UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, DC 20549

FORM 8-K

CURRENT REPORT
Pursuant to Section 13 or 15(d)
of The Securities Exchange Act of 1934

Date of Report (Date of earliest event reported) June 8, 2023

SAVARA INC.

(Exact name of registrant as specified in its charter)

Delaware (State or other jurisdiction of incorporation)

001-32157 (Commission File Number) 84-1318182 (IRS Employer Identification No.)

6836 Bee Cave Road, Building I, Suite 205 Austin, TX 78746 (Address of principal executive offices, including zip code)

(512) 614-1848 (Registrant's telephone number, including area code)

N/A

	(Former nam	e or former address, if changed since last 1	report)			
	ck the appropriate box below if the Form 8-K filing is into towing provisions (see General Instruction A.2. below):	ended to simultaneously satisfy the	filing obligation of the registrant under any of the			
	Written communications pursuant to Rule 425 under the	Securities Act (17 CFR 230.425)				
	Soliciting material pursuant to Rule 14a-12 under the E	xchange Act (17 CFR 240.14a-12)				
	Pre-commencement communications pursuant to Rule	nt communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))				
	Pre-commencement communications pursuant to Rule	13e-4(c) under the Exchange Act (17	7 CFR 240.13e-4(c))			
Sec	urities registered pursuant to Section 12(b) of the Act:					
	Title of each class	Trading Symbol(s)	Name of each exchange on which registered			
	Common Stock, par value \$0.001 per share	SVRA	The Nasdaq Global Select Market			
	cate by check mark whether the registrant is an emerging 30.405 of this chapter) or Rule 12b-2 of the Securities Ex	0 1 3				
			Emerging growth company $\ \square$			
	n emerging growth company, indicate by check mark if the σ or revised financial accounting standards provided pursu					

Item 7.01. Regulation FD Disclosure.

Savara has updated its corporate presentation, which is available on the Investor Relations page of Savara's website at https://savarapharma.com/investors/events-presentations/. A copy of the presentation is furnished as Exhibit 99.1 to this Current Report on Form 8-K. Savara undertakes no duty or obligation to update or revise the information contained in this presentation, although it may do so from time to time. Any such updates may be made through the Investor Relations page of the Savara website, the filing of other reports or documents with the U.S. Securities and Exchange Commission (the "SEC"), press releases, or other public disclosure.

The information in Item 7.01 in this Current Report on Form 8-K shall not be deemed "filed" for purposes of Section 18 of the Exchange Act, or otherwise subject to the liabilities of that Section, nor shall it be incorporated by reference in any filing under the Securities Act of 1933, as amended, or the Exchange Act, except as shall be expressly set forth by specific reference in such filing.

Item 9.01. Financial Statements and Exhibits.

(d) Exhibits.

Exhibit No.

Description

99.1 <u>Savara Corporate Presentation</u>

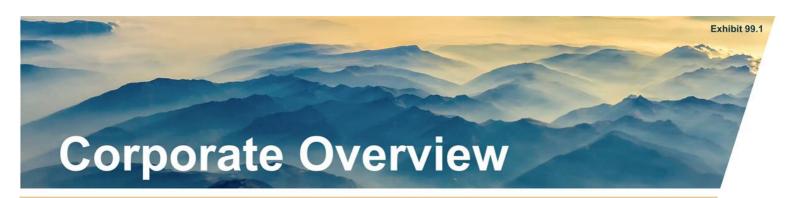
104 Cover Page Interactive Data File (embedded within the Inline XBRL document).

SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

SAVARA INC. a Delaware corporation Date: June 8, 2023

By: /s/ Dave Lowrance
Dave Lowrance
Chief Financial & Administrative Officer



Developing New Therapies for Rare Respiratory Diseases

June 2023



Safe Harbor Statement

Savara Inc. ("Savara" or the "Company") cautions you that statements in this presentation that are not a description of historical fact are forward-looking statements which may be identified by the use of words such as "expect," "intend," "plan," "anticipate," "believe," and "will," among others. Such statements include, but are not limited to, statements regarding the nature, strategy and focus of Savara; the Savara investment thesis; the timing, design and other matters related to clinical trials of our product candidate; the safety, efficacy and projected development timeline of our product candidate; the potential health benefits of our product candidate; our anticipated corporate milestones; the potential market size, commercial opportunity, and competitive landscape for our product; Savara's plans regarding disease awareness and anti-GM-CSF antibody testing, and the potential impact of those programs; and the sufficiency of our resources to fund the advancement of our development program and potential sources of additional capital. Savara may not actually achieve any of its plans or product development goals in a timely manner, if at all, or otherwise carry out its current intentions or meet the expectations or projections disclosed in its forward-looking statements, and you should not place undue reliance on these forward-looking statements. Because such statements are subject to risks and uncertainties, actual results may differ materially from those expressed or implied by such forward-looking statements. These forward-looking statements are based upon Savara's current expectations and involve assumptions that may never materialize or may prove to be incorrect. Actual results and the timing of events could differ materially from those anticipated in such forward-looking statements as a result of various risks and uncertainties, which include, without limitation, the risks and uncertainties related to the impact of widespread health concerns impacting healthcare providers or patients and geopolitical co

You are cautioned not to place undue reliance on our forward-looking statements, which speak only as of the date on which they were made. Savara undertakes no obligation to update such statements to reflect events that occur or circumstances that exist after the date on which they were made, except as may be required by law. Third-party information included herein has been obtained from sources believed to be reliable, but the accuracy or completeness of such information is not guaranteed by, and should not be construed as a representation by, the Company.

The trademarks included herein are the property of the owners thereof and are used for reference purposes only. Such use should not be construed as an endorsement of such products.



Executive Leadership Team

Matthew Pauls, J.D., M.B.A. Chair & Chief Executive Officer

Dave Lowrance

Chief Financial & Administrative Officer

Rob Lutz, M.B.A. Chief Operating Officer Ray Pratt, M.D. FACP

Chief Medical Officer

Peter Clarke, Ph.D.

EVP, Global Technical Operations

EVP, Global Commercial

Scott Wilhoit

Anne Erickson

SVP, Head of Global Business Operations

Charles LaPree

SVP, Global Regulatory Affairs and Quality Assurance

Kate McCabe, J.D.

SVP, General Counsel

























































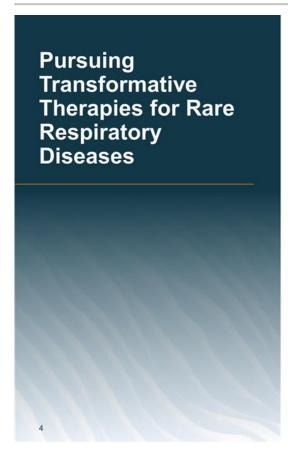












Focused on single Phase 3 program: molgramostim nebulizer solution (molgramostim) in autoimmune pulmonary alveolar proteinosis (aPAP)

- Recombinant form of human granulocyte-macrophage colony-stimulating factor (GM-CSF)
- Favorable efficacy and safety data generated from the first IMPALA trial
- Pivotal Phase 3 trial underway builds on key learnings from IMPALA

Seasoned management team

 Deep experience in the development and commercialization of rare respiratory therapeutics and pulmonary medicines

Capitalized through major clinical and regulatory milestones

 ~\$115M* in cash expected to fund company ~18-months beyond Phase 3 data read-out, beyond BLA filing, and through potential approval

Quality investor base

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*As of 3/31/23



Investment Thesis



The molgramostim in aPAP clinical program has a high probability of success



As a novel inhaled biologic, molgramostim has the potential for a long-term, durable revenue stream



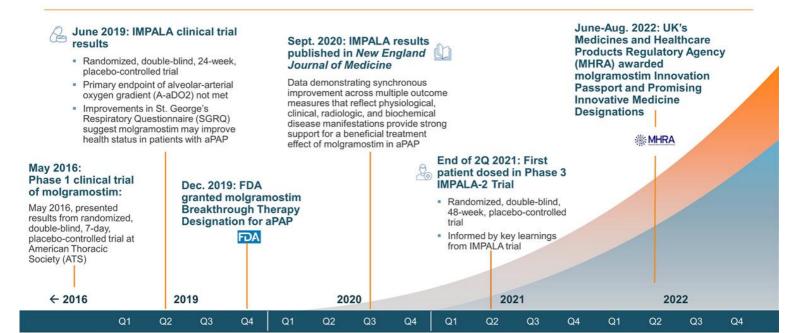
Significant global commercial opportunity



Strong balance sheet – funded through 2025

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Molgramostim Key Highlights





IMPALA-2 Key Milestones

- June 2023: Complete enrollment
- End of 2Q 2024: Top line data readout
- Upon a successful trial, Company plans to submit regulatory applications in the US, UK, EU, and Japan



