



**KYMERA**



# Fourth Quarter & Full Year 2025 Quarterly Results Call

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February 26, 2026

# Agenda

## Introduction

Justine Koenigsberg, Vice President, Investor Relations

## Key Highlights and Business Update

Nello Mainolfi, PhD, Founder, President and Chief Executive Officer

## Clinical Update

Jared Gollob, MD, Chief Medical Officer

## Financial Review

Bruce Jacobs, CFA, MBA, Chief Financial Officer

## Question and Answer Session



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# Forward Looking Statements

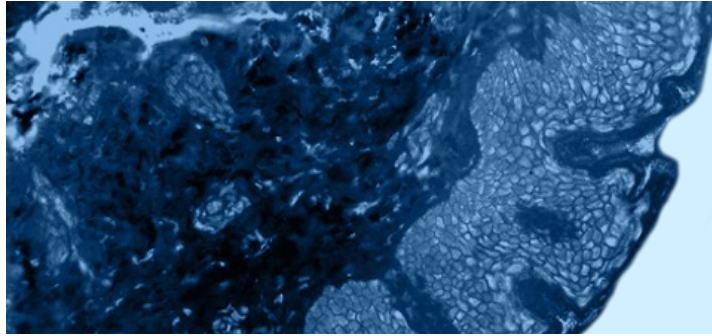
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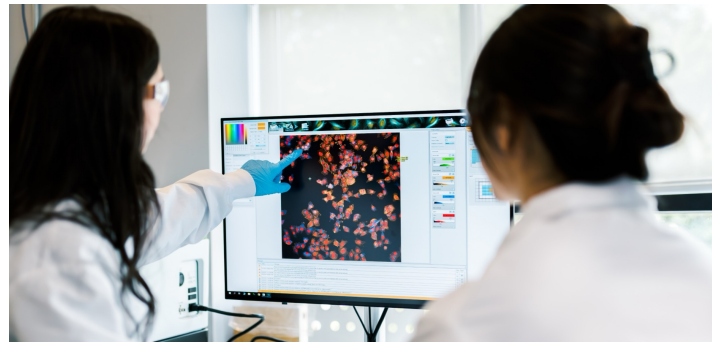
# 2025: A Defining Year for Kymera

Committed to Driving Patient Impact



## FIRST-IN-CLASS: STAT6/KT-621

- ✓ Positive Phase 1 healthy volunteer trial (June 2025)
- ✓ Positive BroADen Phase 1b AD trial (December 2025)
- ✓ Commenced dosing in BROADEN2 Phase 2b trial in AD patients
- ✓ Enabled initiation of BREADTH Phase 2b asthma trial in January 2026



## FIRST-IN-CLASS: IRF5/KT-579








- ✓ Unveiled IRF5 program with compelling preclinical profile
- ✓ Enabled February 2026 initiation of Phase 1 healthy volunteer trial
- ✓ Presented new preclinical data in SLE and RA efficacy models at ACR




## CORPORATE

- ✓ Entered collaboration with Gilead to develop CDK2 molecular glue degraders
- ✓ Sanofi opted-in to KT-485 with plans to advance into Phase 1 testing in 2026
- ✓ Capitalized to execute on goals with \$1.6B in cash and runway into 2029

