UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, D.C. 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): September 18, 2018

CORBUS PHARMACEUTICALS HOLDINGS, INC.

(Exact name of registrant as specified in its charter)

Delaware (State or other jurisdiction of incorporation) 001-37348 (Commission File Number) 46-4348039 (IRS Employer Identification No.)

500 River Ridge Drive, Norwood, MA (Address of principal executive offices)

02062 (Zip Code)

Registrant's telephone number, including area code: (617) 963-0100

Not Applicable

(Former name or former address, if changed since last report.)

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions (see General Instruction A.2. below):

[] Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)

[] Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)

[] Pre-commencement 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 CFR 240.13e-4(c))

Indicate by check mark whether the registrant is an emerging growth company as defined in Rule 405 of the Securities Act of 1933 (§230.405 of this chapter) or Rule 12b-2 of the Securities Exchange Act of 1934 (§240.12b-2 of this chapter).

Emerging growth company [X]

If an emerging growth company, indicate by check mark if the registrant has elected not to use the extended transition period for complying with any new or revised financial accounting standards provided pursuant to Section 13(a) of the Exchange Act. [X]

Item 1.01 Entry into a Material Definitive Agreement.

On September 18, 2018, Corbus Pharmaceuticals Holdings, Inc. ("Corbus" or the "Company") through its wholly-owned subsidiary, Corbus Pharmaceuticals, Inc., entered into a License Agreement (the "Agreement") with Jenrin Discovery, LLC, a privately-held Delaware limited liability company ("Jenrin"), effective September 20, 2018. Pursuant to the Agreement, Jenrin granted Corbus exclusive worldwide rights to develop and commercialize the Licensed Products (as defined in the Agreement) which includes the Jenrin library of over 600 compounds and multiple issued and pending patent filings. The compounds are designed to treat inflammatory and fibrotic diseases by targeting the endocannabinoid system. The lead product candidate is CRB-4001, a peripherally-restricted CB-1 inverse agonist targeting fibrotic liver, lung, heart and kidney diseases. Corbus plans to commence a Phase 1 clinical trial of CRB-4001in 2019.

In consideration of the license and other rights granted by Jenrin, Corbus will pay Jenrin a \$250,000 upfront cash payment and is obligated to pay potential milestone payments to Jenrin totaling up to \$18,400,000 for each compound it elects to develop based upon the achievement of specified development and regulatory milestones. In addition, Corbus is obligated to pay Jenrin royalties in the mid, single digits based on net sales of any Licensed Products, subject to specified reductions.

Corbus is now solely responsible, and has agreed to use commercially reasonable efforts, for all development, regulatory and commercial activities related to the Licensed Products. Corbus may sublicense its rights under the Agreement and, if it does so, will be obligated to pay a portion of any milestone payments received from the sublicensee to Jenrin in addition to any milestone payments Jenrin would otherwise be obligated to pay. Corbus is also now responsible for the prosecution and maintenance of the patents related to the Licensed Products and has the first right to prosecute infringement of the patents and defend challenges to the validity or enforceability of the patents.

For a period of ten years from the date of the Agreement, Jenrin has agreed that neither Jenrin nor any of its affiliates will research, develop or commercialize any compounds that are intended to, or do, modulate any cannabinoid receptor.

The Agreement terminates on a country-by-country basis and product-by-product basis upon the expiration of the royalty term for such product in such country. Each royalty term begins on the date of the first commercial sale of the licensed product in the applicable country and ends on the later of seven years from such first commercial sale or the expiration of the last to expire of the applicable patents in that country. The Agreement may be terminated earlier in specified situations, including termination for uncured material breach of the Agreement by either party, termination by Jenrin in specified circumstances, termination by Corbus with advance notice and termination upon a party's insolvency or bankruptcy.

The Agreement also contains customary representations, warranties and covenants by both parties, as well as customary provisions relating to indemnification, confidentiality and other matters.

The foregoing description of the terms of the Agreement is qualified in its entirety by reference to the full text of the Agreement, which Corbus expects to file as an exhibit to its Quarterly Report on Form 10-Q for the three months ending September 30, 2018.

