



# Pioneering mRNA Cell Therapy for Autoimmunity

April 2026



# Forward-looking statements



## Disclosures

For the purposes of this notice, the “presentation” that follows shall mean and include the slides that follow, the oral presentation of the slides by members of management of Cartesian Therapeutics, Inc. (the “Company”) or any person on their behalf, any question-and-answer session that follows such oral presentation, hard copies of this document and any materials distributed at, or in connection with, such oral presentation.

Information in this presentation (including market data and statistical information) has been obtained from various sources (including third-party sources) and the Company does not guarantee the accuracy or completeness of such information. All projections, valuations and statistical analyses are provided for informational purposes only. They may be based on subjective assessments and assumptions and may use one among many alternative methodologies that produce different results and, to the extent they are based on historical information, they should not be relied upon as an accurate prediction of future performance, and you are cautioned not to give undue weight to them.

The Company’s product candidates are investigational clinical product candidates currently under clinical evaluation and study. The Company’s product candidates have not been approved for use by the U.S. Food and Drug Administration (“FDA”). Any reference to the Company’s product candidates’ potential benefits, safety, or efficacy is based on observations from ongoing clinical research and should not be interpreted as definitive clinical evidence. Use or discussion of the Company’s product candidates is limited to the context of clinical research and free scientific exchange of information and is not intended for the general public, as medical advice, nor as any suggestion or indication that the Company’s product candidates have been found by the FDA to be safe or effective or approved for use outside of clinical trials.

## Forward-looking Statements

Any statements in this presentation about the future expectations, plans and prospects of the Company, including without limitation, statements about the Company’s expected cash resources and cash runway, statements regarding the ability of the Company’s product candidates to be administered in an outpatient setting or without the need for preconditioning lymphodepleting chemotherapy, the potential of the Company’s product candidates to treat myasthenia gravis, juvenile myasthenia gravis, myositis, juvenile systemic lupus erythematosus, juvenile dermatomyositis, or any other disease, the anticipated timing or the outcome of ongoing and planned clinical trials, studies and data readouts, the anticipated timing or the outcome of the FDA’s review of the Company’s regulatory filings, including the number of trials that may be necessary in order to obtain marketing approval, the Company’s ability to conduct its clinical trials and preclinical studies, the timing or making of any regulatory filings, the anticipated timing or outcome of selection of developmental product candidates, the novelty of treatment paradigms that the Company is able to develop, the potential of any therapies developed by the Company to fulfill unmet medical needs, enrollment in the Company’s clinical trials, expectations regarding manufacturing and other statements containing the words “anticipate,” “believe,” “continue,” “could,” “estimate,” “expect,” “hypothesize,” “intend,” “may,” “plan,” “potential,” “predict,” “project,” “should,” “target,” “would,” and similar expressions, constitute forward-looking statements within the meaning of The Private Securities Litigation Reform Act of 1995. Actual results may differ materially from those indicated by such forward-looking statements as a result of various important factors, including, but not limited to, the following: the uncertainties inherent in the initiation, completion and cost of clinical trials including proof of concept trials, including uncertain outcomes, the availability and timing of data from ongoing and future clinical trials and the results of such trials, whether preliminary results from a particular clinical trial will be predictive of the final results of that trial, whether results of early clinical trials will be indicative of the results of later clinical trials and whether results observed in certain patient subgroups will be indicative of the results in such subgroups in later clinical trials or are reflective of a product candidate’s overall characteristics, the ability to predict results of studies performed on human beings based on results of studies performed on non-human subjects, the unproven approach of the Company’s technology, potential delays in enrollment of patients, undesirable side effects of the Company’s product candidates, political uncertainty, the Company’s reliance on third parties to conduct its clinical trials, the Company’s inability to maintain its existing or future collaborations, licenses or contractual relationships, its inability to protect its proprietary technology and intellectual property, potential delays in regulatory approvals, the availability of funding sufficient for its foreseeable and unforeseeable operating expenses and capital expenditure requirements, the Company’s recurring losses from operations and negative cash flows, substantial fluctuation in the price of the Company’s common stock, risks related to geopolitical conflicts and pandemics and other important factors discussed in the “Risk Factors” section of the Company’s most recent Annual Report on Form 10-K and subsequently filed Quarterly Reports on Form 10-Q, and in other filings that the Company makes with the Securities and Exchange Commission. In addition, any forward-looking statements included in this presentation represent the Company’s views only as of the date of its publication and should not be relied upon as representing its views as of any subsequent date. The Company specifically disclaims any intention to update any forward-looking statements included in this presentation, except as required by law.

# Executive summary



Cartesian's lead asset, Descartes-08, **delivers deep and durable responses in MG through 12 months** following a single course of therapy—administered outpatient without lymphodepletion—positioning it to transform the current treatment landscape.



The AURORA Phase 3 trial positions Descartes-08 to capture a **\$1B+ market opportunity in MG\***, differentiated from chronic biologic therapies—backed by leadership with a strong commercial track record.



**Strong efficacy signal observed in patients treated with Descartes-08 in Phase 2 SLE trial**, supporting broad applicability across autoimmune diseases and enabling expansion into multiple indications beyond MG.



**Phase 2 TRITON trial in myositis initiated, positioning Descartes-08 to address significant unmet medical need in a sizeable patient population.**



**US-based in-house manufacturing supports commercial readiness for MG launch** with potential biologic-like margins and full supply chain control – ongoing process optimization creates opportunity for further margin expansion.

# Late-stage clinical company pioneering mRNA cell therapy specifically designed to expand the reach of cell therapy to autoimmunity

- mRNA cell therapy designed to be dosed reliably and safely in an **outpatient setting without lymphodepletion**
- Descartes-08: Investigational mRNA CAR T-cell (CAR-T) with **deep and durable responses through 12 months** observed in randomized, double-blind, placebo-controlled Phase 2b trial in patients with myasthenia gravis (MG)
- **US-based in-house manufacturing** supports commercial readiness with potential for biologic-like margins

## RECENT AND PLANNED ACTIVITY

### DESCARTES-08

- Phase 3 AURORA trial initiated in May 2025 **positions Descartes-08 to potentially access \$1B+<sup>1</sup> market opportunity in MG**
- **Strong efficacy signal observed in patients treated with Descartes-08 in Phase 2 SLE trial** supports potential applicability across autoimmune diseases
- **Phase 2 TRITON trial in myositis initiated, positioning Descartes-08 to address significant unmet medical need<sup>2</sup>**
- Initiated Phase 1/2 HELIOS pediatric trial in children and young adults with autoimmune diseases, including JDM

### CASH RESOURCES

- **Strong balance sheet with approximately \$120 million\***
- Expected to support planned operations, including completion of ongoing Phase 3 trial of Descartes-08 for MG, into mid-2027

\* As of March 31, 2026; includes cash, cash equivalents and restricted cash  
SLE, Systemic Lupus Erythematosus  
CAR, Chimeric antigen receptor  
JDM, juvenile dermatomyositis

1. Internal company projections  
2. [Kronzer et al., 2021](#); [Coffey et al., 2021](#); [Marotta et al., 2020](#); [OCTAGAM efficacy data](#)

# Cartesian's mRNA approach is designed to expand the reach of potent cell therapy products to address autoimmunity



## No Lymphodepletion

No associated cytopenia, secondary malignancies, or other chemotherapy toxicities



## Administered Outpatient

Convenient dosing schedule



## Delivered at Therapeutic Levels

Administered at therapeutic doses without uncontrollable proliferation



## Transient Cell Modification

Does not carry risk of genomic integration

# Wholly-owned pipeline targets autoimmune disease



Asset	Indications	Discovery/Preclinical	Phase 1	Phase 2	Phase 3
Descartes-08 Autologous mRNA CAR-T	Myasthenia Gravis	[Progress bar spanning Discovery/Preclinical, Phase 1, and Phase 2]			
	Myositis (Dermatomyositis & Antisynthetase Syndrome)	[Progress bar spanning Discovery/Preclinical and Phase 1]			
	Juvenile Dermatomyositis	[Progress bar spanning Discovery/Preclinical and Phase 1]			

