

## **Forward Looking Statements**

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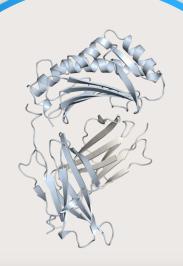




# VYVGART® Builds Foundation of Innovation

Foundational Immune Target

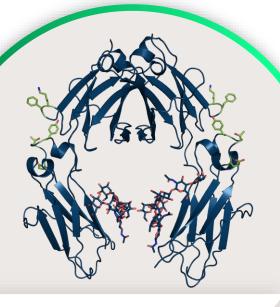
**FcRn** 



Precision IgG Degradation

First-in-Class
Potential Best-in-Class

**Fc Fragment** 



ABDEG™

Pipeline in a Product Opportunity

**VYVGART** 

3 Approved Indications

15 In Development

Expansive Development Portfolio



# VYVGART is Setting a New Standard for Patients

MG

Response rate

MG-ADL SCORE ≤ 5

**54**%

No/minimal symptoms

MSE = MG-ADL SCORE of 0 or 1

**CIDP** 



7/1 Meaningful response

32%

Substantial improvement in functional ability

≥2 POINT DECREASE IN INCAT FROM RUN-IN BASELINE

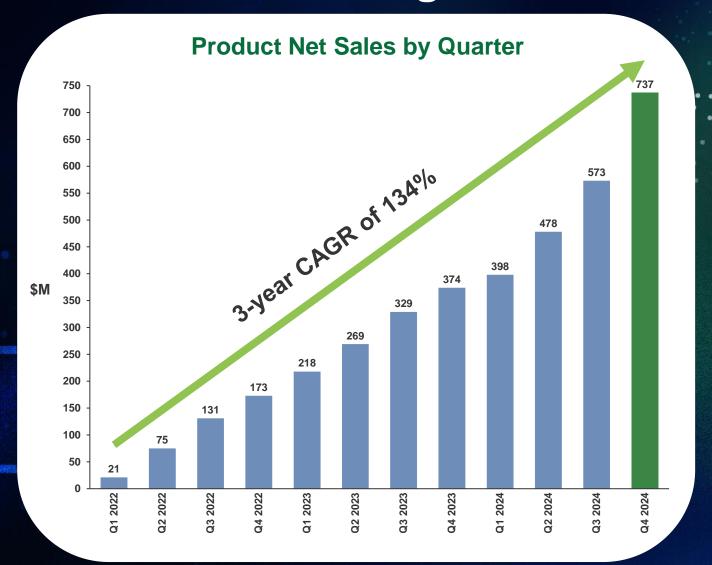
I feel fantastic! Amazing! My wife keeps telling me to shut up because I am talking too much since I am so excited! I cried a tear of happiness when I was eating because I was able to chew and swallow with no problem. I am so happy!







## Financial Strength to Invest in Sustainable Innovation



**2024 Product Net Sales** 

\$2.2B

**Strong Cash Position** 

\$3.4B

Cash reflects cash, cash equivalents and current financial assets as of December 31, 2024