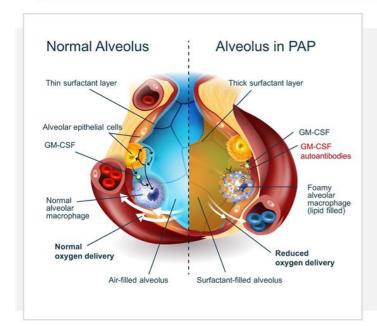
Company operations funded through 2025 (~18-months beyond anticipated IMPALA-2 top line results)



Molgramostim

Molgramostim for Autoimmune Pulmonary Alveolar Proteinosis (aPAP)

aPAP: A Disease of Alveolar Macrophage Dysfunction



Alveolar macrophages

Need GM-CSF for maturation, expansion, and function (e.g., surfactant clearance)

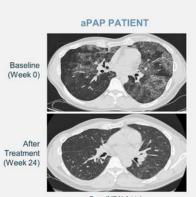
GM-CSF

Critical to alveolar homeostasis, structure, function, and host defense

aPAP

Caused by GM-CSF autoantibodies which block GM-CSF signaling and reduce surfactant clearance

Surfactant accumulation causes altered gas exchange in the lung, reduced blood oxygenation and, ultimately, hypoxemic respiratory failure

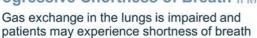


From IMPALA trial



aPAP is a Rare, Long-Term, Chronic Disease





 At first it occurs upon exertion, but as disease progresses, it can occur even when a person is at rest

Cough and Episodes of Fever

 Cough, sputum production, and episodes of fever, especially if secondary lung infection develops

Fatigue, Decreased Exercise Tolerance

 Fatigue and significantly reduced exercise capacity can dramatically impact the simplest of daily activities, e.g., getting winded walking up a flight of stairs

Fibrosis and Lung Transplant

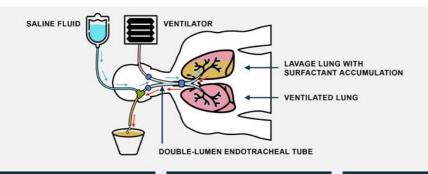
 In the long-term, the disease can lead to serious complications, including fibrosis, often leading to the need for lung transplantation



There are no approved drugs for the treatment of aPAP. Only option is whole lung lavage, an invasive procedure.



- Whole lung lavage is an invasive procedure to physically remove excess surfactant from the lungs and requires hospitalization
- Performed under general anesthesia by highly experienced physicians at certain sites



Requires insertion of doublelumen endobronchial tube for lung separation

Treated lung is repeatedly filled with up to 15-50L of saline and then drained by gravity

Patient is percussed to emulsify the surfactant sediment

Saline is drained by gravity and continued until lavage fluid becomes clear

Whole Lung Lavage is a

Procedure Performed in

a Tertiary Center and is

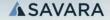
Highly Invasive

Not Standardized

2 3 4 5 6 7 8 9

Sources: 1: Campo, Assessment and Management of PAP in a Reference Center, Orphanet Jour. of Rare Dis., 2013; 2: Campo, Nat. History of PAP Data from Italian Nat. Reference Center, ERJ, 2019.; Seymour, J. J. Pulmonary alveolar proteinosis: Progress in the First 44 Years, Am. J. Respir Crit. Care Med, 2002.

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Complications and Short-Comings of Whole Lung Lavage



Potential Complications

- Rib fracture
- Hypoxia
- Pneumothorax (collapsed lung)
- Hydrothorax (fluid in pleural cavity)
- Superimposed infection
- Acute Respiratory Distress Syndrome (ARDS)



Short Comings

- Treatment fails to address pathophysiology of disease
- Patients continue to experience symptomatic deterioration between procedures – and can require more than one whole lung lavage
- Rollercoaster ride of improvement and decline
- The procedure, performed under general anesthesia, is not standardized and remains highly operator-dependent

Journey to Diagnosis Can Be Long and Misdiagnosis is Common

Due to aPAP's rarity and associated non-specific symptoms, patients are often misdiagnosed with more common pulmonary illnesses (e.g., recurrent pneumonia, chronic bronchitis, COPD, asthma)



Diagnostic tests typically conducted to rule-out other more common pulmonary diseases:

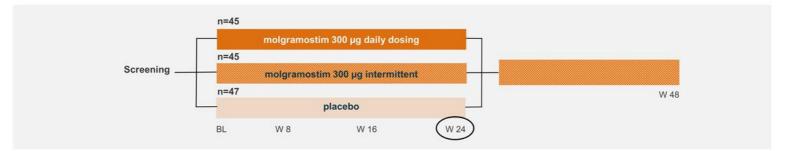
- Imaging
- Pulmonary function tests
 Secondary PAP testing
- Transbronchial biopsy and cytological analysis of bronchoalveolar lavage fluid

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Period 1: Double-blind

Period 2: Open-label



Primary Endpoint*

Change from baseline in A-aDO₂

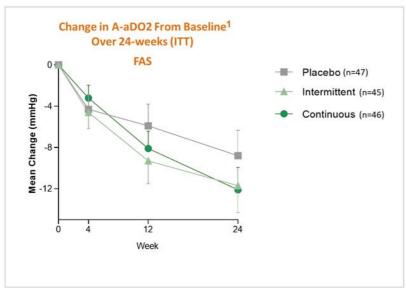
Secondary Endpoints**

- 6-minute walk distance
- SGRQ
- Time to whole lung lavage/requirement for whole lung lavage

^{*}Primary analysis: Continuous dose vs. placebo

^{**}Secondary endpoints: Analyzed in parallel and corrected for multiplicity

IMPALA Trial Did Not Meet the Primary Endpoint



1: Trapnell, Inhaled Molgramostim Therapy in aPAP, NEJM, 2020.

Continuous Once Daily Dosing Regimen (OD)

Full Analysis Set (FAS)*
Estimated treatment difference of -4.6 mmHg (p=0.17)

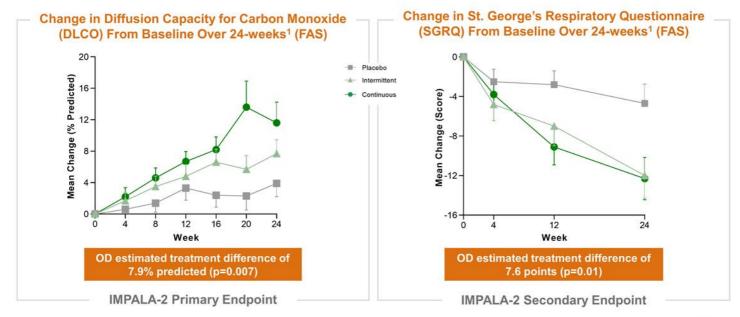
Revised FAS†
Estimated treatment difference of -6.5 mmHG (p=0.025)

*Protocol specified analysis (ITT).

†Revised analysis excludes 4 patients using supplemental oxygen during testing (placebo: n=2, intermittent: n=1, continuous: n=1).



IMPALA: DLCO and SGRQ Showed Robust Improvement with Continuous Once Daily (OD) Dosing Regimen



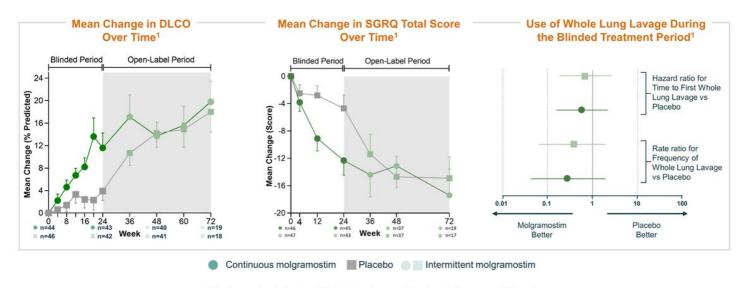
1: Trapnell, Inhaled Molgramostim Therapy in aPAP, NEJM, 2020.

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Results not adjusted for multiplicity.



IMPALA Open-Label Data Show Sustained Effect, or Continued Improvement, after Longer-Term Drug Exposure



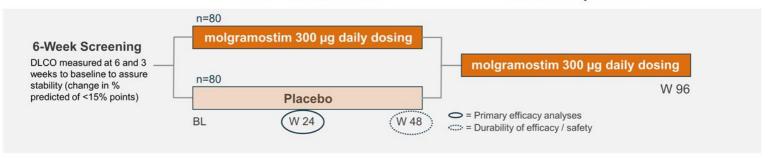
Dosing schedules for blinded and open-label periods were different. All patients received intermittent molgramostim during open-label period.