# Descartes-08 is an mRNA CAR T-cell therapy in clinical development for autoimmune disease



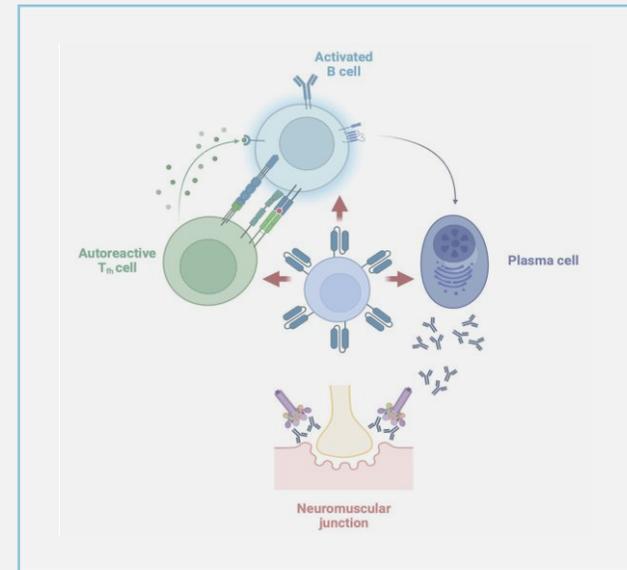
Engineered by transfection of autologous CD8+ T cells with mRNA encoding anti-BCMA CAR



Typical lot processed for infusion within as little as ~3 weeks



Granted **U.S. FDA orphan and RMAT designations** for generalized myasthenia gravis, and **RPDD** for juvenile dermatomyositis



# Descartes-08 in Myasthenia Gravis

# Myasthenia gravis is a rare, progressive autoimmune disease with significant unmet need

**106,000+**  
Patients in the U.S.<sup>1</sup>

Characterized by debilitating  
fatigue and muscle weakness



Limbs



Respiratory



Ocular



Facial



Current treatments require  
chronic or frequent  
administration and  
have limited durability



## Significant Unmet Need Remains

- **Highly heterogenous disease biology** makes a standardized treatment approach ineffective<sup>2</sup>
- **Limited durability from current therapies** requires patients to rely on chronic immunosuppression and dosing<sup>3</sup>
- **Suboptimal depth and durability of response** leaves white space for long-lasting remission<sup>3</sup>
- Achievement of **minimal symptom expression over time remains a key treatment goal** for physicians<sup>4</sup>

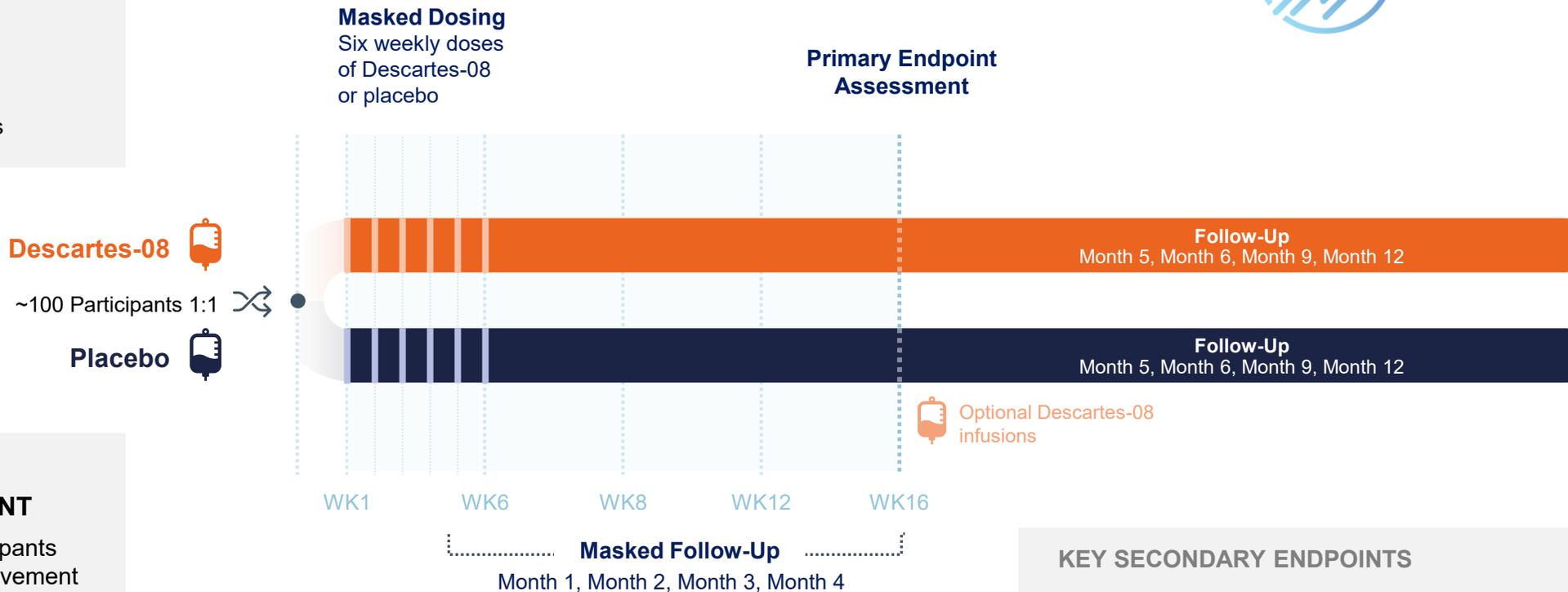
1. [Rodrigues et al. 2023](#)  
2. DOI: [10.1080/1744666X.2021.1936500](https://doi.org/10.1080/1744666X.2021.1936500)  
3. [VYVGART label](#)  
4. Company neurologist ad-board

# AURORA: Randomized double-blind, placebo-controlled Phase 3 trial of Descartes-08 in AChR Ab+ gMG initiated in May 2025



## INCLUSION CRITERIA

- AChR Ab+
- MGFA Class II-IV
- MG-ADL  $\geq 6$
- On stable doses of immunosuppressants



## PRIMARY ENDPOINT

- Proportion of participants with MG-ADL improvement of  $\geq 3$  points at Month 4, relative to placebo

## KEY SECONDARY ENDPOINTS

- Proportion of participants with MGC improvement of  $\geq 4$  points at Month 4
- MG-ADL and MGC change from baseline to Month 4
- Quantify clinical effect of Descartes-08 over 1 year

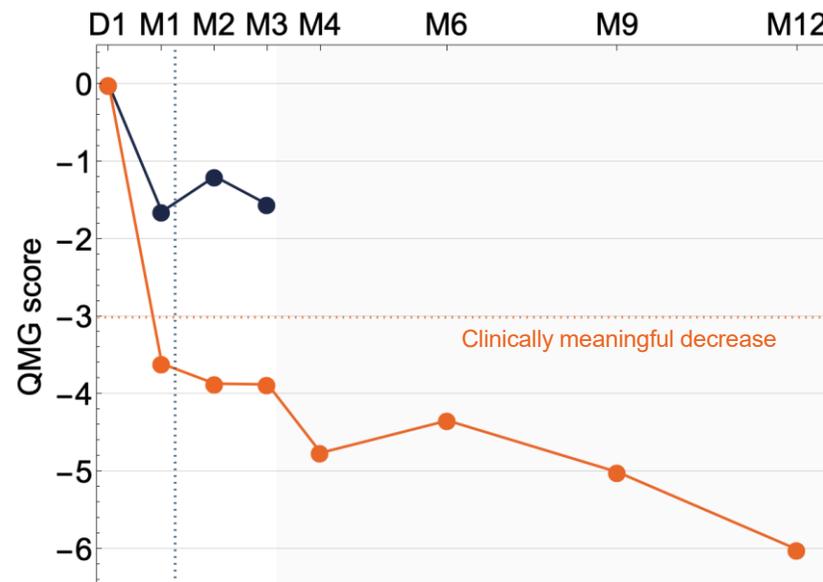
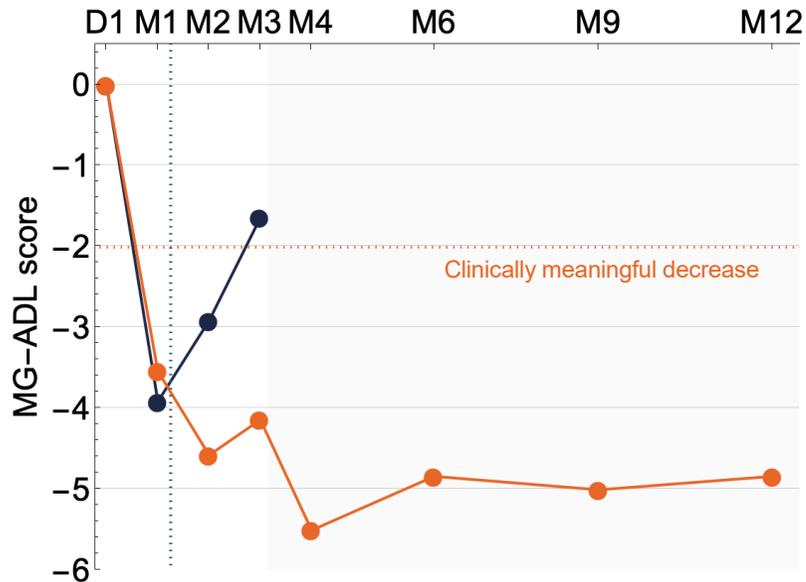
MG-ADL, Myasthenia Gravis Activities of Daily Living scale  
 gMG, Generalized myasthenia gravis  
 MGFA, Myasthenia Gravis Foundation of America  
 MGC, Myasthenia Gravis Composite