# Building a Best-In-Industry Oral Immunology Pipeline

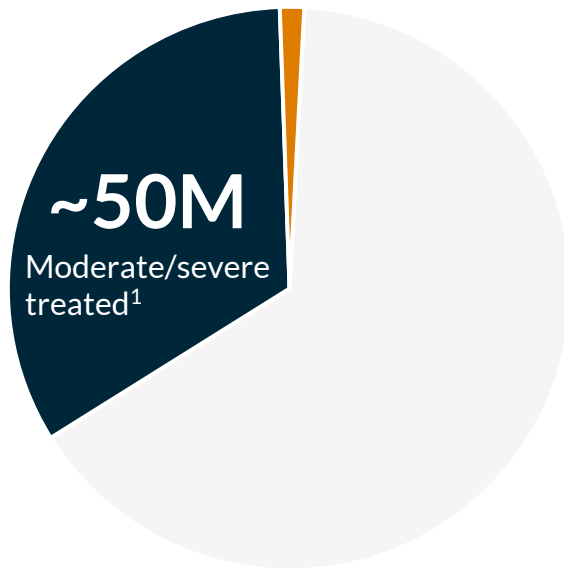
	Potential Indications	Patient Opp. <sup>1</sup>	IND-Enabling	Phase 1	Phase 2	Phase 3	Upcoming Milestones
<b>Immunology - Wholly-Owned Oral Small Molecule Degradors</b>							
<b>STAT6</b>	AD, Asthma, COPD, EoE, CRSwNP, CSU, PN, BP, others	>140M	 				<b>Ph2b AD Data:</b> By mid-2027 <b>Ph2b Asthma Data:</b> Late-2027
<b>IRF5</b>	Lupus, Sjögren's, RA, IBD, SSc, DM, others	>10M					<b>Ph1 HV Data:</b> 2H26
<b>Partnered Programs</b>							
<b>IRAK4<sup>2</sup></b>	HS, AD, RA, Asthma, IBD, others <sup>3</sup>	>140M					<b>Ph1 Start:</b> 2026 
<b>CDK2<sup>4</sup></b>	Breast cancer and other solid tumors	>500K					<b>Option Exercise</b> 

**Combining the convenience of oral drugs and the activity of biologics to expand access to systemic advanced therapies for millions of patients around the world**

<sup>1</sup>GlobalData (2023 diagnosed prevalent patient population in US/EU5/JP; STAT6 estimates include only AD, Asthma, COPD; IRF5 estimates include only SLE, RA, UC, CD; IRAK4 estimates include all noted indications; CDK2 estimates include all HR+/HER2- BC settings); <sup>2</sup>KT-485 (SAR447971) partnered with Sanofi, with Kymera option to participate in the development and commercialization, and 50/50 profit split, in the United States. Double digit tiered royalties in ROW; <sup>3</sup>Diseases where IL-1R/TLR pathway has been implicated in pathogenesis; <sup>4</sup>Partnered with Gilead, exclusive option and license agreement to accelerate the development and commercialization of a novel molecular glue degrader program. ©2026 Kymera Therapeutics, Inc.  5

# Most Patients with Type 2 Diseases Remain Underserved

**~2M**  
Patients treated with  
advanced systemic therapy<sup>1</sup>



**>140M**  
Diagnosed patients with  
Type 2 diseases<sup>1</sup>

## Barriers Built Into the Current Treatment Paradigm

**Local Therapies**  
(e.g., topicals, inhalers)



- Do not address underlying drivers of Type 2 disease, only manage symptoms
- Insufficient for most moderate/severe patients

**Current Oral Therapies**  
(e.g., JAKs, LTRAs, oral steroids)



- Come with serious efficacy and/or safety limitations; black box warnings (cancer, cardiovascular, suicidal thoughts)
- Required blood draws for initiation and monitoring

