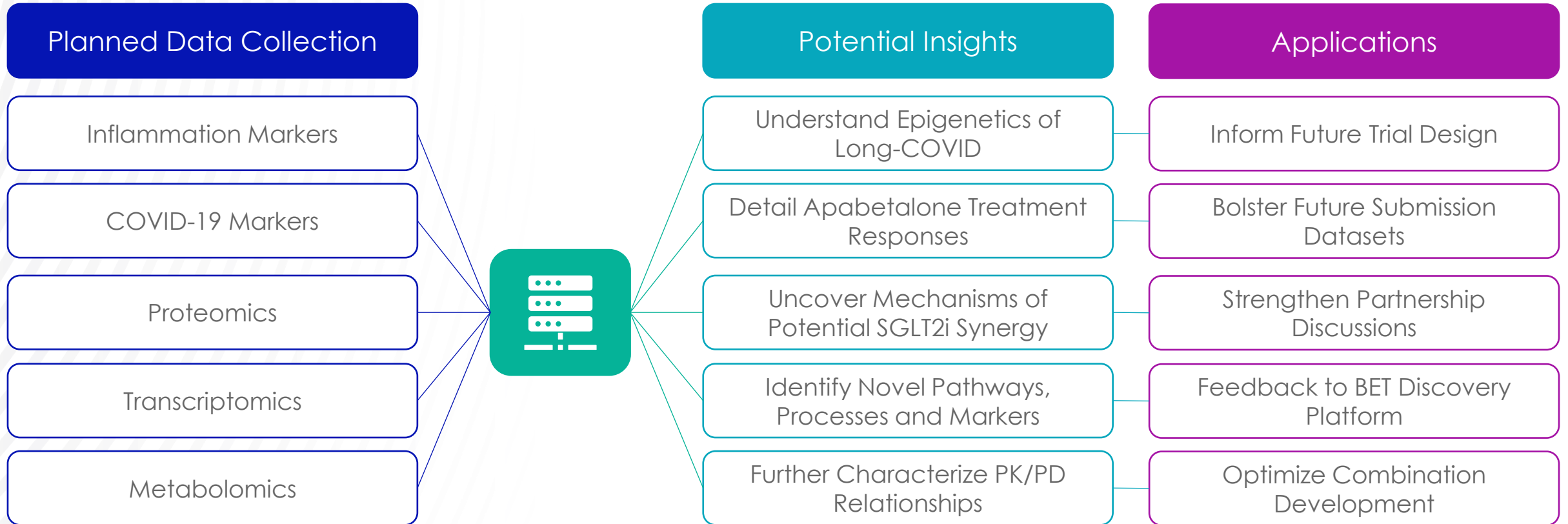
Rate the impact of your illness on:

• Personal activities	/10
• Family life	/10
• Professional life	/10
• Social life	/10
• Morale/mood	/10
• Relationship with caregivers	/10
	/60

Values: Score 0-60 (0 = no impact, 60 = max impact)

Time Course: Baseline and 90 days

Biomarker Data - Strong Potential for New Insights



Data Safety Monitoring Board Affirms Safety



DSMB convened **3 times** to review safety data

Each time **agreed to proceed** according to protocol

No new safety issues were identified



No cases of patients discontinuing study due to liver function tests and no cases of ALT >5x upper limit of normal

Rate of elevated liver tests were **<1/2 of those seen in BETonMACE** (2.7% vs 6.4%)



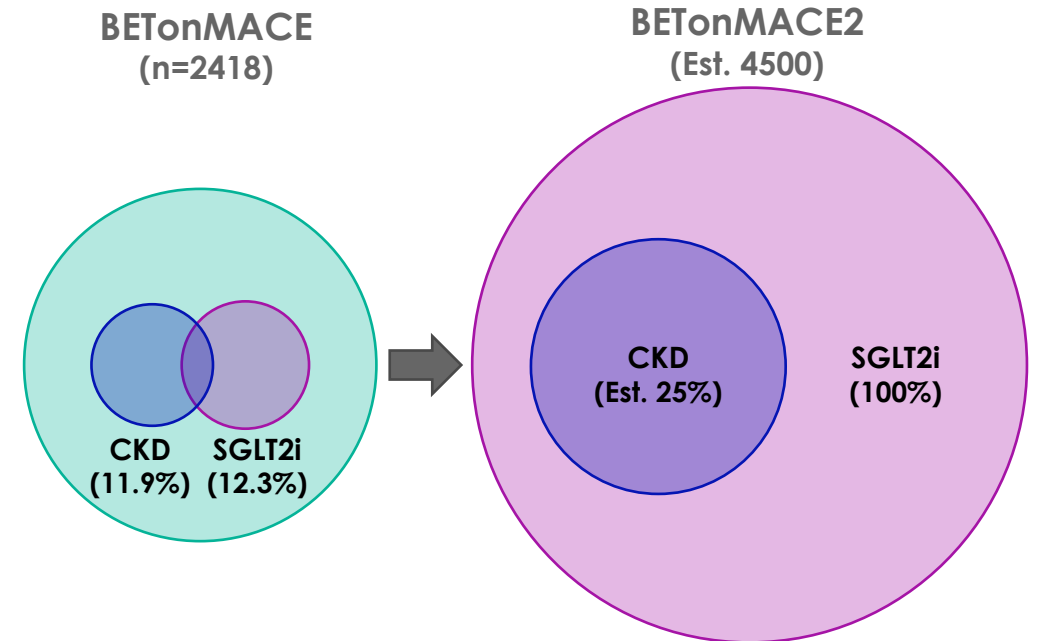
Rates of **serious adverse events (SAE)** were **lower** than in BETonMACE