MG QMG, Quantitative MG Scores  
 MG QoL 15R, MG Quality of Life 15-revised  
 AChR Ab+, Acetylcholine receptor autoantibody positive

# Deepening responses observed in participants treated with Descartes-08



## Primary Efficacy Dataset



■ Descartes-08 ■ Placebo

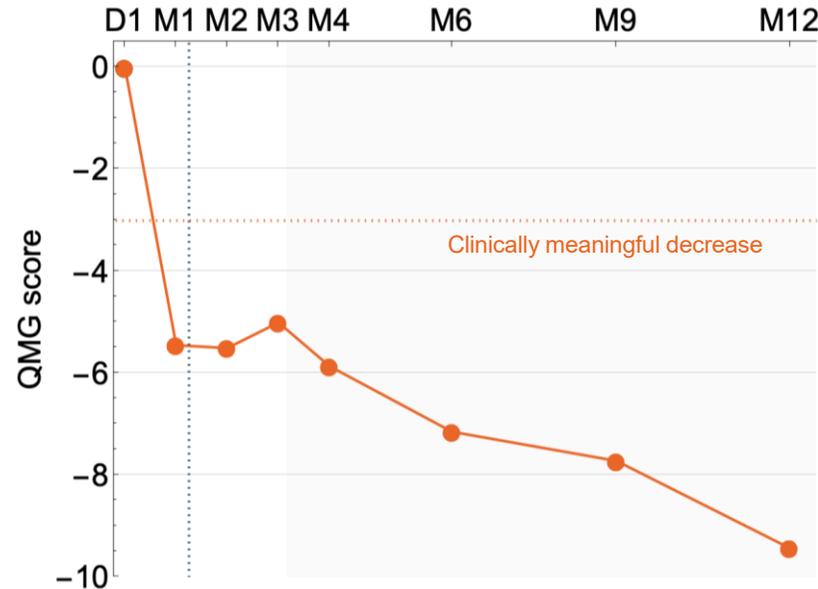
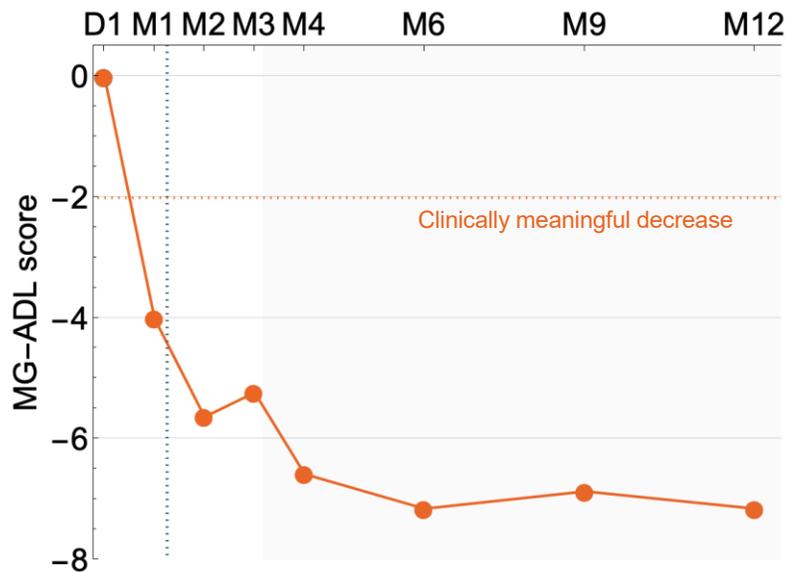
Month 3 (n=15), Month 4 to Month 12 (n=12\*)  
 \*Three participants lost to follow-up

- Average MG-ADL reduction of 5.5 ( $\pm 1.1$ ) points at Month 4, **maintained through Month 12 ( $4.8 \pm 1.4$ )**
- Average QMG reduction of 4.8 ( $\pm 1.7$ ) points at Month 4, **deepened through Month 12 ( $6.0 \pm 2.1$ )**
- 83% of participants reaching Month 12 maintained clinically meaningful response

**33% of participants achieved minimum symptom expression at Month 6 and maintained it through Month 12**

# Deep responses observed in participants with no prior exposure to complement or FcRn inhibitors

## Primary Efficacy Dataset (No Prior Biologics)



### ■ Descartes-08

Month 3 (n=9), Month 4 (n=7\*), Month 6 (n=7), Month 9 (n=7), Month 12 (n=7)  
\*Two participants lost to follow-up

- Average MG-ADL reduction of 6.6 ( $\pm 1.5$ ) points at Month 4, **maintained through Month 12 ( $7.1 \pm 1.9$ )**
- Average QMG reduction of 6.0 ( $\pm 2.3$ ) points at Month 4, **deepened through Month 12 ( $9.4 \pm 2.3$ )**
- 100% of participants maintained clinically meaningful response at Month 12

**57% of participants achieved minimum symptom expression at Month 6 and maintained it through Month 12**

# Safety profile supports outpatient administration with no AEs reported after Month 3 through final follow-up

	Descartes-08 (n=20)			Placebo (n=16)		
	Grade 1	Grade 2	Grade 3	Grade 1	Grade 2	Grade 3
Headache	7 (35%)	4 (20%)		2 (13%)	3 (19%)	
Chills	8 (40%)	4 (20%)				
Nausea	3 (15%)	6 (30%)		1 (6%)	2 (13%)	
Fever	7 (35%)	4 (20%)	1 (5%)			
Fatigue	4 (20%)	1 (5%)		1 (6%)		
Myalgia	4 (20%)	2 (10%)				
Infusion related reaction	1 (5%)	2 (10%)	1 (5%)	1 (6%)		
Muscle weakness	1 (5%)	1 (5%)		1 (6%)		
Arthralgia	1 (5%)	1 (5%)			1 (6%)	
Tachycardia	3 (15%)					
Upper respiratory infection		1 (5%)			1 (6%)	
Herpes simplex reactivation	1 (5%)		1 (5%)			
Dysgeusia	3 (15%)					
Diarrhea	1 (5%)				1 (6%)	
Sweating	1 (5%)			1 (6%)		
Limb edema	1 (5%)	1 (5%)				
Flushing	2 (10%)					
Dyspnea	1 (5%)	1 (5%)				
Insomnia	2 (10%)					
Vomiting	2 (10%)	1 (5%)				
Tremor	2 (10%)					