**Injectable Therapies**  
(e.g., biologics)

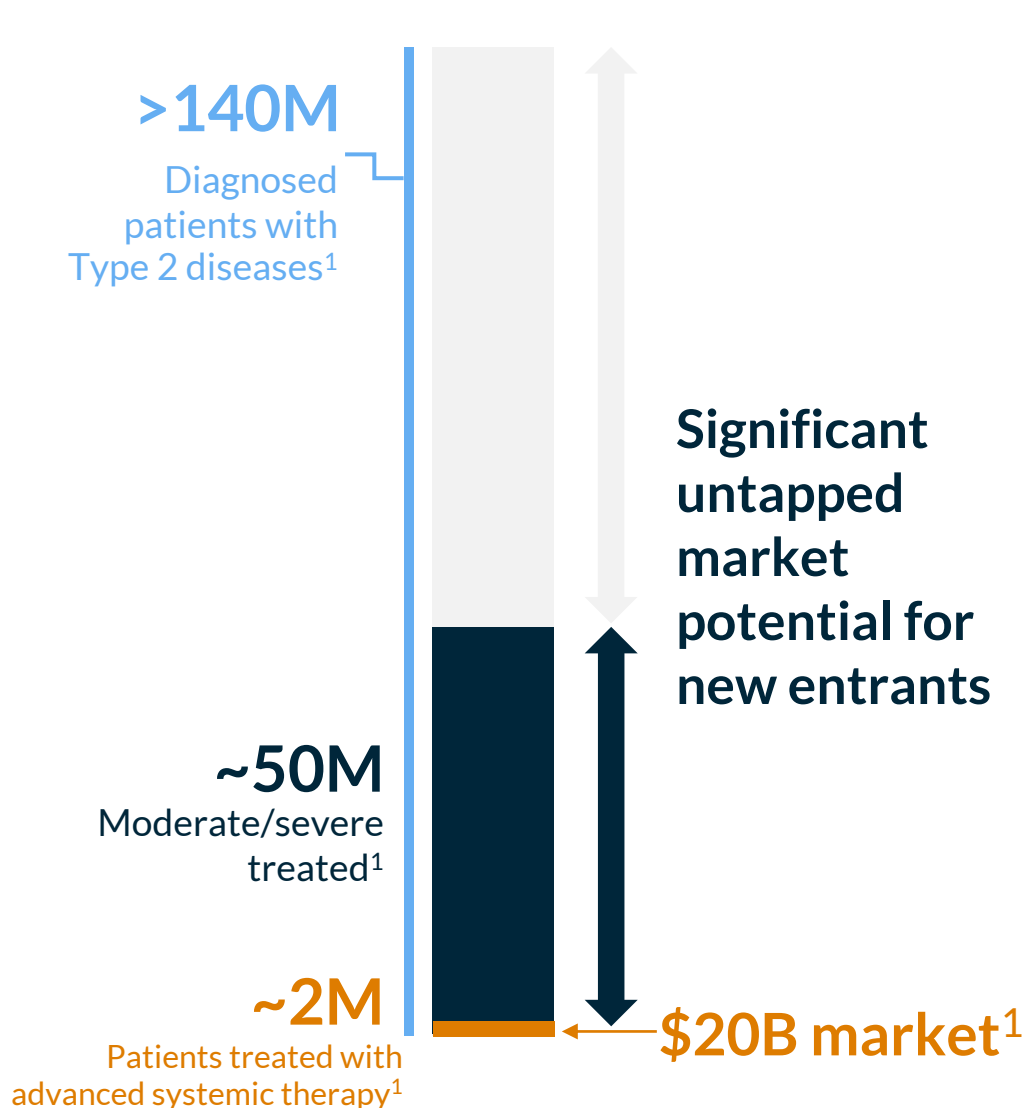


*>75% of systemic therapies but  
associated with high treatment burden*

- Significant injection site pain and needle fear/fatigue
- Burdensome loading injections to initiate (4-5 in first month)
- Poor persistence (i.e., high drop-off rates)
- Cold storage requirement

<sup>1</sup>GlobalData (2023 diagnosed prevalent or treated patient population for AD, Asthma, and COPD in US/EU5/JP).

# Unlocking the Full Market Potential in Type 2 Disease



## Innovation Drives Growth

- New products and mechanisms have historically expanded the market by reaching more patients

## Reducing Patient Burden Could Unlock Access

- An oral therapy that addresses many of the limitations of current therapies while not compromising on safety or efficacy will, for the first time, offer a true alternative for millions of patients of all ages

## A Proven Pattern in Expansion

- As demonstrated by the 5x growth of the Psoriasis market over the past ten years thanks to new entrants and orals<sup>2</sup>; AD, asthma, and other Type 2 markets are poised for substantial growth well beyond the current \$20B

<sup>1</sup>GlobalData (2023 diagnosed prevalent or treated patient population and forecasted sales for AD, Asthma, and COPD in US/EU5/JP; <sup>2</sup>Evaluate Ltd (Total WW Market Value Top 10 Products 2014-2024).