**Profitable in 2025** 

Disciplined Capital Allocation and Scaling



# **2025 Strategic Priorities**

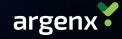
Reach more patients with VYVGART

**PFS Launch** 

Fuel pipeline growth

10 Phase 3s 10 Phase 2s Expand next wave of innovation

4 New Molecules in Phase 1



# Reach More Patients with VYVGART



#### PFS to Accelerate VYVGART Growth in MG and CIDP





PFS PDUFA April 10, 2025

**Autoinjector 2027 Planned Launch** 

VŸVGART®Hytrulo

**Pre-Filled Syringe\*** 



\*FPO
Application Pending
Not FDA Approved

**Autoinjector\*** 



\*FPO Not FDA Approved Aiming for Self-Administration

4 Global Decisions on Approval in 2025

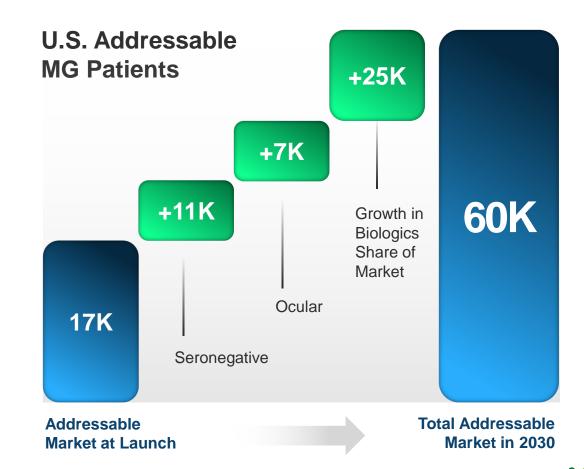
## **Growing VYVGART Leadership in MG**

#### Path to 60K Addressable Patients



**Consistent QoQ growth** 

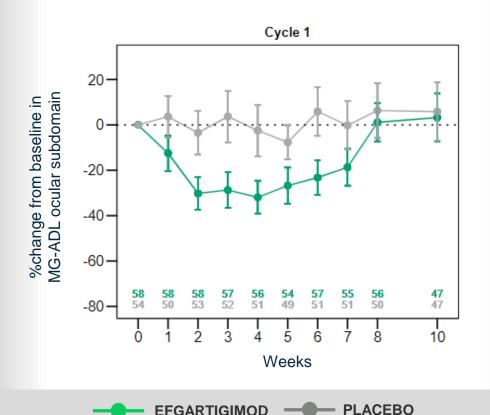
VYVGART has set a high bar





## Opportunity To Set New Standard in Ocular MG

#### Ocular Domain Effect in ADAPT (1)



EFGARTIGIMOD — TEACEBO

(1) Source: Vera Bril et al. Effect of Efgartigimod on Muscle Group Subdomains in Participants With Generalized Myasthenia Gravis: Post Hoc Analyses of the Phase 3 Pivotal ADAPT Study

#### **Addressing Unmet Need**

#### **High Disease Burden**

Impaired ability to work, drive and participate in social activities

#### **High Treatment Burden**

Frequent chronic, high doses of oral corticosteroids<sup>(2)</sup>

#### **Pioneer and Transform**

- + Strong rationale from ADAPT and case reports
- + Upside potential to delay generalization to gMG
- OCULUS: First and only study in oMG

(2) 89% ≥10mg/kg/day and 46% ≥20 mg/kg/day and 18% ≥;30mg/kg/day | source: PROMISE MG



## **Continued Momentum in CIDP**

# ~1,000 Patients on Therapy

Majority IVIg-experienced

90% Lives Covered

Majority policies favorable

Patients

Physicians (\*\*)