Phase 3 IMPALA-2 Trial Design Leverages Key Learnings from IMPALA

Period 1: Double-blind

Period 2: Open-label



Primary Endpoint

- Change from baseline in DLCO
 - 90% powered to detect 5.7% predicted difference with standard deviation of 11

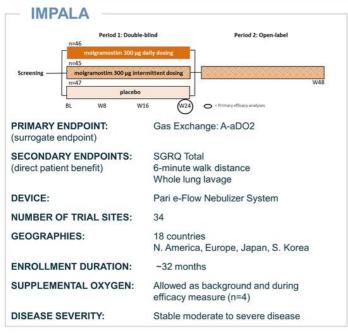
Secondary Endpoints

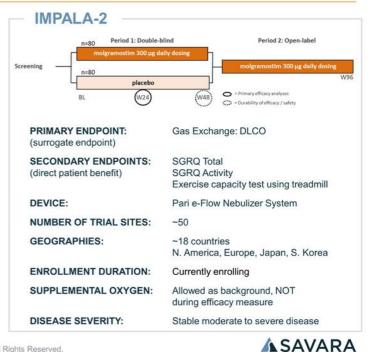
- SGRQ Total Score
- SGRQ Activity Score
- Exercise capacity using treadmill test

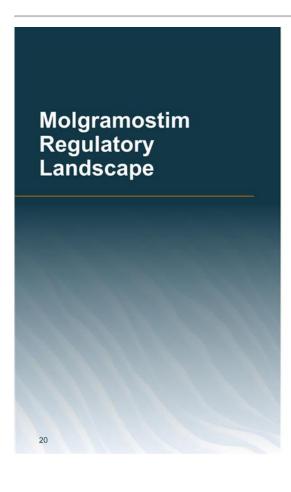
IMPALA-2 is being conducted at ~50 sites across ~18 countries. Patients needing whole lung lavage will have procedure prior to screening.

▲ SAVARA

Clinical Trial Design: IMPALA vs. IMPALA-2







MOLGRAMOSTIM IN aPAP REGULATORY DESIGNATIONS

- Orphan Drug Designation, Europe (eligible for 10 years exclusivity)
- Orphan Drug Designation, US (eligible for 7 years exclusivity)
- Fast Track Designation, US
- Breakthrough Therapy Designation, US
- Innovation Passport Designation, UK
- Promising Innovative Medicine Designation, UK

IMPALA-2

 Trial design endorsed by regulatory authorities in the US, Canada, Japan, South Korea, and the countries in Europe where the trial is being conducted

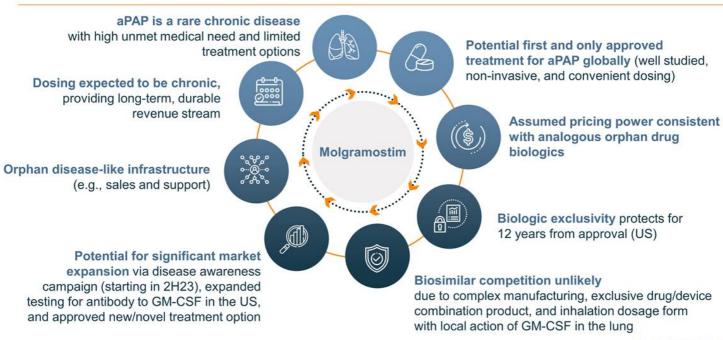
BIOLOGIC EXCLUSIVITY

 Upon Biologics License Application (BLA) approval FDA would grant 12 years marketing exclusivity



Commercial Outlook

Significant Global Commercial Opportunity



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Published aPAP Epidemiology Studies

REFERENCE	METHODOLOGY	INCIDENCE PER MILLION	DIAGNOSED PREVALENCE PER MILLION	IMPLIED US PATIENTS	IMPLIED EU PATIENTS
		Diagn	osed Prevalence		
Inoue 2008	Registry based in Niigata, Japan	0.48 (0.23-1.00)	6.2 (3.8-10.3)	~2,058	~2,325
McCarthy 2018	US insurance claims data, 2008-2012	Not reported	6.3 (5.2-7.6)	~2,092	~2.363
	Diagnosed Pr	evalence <u>With In</u>	creased (Broad Acc	ess) Antibody Tes	ting
Kitamura 2019	Update of Niigata registry	1.66 (1.2-2.2)	26.6 (9.0-73.0)	~8,831	~9,975