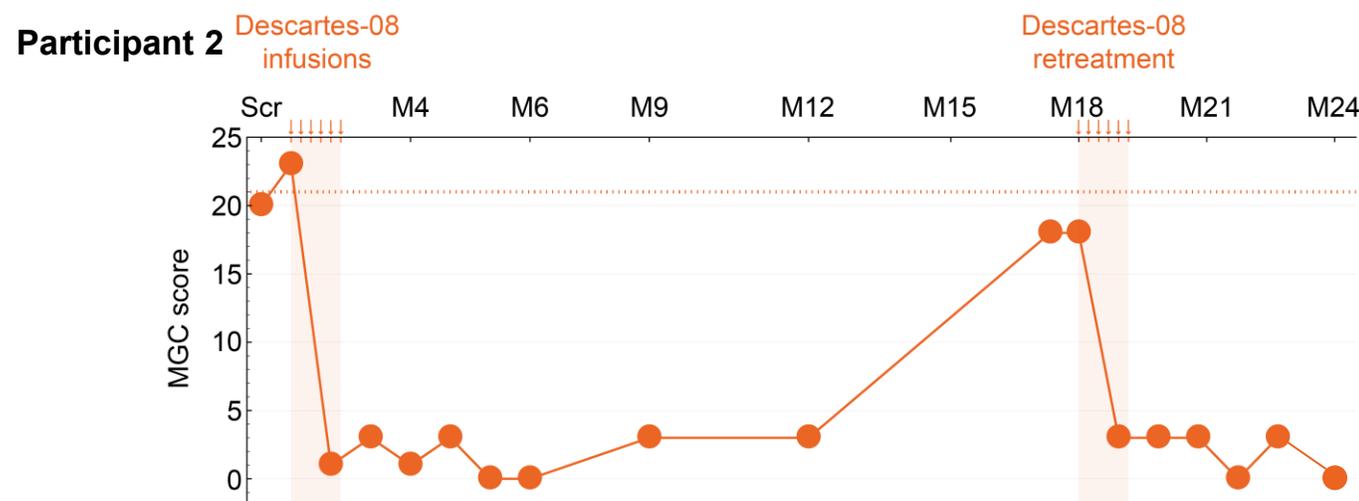
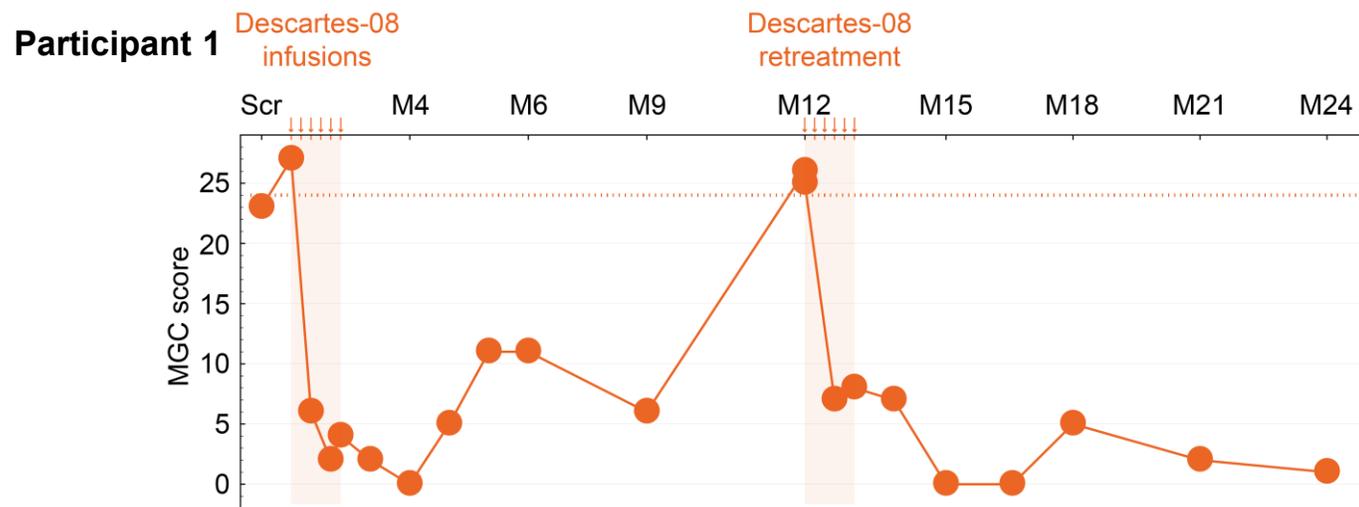
- **Most commonly observed AEs through Month 3 include: headache, chills, nausea and fever, all of which typically resolved within 24 hours of infusion**
- **No AEs reported after Month 3**
- **No hypogammaglobulinemia or increased infections reported**
- **No difference in vaccine titers between Descartes-08 and placebo**

Total AEs reported through Month 12 for Descartes-08-treated patients and through Month 3 for placebo-treated patients

Safety dataset comprises all subjects who received at least one dose of Descartes-08 (n=20) or placebo (n=16)

All Grade 1–2 adverse events deemed possibly, probably or definitely related to the study drug with a cumulative incidence  $\geq 10\%$  and all Grade 3 adverse events deemed possibly, probably or definitely related to the study drug are reported. There were no Grade 4 adverse events

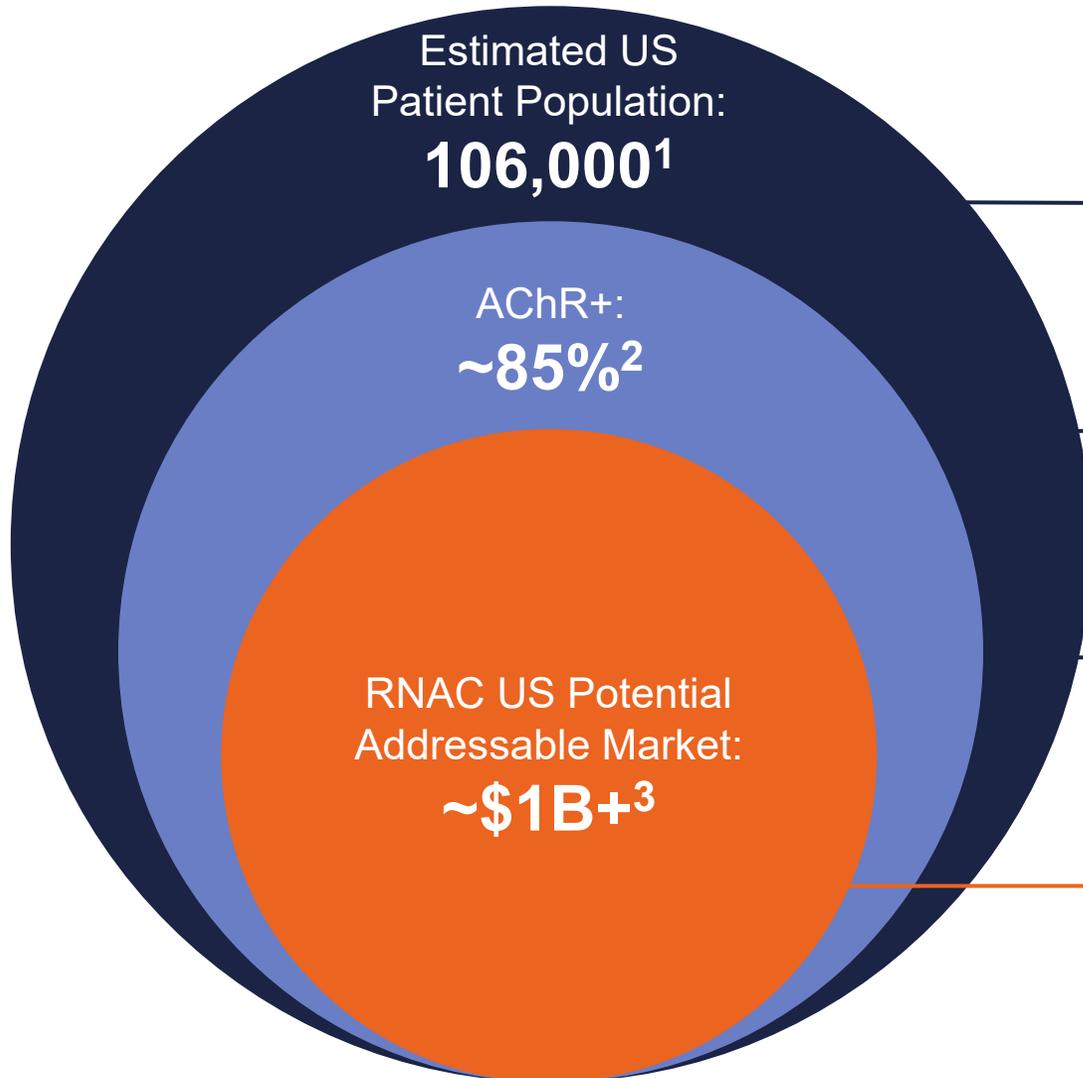
# Phase 2a trial update: Descartes-08 retreatment continues to elicit deep and durable responses