# 25% New Prescribers

Breadth and depth of prescribers

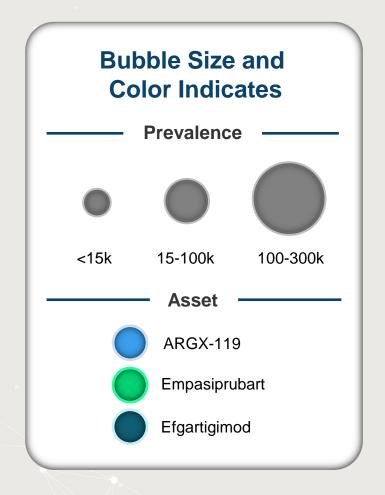
# Global Expansion

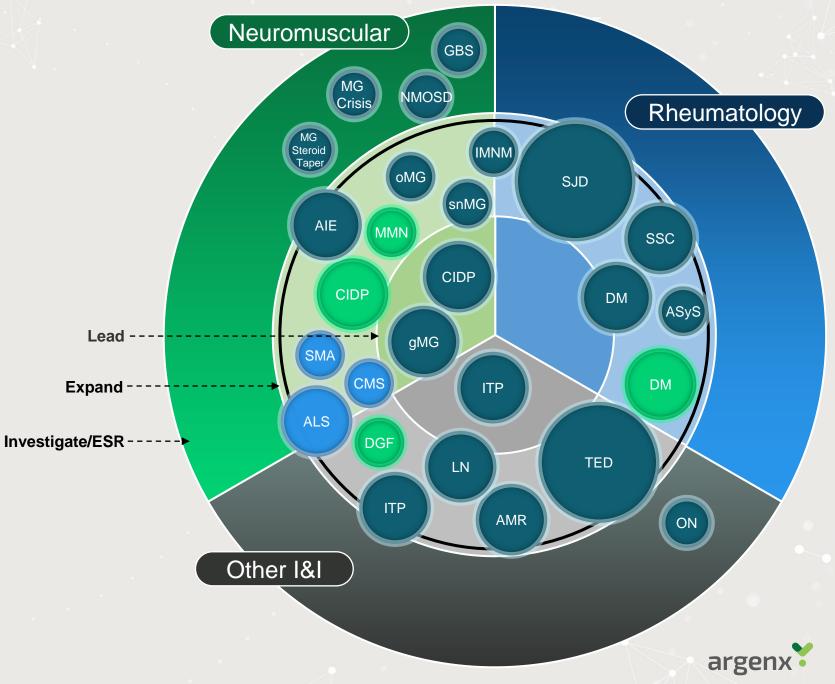
Multiple planned launches in 2025



# Fuel Pipeline Growth

# Our Pipeline is Positioned to Fuel Continuous Growth

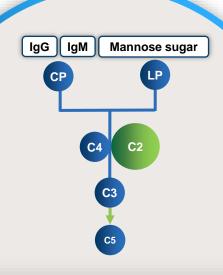




# **Empasiprubart is Now a Phase 3 Asset**

Foundational Immune Target

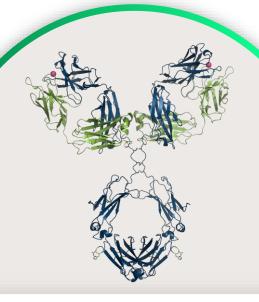
# **Complement Factor C2**



Intersection of Classical and Lectin Pathways

First-in-Class
Potential Best-in-Class

# C2-Specific Antibody



NHance™

Pipeline in a Product Opportunity

#### **Empasiprubart**

#### **MMN** and CIDP

**Registrational Studies** 

#### **DGF** and **DM**

**Proof of Concept Studies** 



## Phase 2 ARDA Study: Transformational Data in MMN

**Significant Unmet Need** 

#### **Life-Limiting Symptoms**



Frequently misdiagnosed as ALS

Progressive, disabling, asymmetric limb weakness

Severe disability in 20% of patients

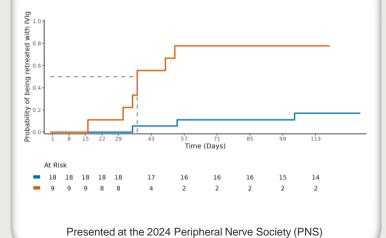
IVIg as only approved therapy

# Study Met Primary Endpoint Empasiprubart reduced risk

of IVIg retreatment by up to

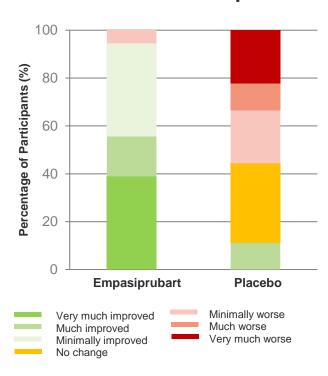
91%

#### Cohort 1



# **Empasiprubart Treated Patients Feel Better than their Best on IVIg**

#### Cohort 1: 94.4% improved



Presented at the 10<sup>th</sup> Congress of the European Academy of Neurology (EAN)



## **Disrupting Blockbuster Markets**

Two Head-to-Head Phase 3 Studies with IVIg

#### **MMN**

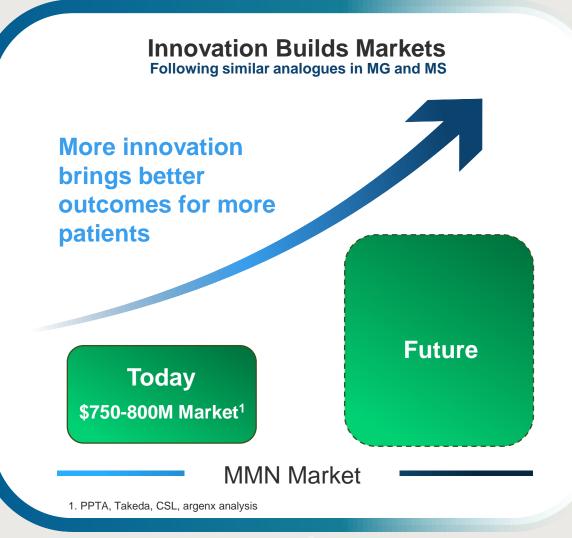
**EMPASSION Study Ongoing** 

>400 patients enrolled in iMMersioN natural history study

#### **CIDP**

**EMVIGORATE Study to Begin 1H 2025** 

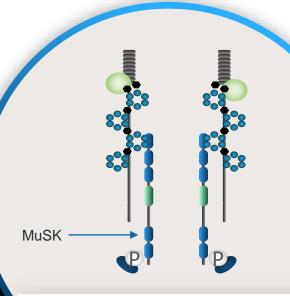
Opportunity to shape CIDP with two argenx medicines