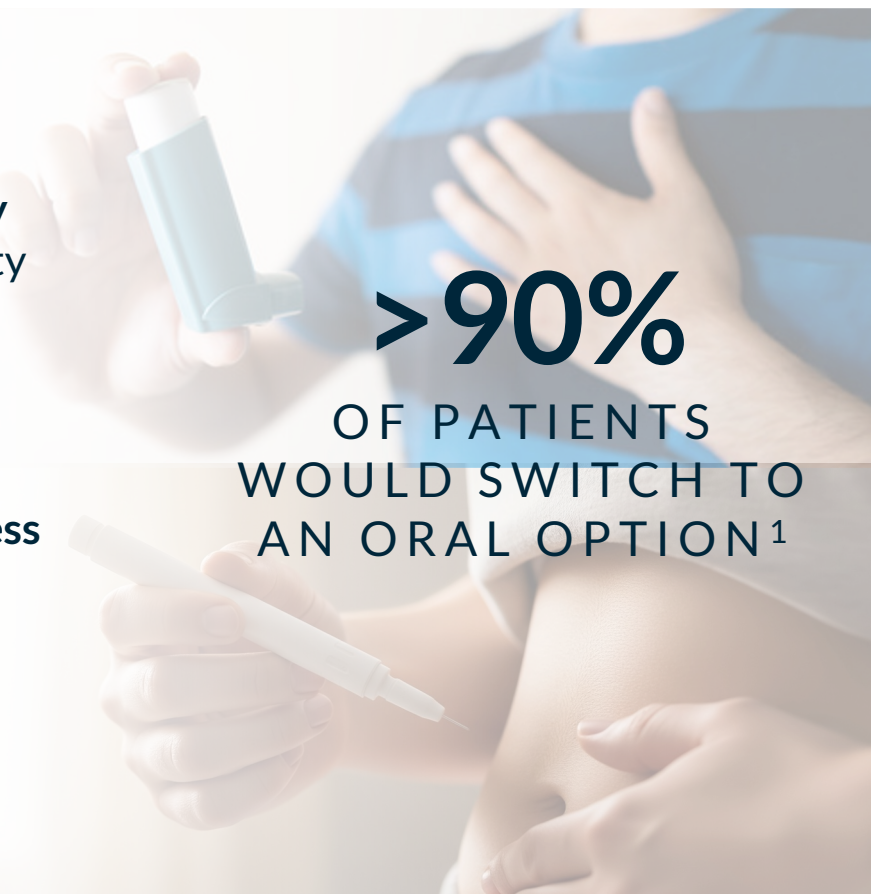
# KT-621 Has Significant Potential to Transform the Treatment of Type 2 Diseases

## CURRENT TREATMENT LIMITATIONS

- x Efficacy and incomplete disease control
- x Side effects and safety issues
- x Extremely high treatment burden (multiple, frequent, painful injections, cold storage)
- x Process-intensive care (operational requirements, blood testing, pharmacy hurdles)

## KT-621 PARADIGM SHIFT

- ✓ Potential for **biologics-like safety and efficacy** with robust durability
- ✓ Highly validated, **non-immunosuppressive pathway** supporting long-term use
- ✓ Differentiated approach to **address underlying disease biology**
- ✓ Convenience of **once-daily oral administration** with no blood testing/monitoring or injections required



**>90%**  
OF PATIENTS  
WOULD SWITCH TO  
AN ORAL OPTION<sup>1</sup>

**KT-621 has the opportunity to be the first agent for many Type 2 diseases in areas of vast unmet need for patients of all ages**

# Opportunity to Shift Treatment Paradigms for Type 2 Diseases



Given the first-in-class profile of KT-621, there is significant opportunity to meet uncontrolled AD and Asthma patients earlier in their treatment journey