- Three participants retreated to date, two of whom maintain minimum symptom expression 2 years after initial treatment
- Third participant's response deepened from a 4-point MG-ADL reduction at Month 2 to a 9-point improvement in MG-ADL at Month 12 following retreatment

Nature Medicine publication can be found [here](#)

# Current gMG market lacks disease modifying treatments creating the potential to access a \$1B+ market opportunity for Descartes-08 in the US



## DESCARTES-08 OBSERVATIONS

**Significant reduction in MG-ADL of 7.1 at Month 12<sup>4</sup>** with a single course of therapy

**57% of patients achieved minimal symptom expression** at Month 6 and maintained it through Month 12<sup>4</sup>

Safety profile **supports biologic-like outpatient administration**

**Significant unmet need remains** given current treatment options, creating a potential \$1B opportunity

1. [Rodrigues et al.](#), 2023

2. [Lazaridis et al.](#), 2020

3. Company internal projections, inclusive of opportunity to retreat patients

4. Metrics reflective of results from biologic naive population

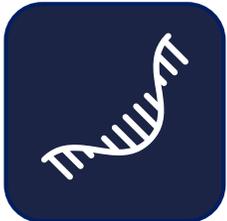
# Descartes-08 is optimally designed for autoimmune diseases

## Key Characteristics for a Differentiated Therapy Designed for Patient Adoption in MG



### Durability of Response

Descartes-08 delivers deep and durable responses through 12 months after a single course of therapy



### Single Course of Therapy

Unlike current biologic therapies requiring chronic dosing and immunosuppression, Descartes-08 delivers deep and durable responses after a single course of therapy through a precision immune reset



### Outpatient Administration

mRNA cell therapy enables reliable and safe outpatient dosing without lymphodepletion, avoiding the risks of CRS and ICANS



### Redosing Optionality

The favorable safety profile of mRNA cell therapy enables repeat dosing if needed, providing flexibility

# Descartes-08

## Expansion into Myositis

# Expansion into myositis provides new opportunity in an area with significant unmet need and compelling market

**80,000+**  
Patients in the U.S.<sup>1</sup>

Characterized by debilitating muscle weakness and skin rashes<sup>2</sup>



Limbs



Respiratory



Rashes



Swallowing

**60%**

of Patients Eligible for a  
**3L+ Treatment<sup>3</sup>**



## Residual Unmet Needs in Myositis<sup>4-5</sup>



**Treatment options have limited efficacy** in broader organ involvement and refractory patients



**Better tolerated therapies desired** given concern over infusion-related reactions



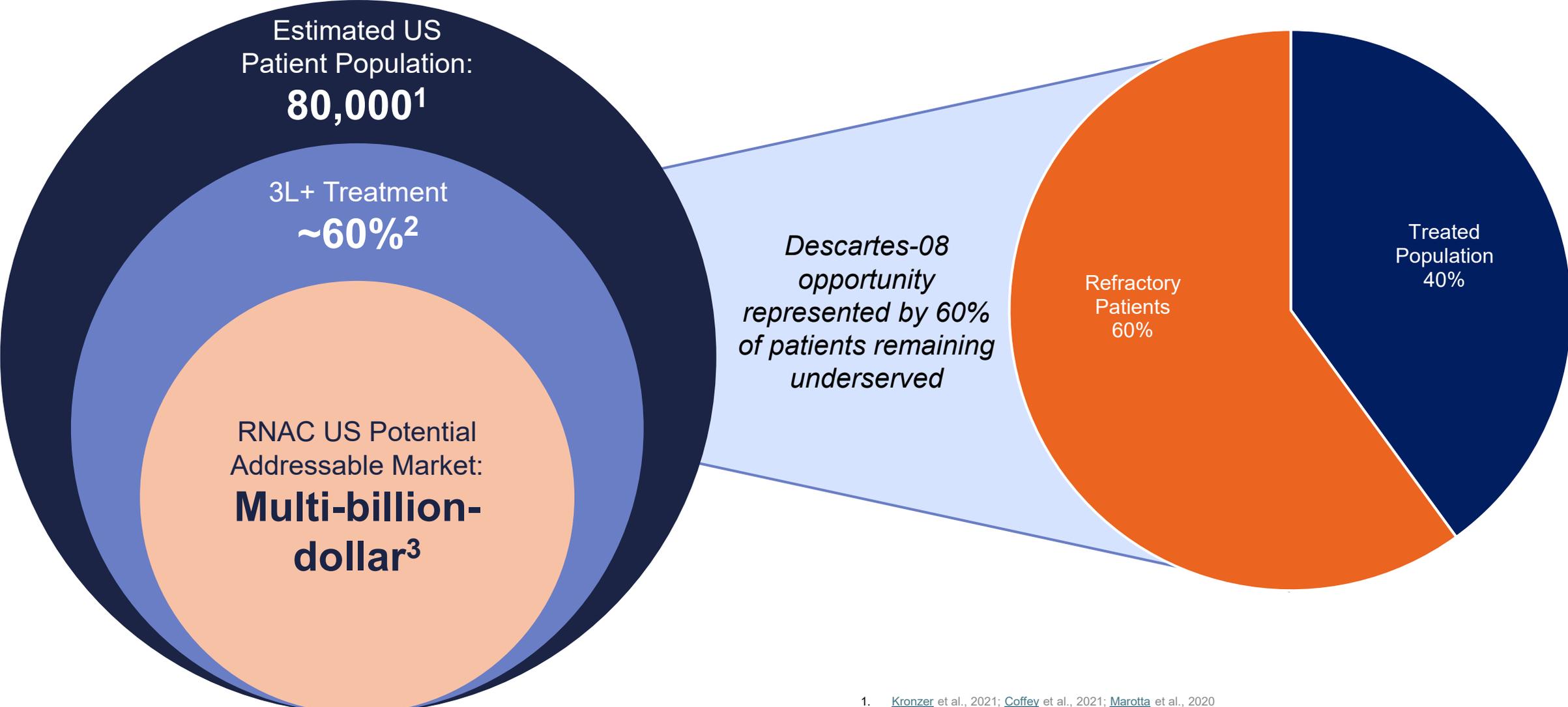
Highly heterogenous disease leads to **suboptimal speed and accuracy of diagnosis**

***Refractory, moderate-to-severe myositis patients likely to remain underserved despite new drug developments***

1. [Kronzer et al., 2021](#); [Coffey et al., 2021](#); [Marotta et al., 2020](#)  
2. [HSS - Myositis](#)  
3. [OCTAGAM](#) efficacy data

4. [Gupta et al., 2023](#);  
5. [Meyer et al., 2019](#);

# Strong mechanistic alignment with existing clinical data in MG and SLE underscores a potential multi-billion-dollar opportunity in myositis for Descartes-08



1. [Kronzer et al., 2021](#); [Coffey et al., 2021](#); [Marotta et al., 2020](#)  
2. [OCTAGAM](#) efficacy data  
3. Internal company projections, inclusive of opportunity to retreat patients

# Myositis seamless clinical trial design provides potential opportunity for single pivotal trial initiated in April 2026