Shorter study duration and **less at-risk population** likely contributed to lower SAE rate



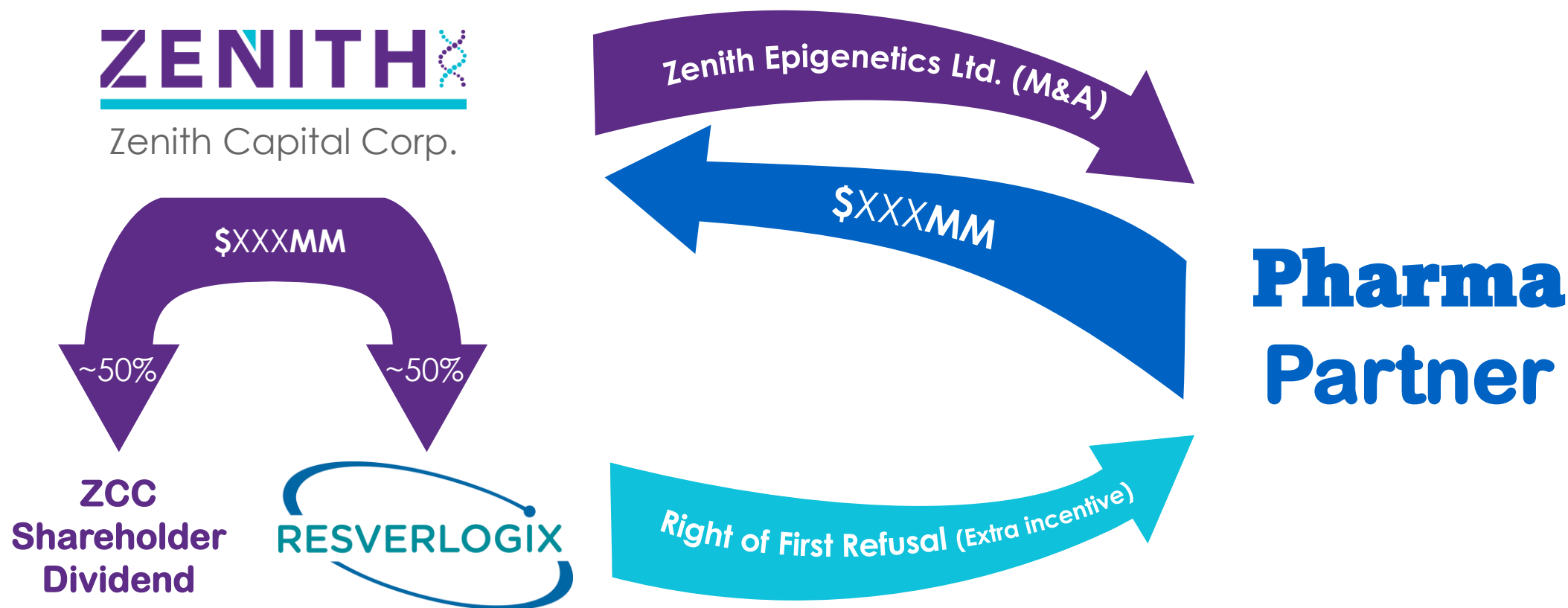
BETonMACE2 Preparations

- Detailed trial design **discussed with regulators**
- Key aspects have been decided
 - Primary endpoint to include **MACE + hospitalizations due to heart failure**
 - Background **SGLT2i for all** participants
 - Interim analysis after **~300 events** with stopping rule in place
- Decentralized monitoring is being explored to **reduce number of centers and costs**



BETonMACE2 will be larger, include 100% SGLT2i population, and a higher proportion of CKD patients

Financing Concept – Zenith + Resverlogix



- ~50% of the M&A proceeds will be **reinvested** in apabetalone's clinical development to fuel **long-term value creation** for both Resverlogix and ZCC
- Right of first refusal promotes **long-term partnership** with acquiring pharma

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