Atopic Dermatitis<sup>1</sup>

**Non-Rx. Management**  
(Emollients, bathing, trigger avoidance)

**Topicals**  
(Steroids, Calcineurin, PDE4, JAK, AHR)

**Injectables**  
(IL-4Ra, IL-13, IL-31 biologics)\*

**OPPORTUNITY WITH KT-621  
TO RETHINK  
EXISTING PARADIGMS**

**Effective & Safe  
Oral Therapy  
(KT-621)**



Asthma<sup>2</sup>

**LD ICS**  
(As needed)

**LD ICS**  
(Maint.)

**LD ICS +  
LABA**

**MD ICS  
+ LABA**

**HD ICS +  
LABA ± LAMA  
± Biologic**

GINA 1

GINA 2

GINA 3

GINA 4

GINA 5

<sup>1</sup>AD Clinical Guidelines (AAD, 2024); <sup>2</sup>Global Strategy for Asthma Management and Prevention (GINA, 2024); ICS: inhaled corticosteroid; LD: low dose; HD: high dose; LABA: long-acting beta agonist; LAMA: long acting muscarinic antagonist; \*Category includes oral JAK inhibitors.

# KT-621 Data Provide Validation and Derisk Future Clinical Trials

## Preclinical

### POTENCY

- <100 pM DC90 in all relevant human cell types

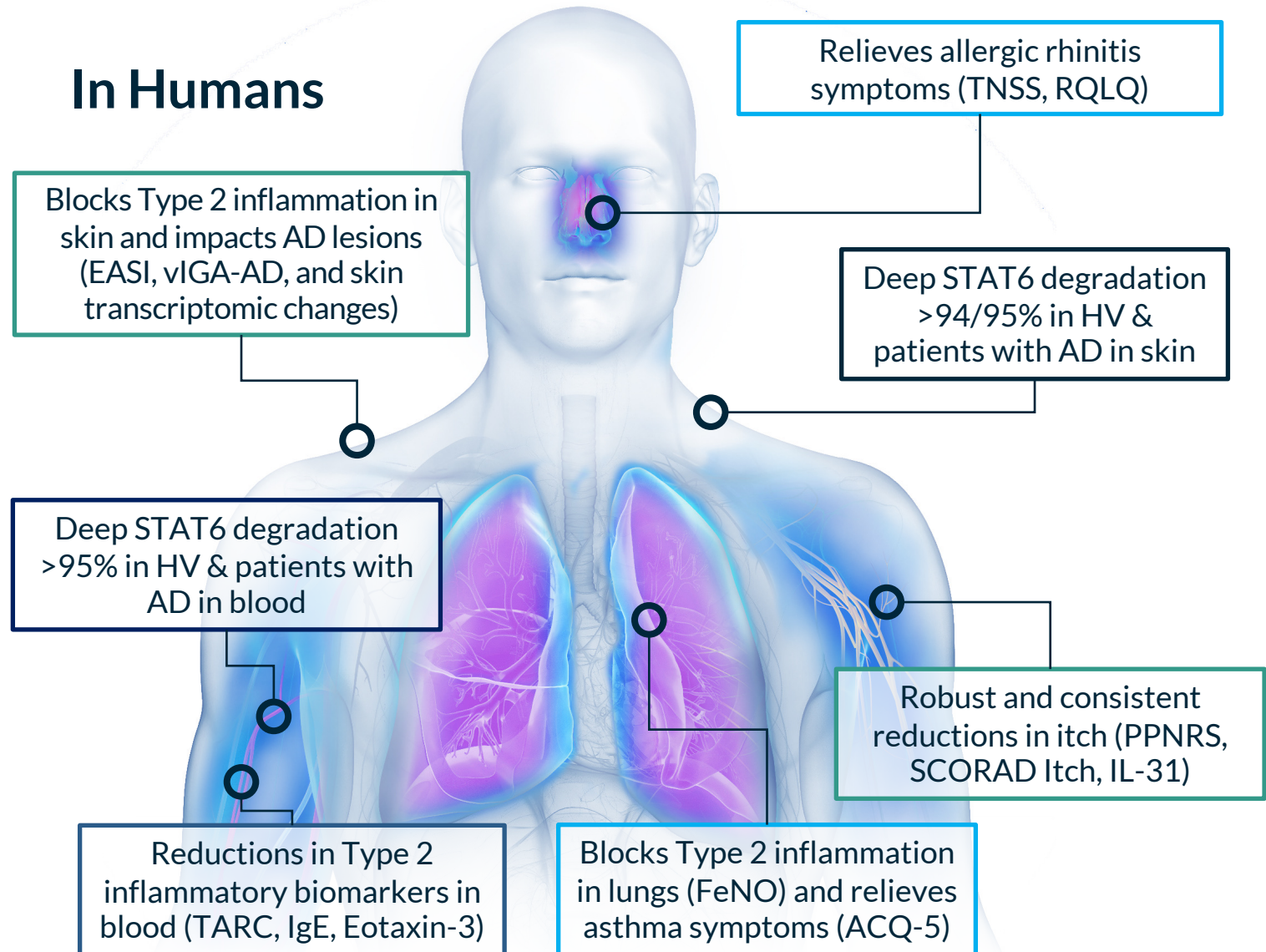
### EFFICACY

- Blocked IL-4 and IL-13 signaling in human cells and *in vivo* systems equally or more potently than dupilumab
- Robust activity in asthma and AD in mouse models

### SAFETY

- No AEs at any doses in:
  - 4 weeks rat and NHP GLP tox
  - 4 months rat and NHP GLP tox
  - **6/9 months rat and NHP GLP chronic tox**
  - Embryofetal development tox in rat, rabbit and NHP

## In Humans



# KT-621: BROADEN2 Phase 2b Trial

Randomized, Double Blind, Placebo-controlled, Parallel-group, Multicenter Dose-ranging

## BROADEN2 TRIAL

**Adult & Adolescent  
Moderate to Severe  
AD Patients  
(Ages 12-75)**

### Baseline entry criteria:

EASI  $\geq 16$ ;  