# **ARGX-119** is Now in Proof-of-Concept Studies

Foundational Immune Target

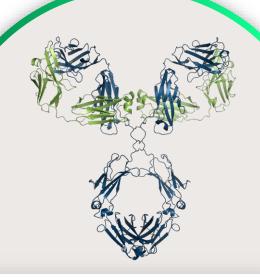
MuSK



Crucial for Neuromuscular Junction Function

First-in-Class
Potential Best-in-Class

MuSK Agonist Antibody



SIMPLE Antibody™ Pipeline in a Product Opportunity

**ARGX-119** 

**CMS** and **ALS** 

**Proof-of-concept Studies** 

**SMA** 

**Next Indication** 

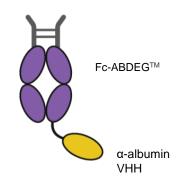


# **Expand Next Wave of Innovation**

#### 4 Phase 1 Molecules in 2025

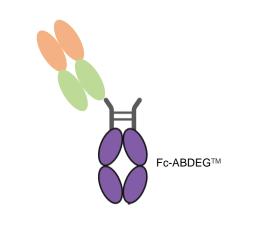
#### **Continued Leadership with Broad Immune System Targets**

#### ARGX-213 FcRn



- Prolonged IgG reduction
- Potential for monthly dosing

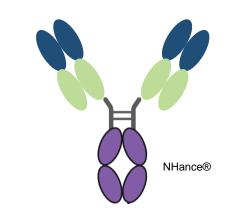
# ARGX-121 IgA



- Rapid, deep IgA reduction
- Enables flexible dosing

#### ARGX-109

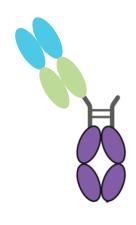
IL-6



- Best-in-class potency
- Convenient dosing