Item 8.01. Other Events.

On September 18, 2018, the Company announced it had received Orphan Designation for lenabasum for the treatment of dermatomyositis in the European Union.

On September 20, 2018, the Company used the slides attached hereto as Exhibit 99.1 in connection with management presentations to describe its business.

Forward- Looking Statements

This Current Report on Form 8-K contains certain forward-looking statements within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934 and Private Securities Litigation Reform Act, as amended, including those relating to the Company's product development, clinical trials, clinical and regulatory timelines, market opportunity, competitive position, possible or assumed future results of operations, business strategies, potential growth opportunities and other statement that are predictive in nature. These forward-looking statements are based on current expectations, estimates, forecasts and projections about the industry and markets in which we operate and management's current beliefs and assumptions.

These statements may be identified by the use of forward-looking expressions, including, but not limited to, "expect," "anticipate," "intend," "plan," "believe," "estimate," "potential," "predict," "project," "should," "would" and similar expressions and the negatives of those terms. These statements relate to future events or our financial performance and involve known and unknown risks, uncertainties, and other factors which may cause actual results, performance or achievements to be materially different from any future results, performance or achievements. Such factors include those set forth in the Company's filings with the Securities and Exchange Commission. Prospective investors are cautioned not to place undue reliance on such forward-looking statements, which speak only as of the date of this press release. The Company undertakes no obligation to publicly update any forward-looking statement, whether as a result of new information, future events or otherwise.

Item 9.01. Financial Statements and Exhibits.

(d) The following exhibit is furnished with this report:

Exhibit No. Description

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.

CORBUS PHARMACEUTICALS HOLDINGS, INC.

Dated: September 20, 2018

By: <u>/s/ Yuval Cohen</u> Name: Yuval Cohen Title: Chief Executive Officer





Vision: Become the Leader in the Treatment of Inflammatory and Fibrotic Diseases by Targeting the Endocannabinoid System with the Industry's Leading Pipeline

> NASDAQ: CRBP www.corbuspharma.com

() (f) @corbuspharma

Forward-Looking Statements

This presentation contains certain forward-looking statements, including those relating to the Company's product development, clinical trials, clinical and regulatory timelines, market opportunity, competitive position, possible or assumed future results of operations, business strategies, potential growth opportunities and other statements that are predictive in nature. Additional written and oral forward-looking statements may be made by the Company from time to time in filings with the Securities and Exchange Commission (SEC) or otherwise. The Private Securities Litigation Reform Act of 1995 provides a safe-harbor for forward-looking statements. These statements may be identified by the use of forward-looking expressions, including, but not limited to, "expect," "anticipate," "intend," "plan," "believe," "estimate," "potential," "predict," "project," "should," "would" and similar expressions and the negatives of those terms. These statements relate to future events or our financial performance and involve known and unknown risks, uncertainties, and other factors which may cause actual results, performance or achievements to be materially different from any future results, performance or achievements expressed or implied by the forward-looking statements. Such factors include those set forth in the Company's filings with the SEC. Prospective investors are cautioned not to place undue reliance on such forward-looking statements, which speak only as of the date of this presentation. The Company undertakes no obligation to publicly update any forward-looking statement, whether as a result of new information, future events or otherwise.

VISION

Become the Leader in the Treatment of Inflammatory and Fibrotic Diseases by Targeting the Endocannabinoid System with the Industry's Leading Pipeline

Investment Highlights

NASDAQ: **CRBP** Founded: **2014** Employees: **65** Based in: **Norwood, MA** Capital raised to-date: **\$128 million** Additional awards and grants from NIH and CFF: **\$45 million**



Leading

ECS Pipeline Rationally-designed small molecules

~\$5 billion

Potential Annual Market Opportunity¹

Patients in Major Markets¹

Unique MOA

Target CB1 and CB2 receptors: G-Protein Coupled Receptors (GPCRs) Modulate inflammation + fibrosis w/o immunosuppression