vIGA-AD  $\geq 3$ ;  
Peak Pruritus NRS  $\geq 4$ ;  
BSA  $\geq 10\%$ ;  
Documented TCS  
failure for AD

### Design

- Randomized, double-blind, placebo-controlled
- ~200 patients
- Daily dose for 16-weeks;  
52-week open label extension

### Dosing

- Three KT-621 doses + one placebo (1:1:1:1)

### Endpoints

- Primary endpoint: Percent change from baseline in EASI score at week 16
- Secondary endpoints include:
  - EASI-50, EASI-75, vIGA-AD 0/1
  - At least a 4-point improvement from baseline in Peak Pruritus NRS

## Key Trial Aim

Establish clinical activity and safety in **AD** to **select Phase 3 dose** to support **registrational studies** in multiple dermatological and gastrointestinal indications

Status update:

**Ongoing;**  
**Data expected by mid-2027**

# KT-621: BREADTH Phase 2b Trial

Randomized, Double Blind, Placebo-controlled, Parallel-group, Multicenter Dose-ranging

## BREADTH TRIAL

**Adult, Moderate to Severe Eosinophilic Asthma Patients**

### Baseline entry criteria:

Blood eosinophils  $\geq 300$  cells/uL

FeNO  $\geq 25$  ppb

Pre-bronchodilator FEV1 40-80% of predicted normal

### Design

- Randomized, double-blind, placebo-controlled
- ~264 patients
- Daily dose for 12-weeks

### Dosing

- Three KT-621 doses + one placebo (1:1:1:1)

### Endpoints

- Primary endpoint: Change from baseline in pre-bronchodilator FEV1 at week 12
- Secondary endpoints include:
  - Change from baseline in ACQ-5, AQLQ

## Key Trial Aim

Establish clinical activity and safety in asthma to select **Phase 3 dose** to support registrational studies in multiple respiratory indications

Status update:

**Ongoing;**

**Data expected late-2027**

# IRF5: A New Treatment Paradigm for Complex Autoimmune Diseases

## Unmet Need: Designed for Disease Complexity

- Heterogenous autoimmune diseases like lupus reflect broad immune dysregulation, not isolated pathway disruption
- Biologics have validated individual pathways (Type I IFN, proinflammatory cytokines, autoantibodies/B cells), but their downstream approach addresses only a narrow scope of disease biology. As a result, many patients experience limited durability and/or inadequate response

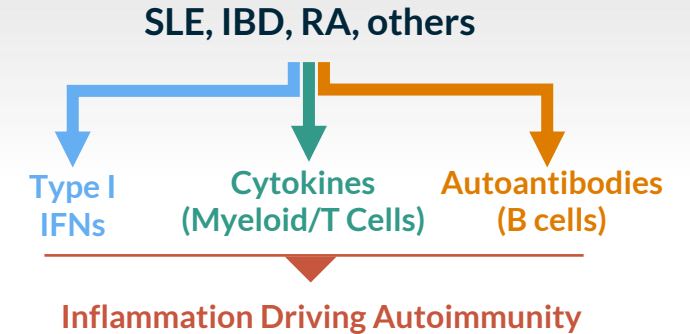
## IRF5: Genetically Validated Transcription Factor

- Genetically validated master regulator and amplifier of immune responses in multiple autoimmune diseases
- When dysregulated, it drives skewed transcriptional crosstalk that locks multiple immune pathways into persistent inflammation
- Human risk variants or functional hyperactivation associate with increased signaling in multiple clinically validated pathways
- Not essential for immunity to infectious pathogens, suggesting potential for immune modulation without risk of bacterial or viral infections

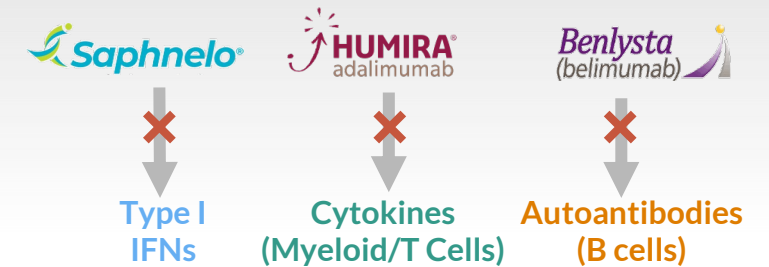
## KT-579: First-in-Industry Oral Approach

- Designed to selectively degrade IRF5
- Enables simultaneous modulation of multiple dysregulated disease-defining pathways
- Aims to rebalance immune system and achieve more effective and durable disease control compared to injectable biologics targeting single pathways

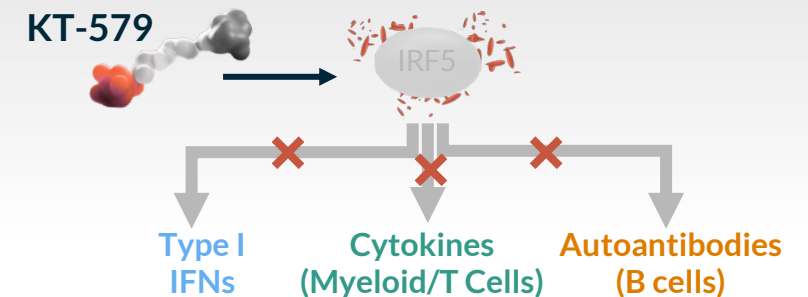
Complex diseases are driven by **multiple validated inflammatory pathways**