#### **ARGX-220**

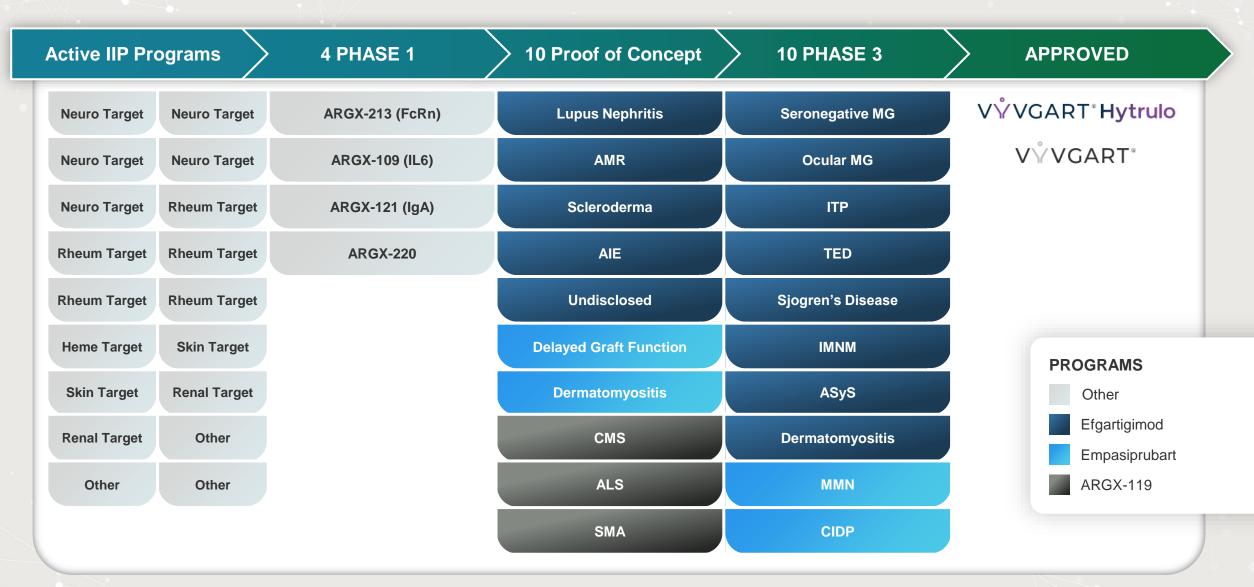
**Target Undisclosed** 



- First-in-class sweeper
- Leverages FcRn biology

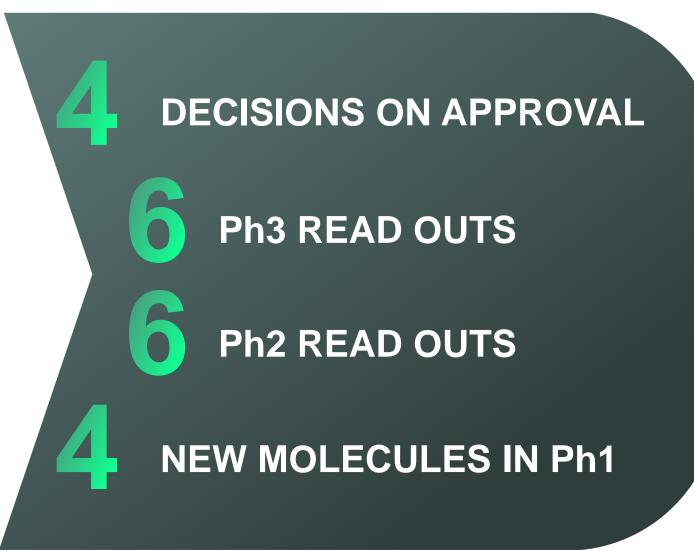


## **Innovation Model Generating World-Class Pipeline**

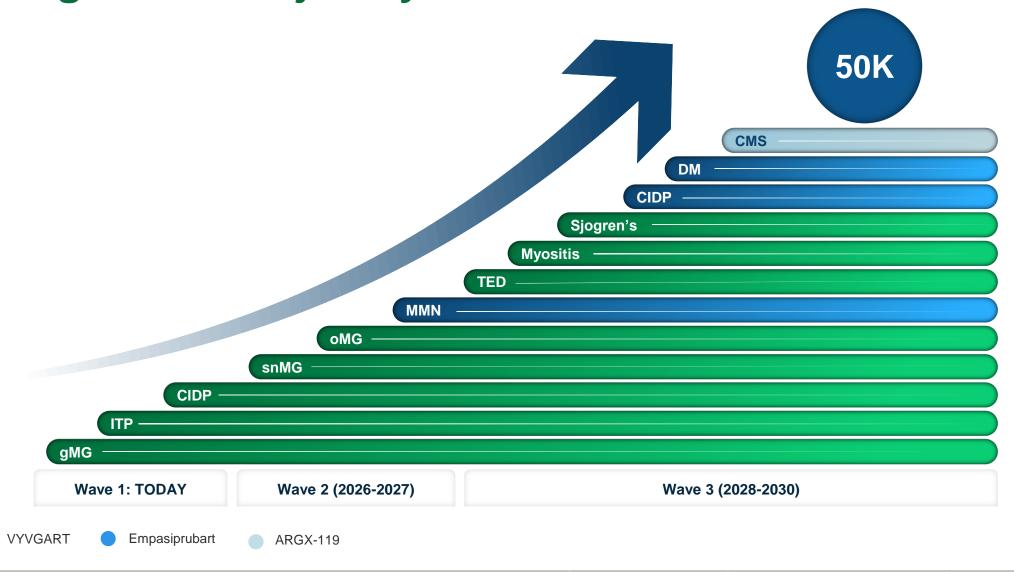


## **Significant Momentum Ahead**

1H25	PFS FDA, EMA decisions on approval
2H25	PFS Canada, Japan decisions on approval Efgartigimod IVIg Switch CIDP Ph4 Efgartigimod Seronegative MG Ph3 Efgartigimod Lupus Nephritis Ph2 Empasiprubart DGF Ph2 ARGX-119 CMS Ph1b ARGX-109 Ph1
1H26	Efgartigimod Ocular MG Ph3 Empasiprubart DM Ph2 ARGX-119 ALS Ph2a ARGX-121 Ph1 ARGX-213 Ph1
2H26	Empasiprubart MMN Ph3 Efgartigimod TED Ph3 Efgartigimod Myositis Ph3 Efgartigimod ITP (US) Ph3 Efgartigimod SSc Ph2



# **Strong Growth Trajectory to 50K Patients**



# Vision 2030

**COMMITMENT TO OUR INNOVATION MISSION** 

New Molecules in Phase 3

1 C Labeled 5 O Indications

**50** Patients on Treatment