## INCLUSION CRITERIA

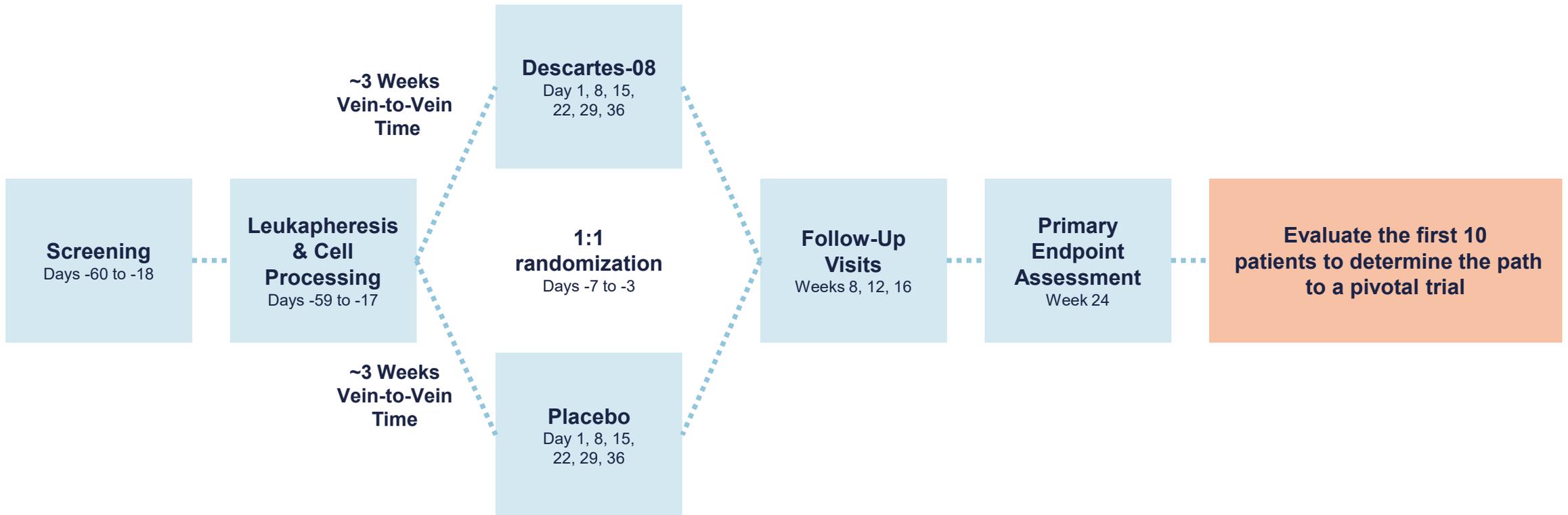
- Adults with moderate to severe multi-refractory dermatomyositis and antisynthetase syndrome

## SAMPLE SIZE

- 10 participants prior to interim analysis
- Up to 50 participants total treated (25 each arm)

## PRIMARY OBJECTIVE

- Assess safety and efficacy of Descartes-08 compared to placebo added to standard of care in patients with myositis at Week 24



# Phase 1/2 trial of Descartes-08 in children and young adults with autoimmune diseases initiated

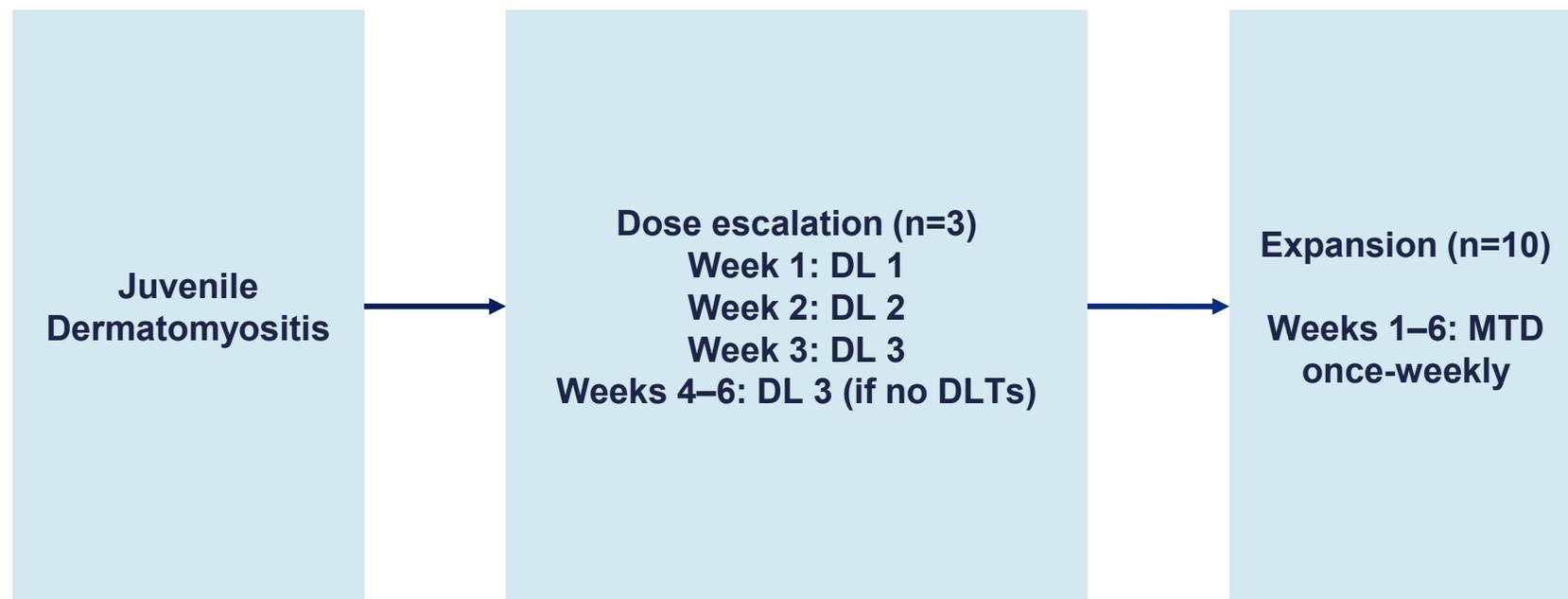


**DC-08's observed safety profile combined with significant unmet need in pediatric autoimmune disease supports clinical development plan**

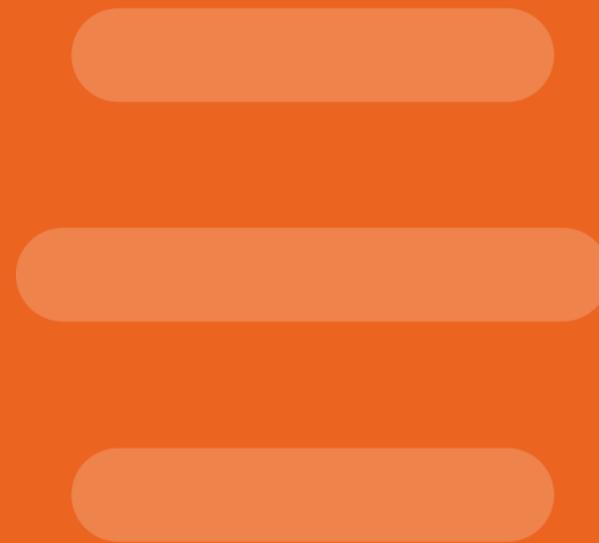
- No lymphodepleting chemotherapy
- No integrating vectors
- Fully outpatient treatment with 1hr post-infusion monitoring
- No observed CRS or ICANS

## Anticipated Pediatric Basket Trial Timeline

- Rare Pediatric Disease Designation for DC-08 in juvenile dermatomyositis granted in September 2024
- Trial initiation announced on January 9, 2026



# Manufacturing



# Wholly-owned, in-house, US-based manufacturing



Over 35,000 sq. ft. state-of-the-art cGMP facility

Facility located  
in Frederick, MD



## **FUTURE GROWTH**

Clinical and commercial manufacturing scale capabilities support maturing pipeline and future growth



## **QUICK TO ADAPT**

Continuous process optimization creates opportunity for progressive margin expansion



## **WHOLLY-OWNED**

Ownership of quality control and production timelines



## **COST EFFICIENT**

Supports commercial readiness for MG launch with potential for biologic-like margins

FINANCIAL POSITION:

**Current Cash and  
Cash Equivalents  
Expected to  
Support Pipeline  
Through Key  
Milestones**

**\$120.4M**

In cash, cash equivalents  
and restricted cash

**~75 FULL TIME  
EMPLOYEES**

Based in Gaithersburg, MD  
and Frederick, MD

**28.5M**

Basic shares outstanding

**38.0M**

Fully diluted shares outstanding\*

All metrics as of 3/31/26

\*Includes Series A Non-Voting Convertible Preferred Stock and Series B Non-Voting Convertible Preferred Stock that remain subject to beneficial ownership limitations that are convertible into shares of common stock and includes outstanding options, RSUs and warrants.