Existing therapies only address a **single pathway** directly at a time



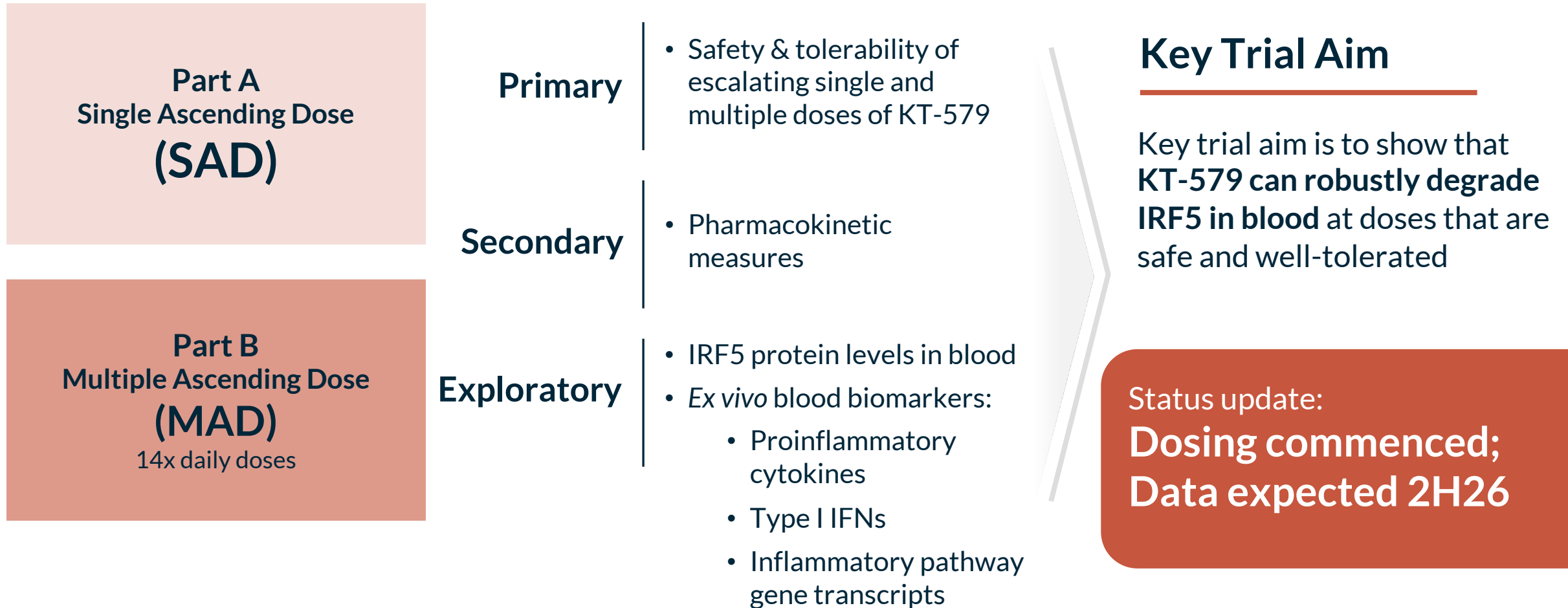
**IRF5 hyperactivation** impacts multiple disease-defining pathways



IRF5 degradation can address **all pathways with one oral mechanism**

# KT-579: First IRF5 Agent to Enter Clinical Evaluation

Phase 1 Trial: Double-blind, Placebo-controlled SAD and MAD in Healthy Volunteers



# Fourth Quarter & Full Year 2025 Income Statement

	Three Months Ended December 31,		Twelve Months Ended December 31,	
	2025	2024	2025	2024
Collaboration revenue	\$ 2,871	\$ 7,394	\$ 39,211	\$ 47,072
Operating expenses:				
Research and development	\$ 83,831	\$ 71,818	\$ 316,568	\$ 240,248
General and administrative	16,935	16,331	68,187	63,534
Impairment of long-lived assets	—	—	3,855	4,925
Total operating expenses	100,766	88,149	388,610	308,707
Loss from operations	(97,895)	(80,755)	(349,399)	(261,635)
Total other income, net	10,914	10,002	38,048	37,777
Net loss	\$ (86,981)	\$ (70,753)	\$ (311,351)	\$ (223,858)

## Balance Sheet

	December 31, 2025	December 31, 2024
Cash, cash equivalents & marketable securities	\$1,619,434	\$850,903



# Thank You

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## Q&A

To ask a question, raise your virtual hand

 KYMERA