US Claims Database of 300M+ Lives Identified ~3,600 Diagnosed aPAP Patients*

COMPREHENSIVE CLAIMS DATA

300M+
Unique
Patients

Patients

Rx PPx
Mx
Physical Mx

98% health systems
96% outpatient
facilities

■89% of hospitals

 Counted patients with PAP diagnoses codes and no subsequent diagnoses



 Reduced for aPAP and scaled up to reflect entire US population ~3,600 Diagnosed US aPAP Patients

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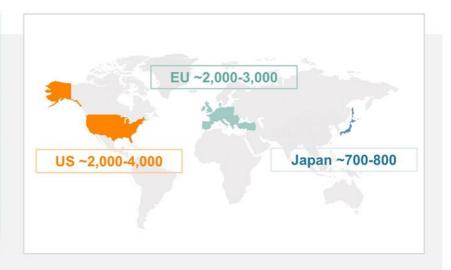
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^{*} Data from 2023 US Insurance Claims analysis conducted by Savara

Current Global aPAP Market has Significant Potential: \$1B+

- Estimated 5,000-7,000
 <u>currently</u> diagnosed patients
 in US, EU, and Japan
- Standard of care is lung lavage
- No approved therapeutics for chronic treatment
- Potential for ultra-rare disease pricing



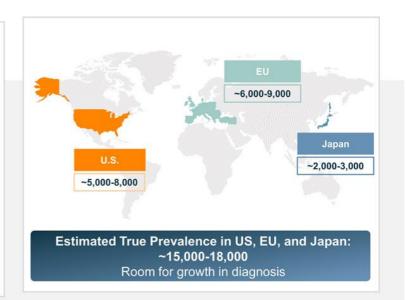
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Improving aPAP Disease Awareness and Expanding Antibody Testing Could Increase Addressable Market 2-4x

- Many aPAP patients are undiagnosed
 - Ultra-rare disease
 - · Current lack of routine testing
 - · Lack of meaningful treatments
- Kitamura (2019) study = aPAP prevalence may be underestimated
 - With improved antibody testing, there was an estimated 3-4x increase in incidence/prevalence
- Savara found disease prevalence doubled when <u>undiagnosed</u> patients were identified through machine learning to match known diagnosed patients





Disease Awareness and Antibody Testing Campaigns

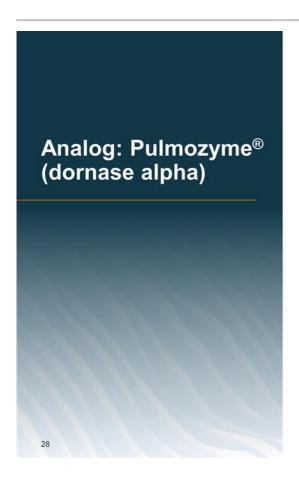
SAVARA PLANS TO

1. Launch a Disease Awareness and Education Campaign:

- US Healthcare Provider (HCP) Website Launch in 2023
 - Increase HCP awareness of aPAP, including hallmark symptoms of the disease
 - Educate HCPs on the need for routine antibody testing
- · Seek to change clinical diagnostic guidelines to accelerate testing

2. Offer No-Cost Antibody Testing

- Savara plans to offer a simple, accurate, no-cost, antibody blood test:
 - US: 2023
 - EU: 2024



Pulmozyme®

- Prototype inhaled biologic
- Approved by the FDA in 1993
- No biosimilar available

Pulmozyme is a registered trademark of Genentech

Financials

Well capitalized

- ~\$115M in cash (as of 3/31/23)
- Cash runway extends ~18-months beyond anticipated IMPALA-2 top line results
- Strong investor support with coverage from 6 equity research analysts

ANALYST COVERAGE

Evercore ISI	Liisa Bayko, MSC, MBA		
H.C. Wainwright	Andrew Fein		
Jefferies	Andrew Tsai		
Ladenburg Thalmann & Co.	Michael Higgins		
Oppenheimer	Francois Brisebois		
Piper Sandler	Yasmeen Rahimi, PhD		



Investment Thesis



The molgramostim in aPAP clinical program has a high probability of success



As a novel inhaled biologic, molgramostim has the potential for a long-term, durable revenue stream



Significant global commercial opportunity



Strong balance sheet – funded through 2025

SAVARA

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Thank You