# Our team | Management



Carsten Brunn, PhD  
PRESIDENT AND CEO



Blaine Davis  
CHIEF FINANCIAL OFFICER



Miloš Miljković, MD  
CHIEF MEDICAL OFFICER



Emily English, PhD  
CHIEF OPERATIONS OFFICER



Peter Traber  
HEAD OF R&D



Matthew Bartholomae  
GENERAL COUNSEL, SECRETARY

# Key takeaways



Cartesian's lead asset, Descartes-08, **delivers deep and durable responses in MG through 12 months** following a single course of therapy—administered outpatient without lymphodepletion—positioning it to transform the current treatment landscape.



The AURORA Phase 3 trial positions Descartes-08 to capture a **\$1B+ market opportunity in MG\***, differentiated from chronic biologic therapies—backed by leadership with a strong commercial track record.



**Strong efficacy signal observed in patients treated with Descartes-08 in Phase 2 SLE trial**, supporting broad applicability across autoimmune diseases and enabling expansion into multiple indications beyond MG.

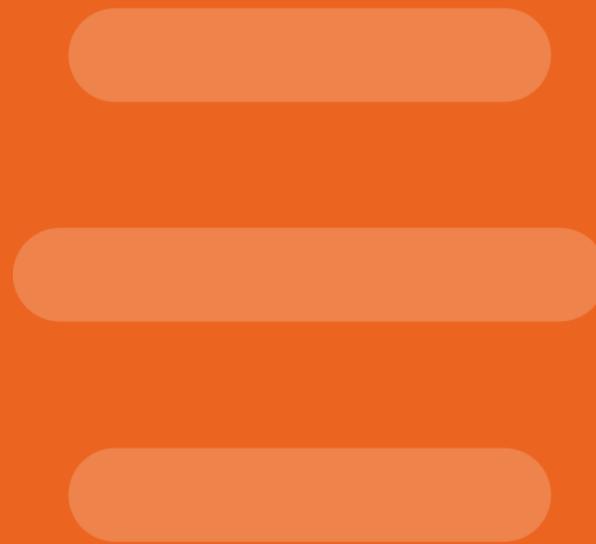


**Phase 2 TRITON trial in myositis initiated, positioning Descartes-08 to address significant unmet medical need in a sizeable patient population.**



**US-based in-house manufacturing supports commercial readiness for MG launch** with potential biologic-like margins and full supply chain control – ongoing process optimization creates opportunity for further margin expansion.

# Appendix



# Descartes-08 is designed for dual action, precisely targeting two key BCMA+ cell populations involved in a spectrum of autoimmune diseases

Descartes-08 is designed to target BCMA, a surface antigen expressed on **plasma cells/plasmablasts** and **plasmacytoid dendritic cells**

## PLASMA CELLS (PCs) AND PLASMABLASTS

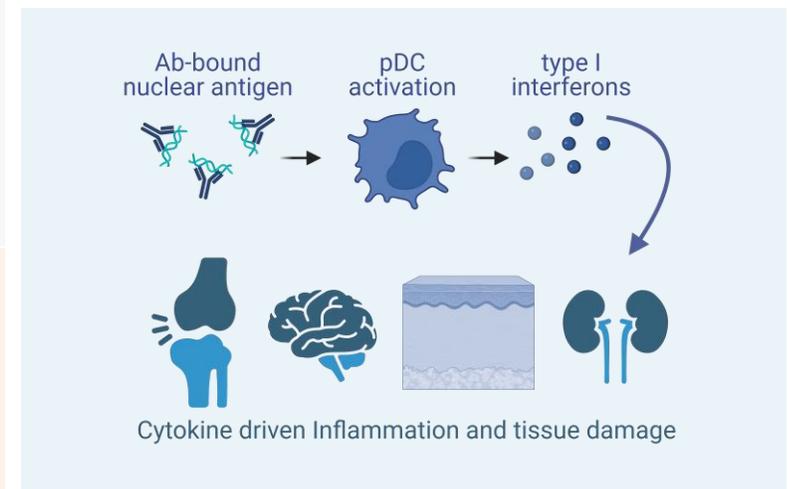
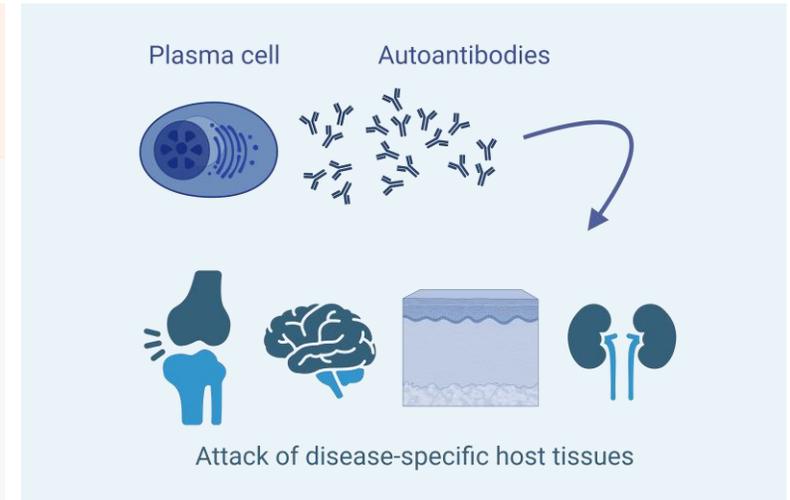
- PCs, plasmablasts and proliferating B cells targeted by Descartes-08 represent a tiny fraction of B cells
- These cells are entirely responsible for secreting pathogenic autoantibodies
- During autoimmunity, autoantibodies attack host tissue and drive inflammation

## PLASMACYTOID DENDRITIC CELLS (pDCs)

- pDCs, which Descartes-08 is designed to target, are a rare subset of antigen-presenting cells
- These cells secrete high levels of cytokines (i.e., type I interferons) that cause inflammation and tissue damage during many human autoimmune diseases
- pDCs are increased in patients with autoimmunity and interfere with optimal treatment

Several autoimmune disease segments involve pathogenic contributions from **both PCs/plasmablasts and pDCs**, including rheumatology, nephrology, neurology, and others

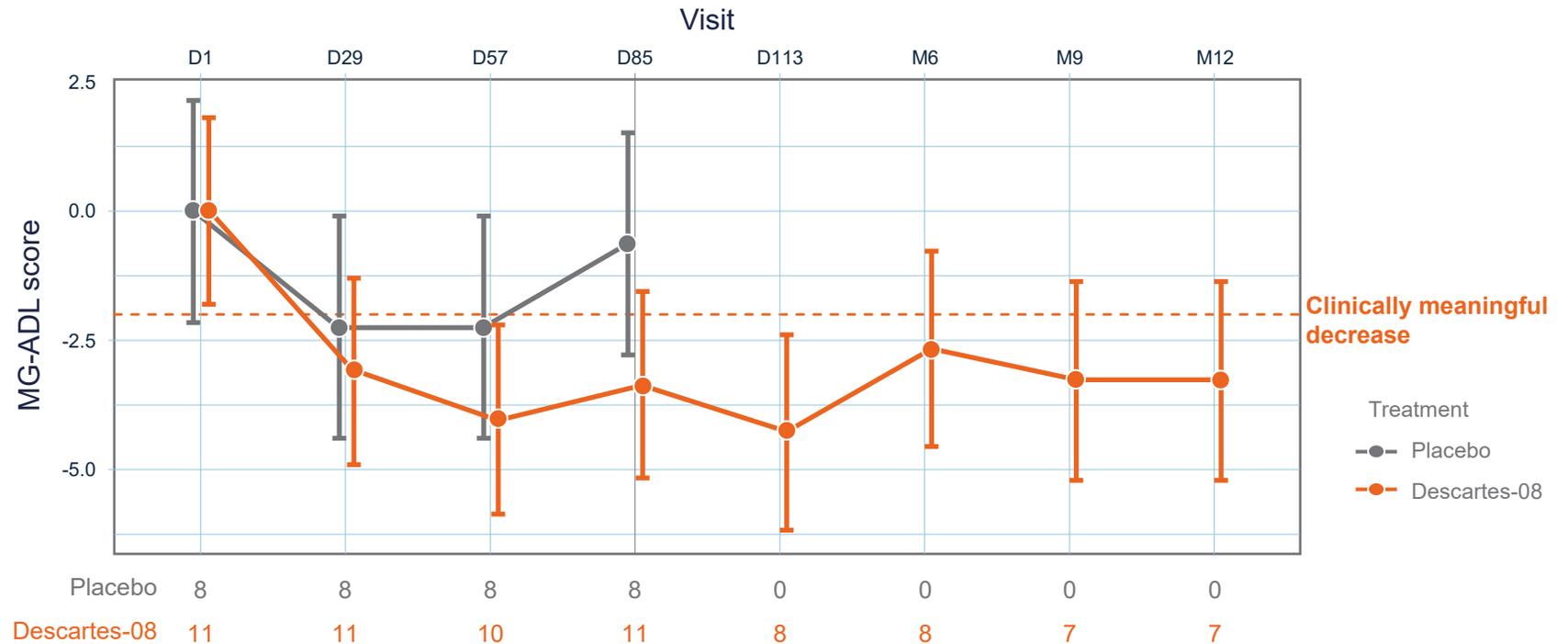
Selectively deleting PCs/plasmablasts and pDCs, if successful, may create a differentiated cell therapy platform



# Meaningful reductions in MG-ADL at Month 3 were sustained through Month 12 with Descartes-08 in AChR+ gMG

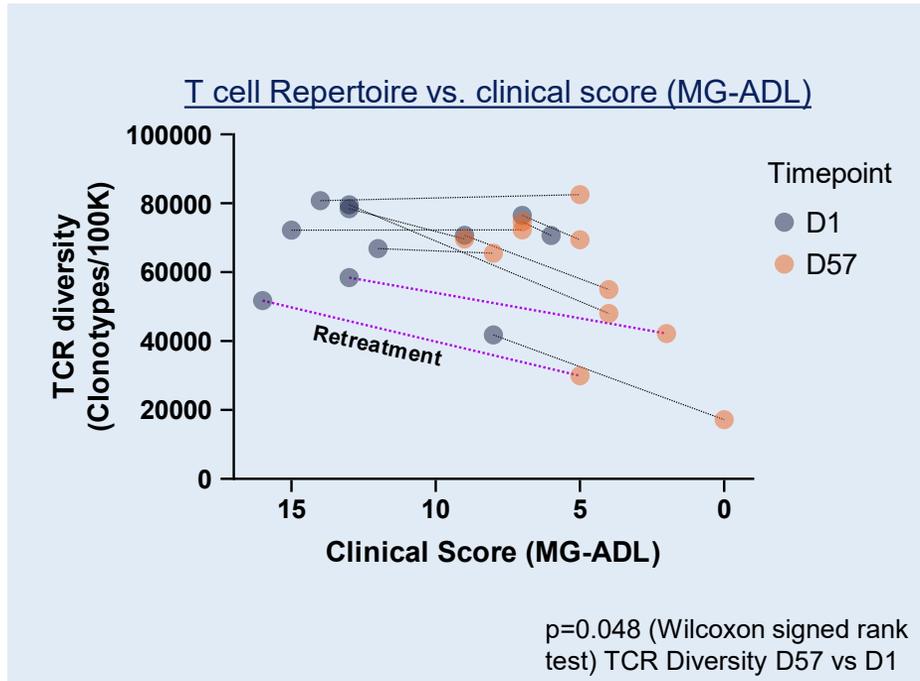


There was a **significant** and **clinically meaningful reduction** in mean [SD] MG-ADL score at Month 3 for the **Descartes-08 AChR+ group** versus placebo (-3.4 [2.8] vs -0.6 [2.9],  $p=0.0409$ ), which was **sustained through Month 12**<sup>1</sup>



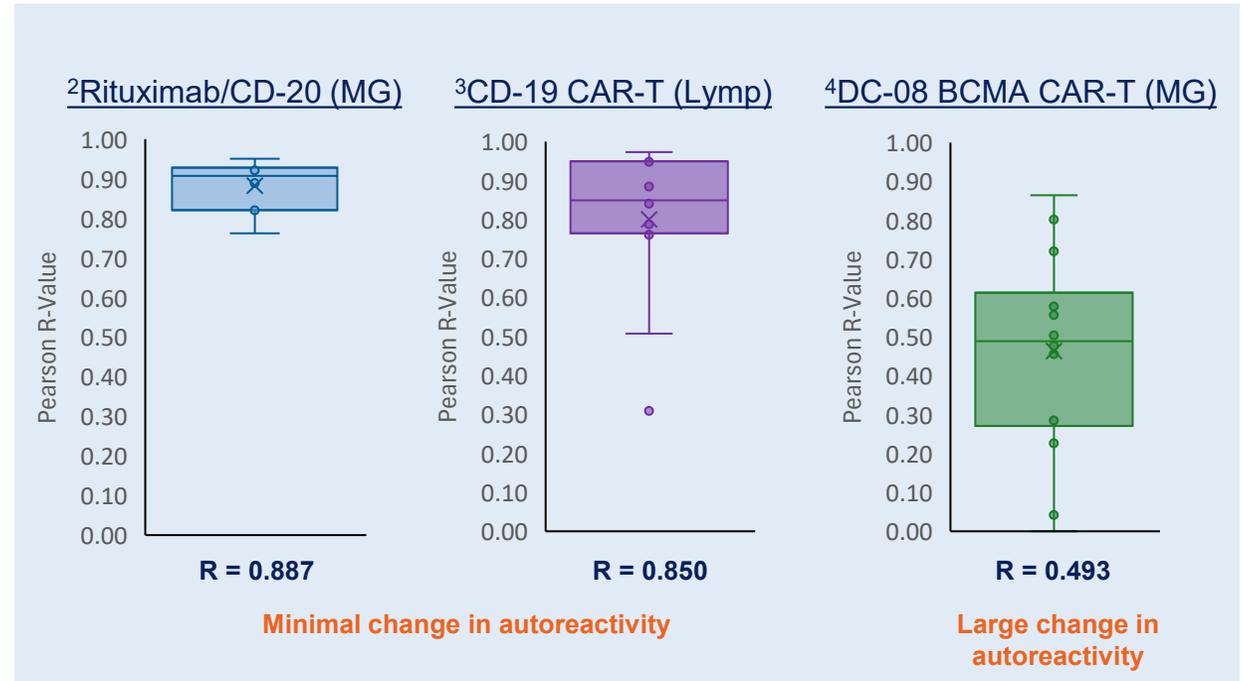
# Descartes-08 focuses the T-cell repertoire and selectively alters the autoreactome, showing clear biological activity

Descartes-08 focuses the T-cell repertoire in a manner that correlates with clinical effect



Data show Clinical Score and TCR Sequencing TCR Diversity (Downsampled Rearrangements) in Phase 2a samples analyzed at Adaptive Biotechnologies (R06 dataset). For certain subjects where TCR sequencing sample data was unavailable, D1 data was imputed from Screen, and D57 data was imputed from D85. Samples from one re-treated patient were analyzed as indicated. P-value is provided for Wilcoxon matched-pairs signed rank test on all primary-treatment data pairs from D1 vs D57.

Descartes-08 selectively alters the self-reactive branch of the antibody repertoire (i.e., autoreactome<sup>1</sup>)



<sup>1</sup>Bodansky et al., *Journal of Clinical Investigation* **2024**, doi: 10.1101/2023.12.19.23300188.

Serum analysis of <sup>2</sup>Myasthenia gravis patients receiving Rituximab targeting CD20+ B cells, <sup>3</sup>lymphoma patients receiving conventional CD19 DNA CAR-T, or <sup>4</sup>gMG patients following infusion with DC-08. Data compare D85 to D1 for MG open label cohort (N=13).

# Baseline characteristics: Patients in open-label Phase 2 SLE trial



Participant	Sex	Age	SLE Duration (years)	Baseline SLEDAI-2K	Prior Rx	Ongoing Rx
Patient A	F	44	19	8	MMF	MMF, HCQ
Patient B	F	42	23	12	-	Prednisone 2.5mg, HCQ, MMF
Patient C	F	54	15	8	Prednisone 20mg, HCQ, Leflunomide, Benlysta	Prednisone 2.5mg, MTX, Sulfasalazine
Patient D	F	26	13	13	-	Prednisone 5mg, HCQ, MMF

MMF: Mycophenolate mofetil,  
 MTX: methotrexate  
 HCQ: hydroxychloroquine