Lenabasum in Phase 3 for SSc and DM and Phase 2 for CF and SLE

Fast Track Status in SSc & CF
 Orphan Drug Designation in SSc, DM & CF

CRB-4001

Planned NIH **Phase 2** Preparing for Phase 1 in 2019 Unencumbered Global Commercial Rights



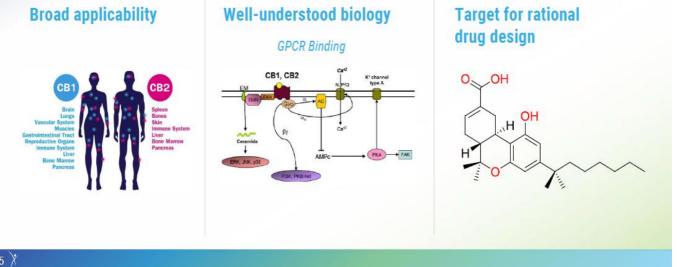
Compounds



4 X 1: Health Advances, LLC; Patient population and market value for lenabasum in 3 indications in US, EU, Japan; excludes lenabasum for treatment of Lupus or Jenrin Discovery assets

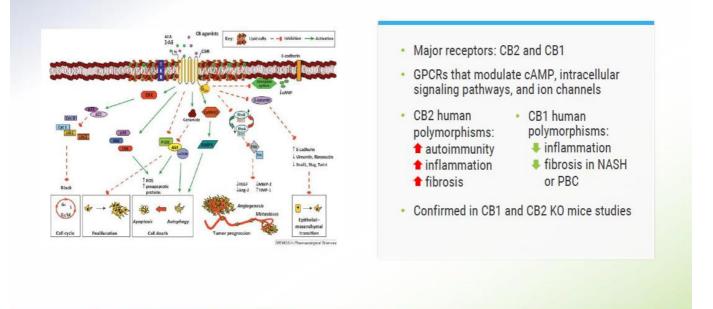
Focus on the Endocannabinoid System (ECS)

The ECS is a master-regulator of inflammation and fibrosis



Promising Pipeline

ECS as a Therapeutic Target



Corbus Is Evolving

CORBUS YESTERDAY¹

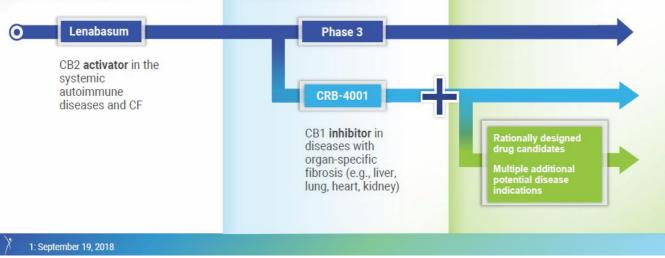
Industry's 1st use of ECS receptor (CB2) agonist as potential treatment for patients with rare inflammatory and fibrotic diseases

CORBUS TODAY

Second ECS-targeting drug candidate headed for clinical testing 2019 + robust pre-clinical pipeline

CORBUS TOMORROW

Goal: 1-2 new clinical programs each year using ECS-targeting drug candidates



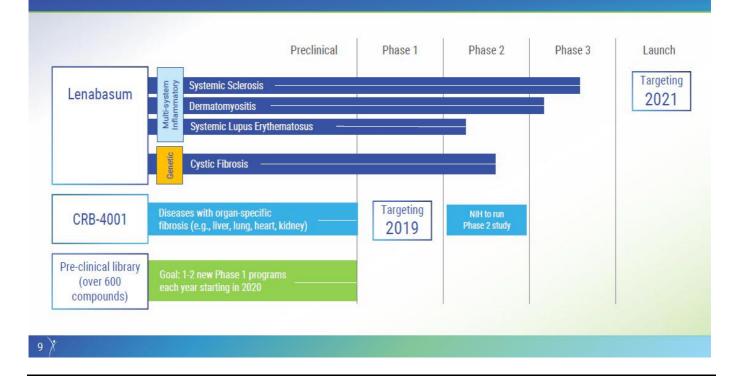
Two Differentiated Drug Candidates Selectively Targeting ECS to Treat Inflammation/Fibrosis

Compound	Phase	Target	Receptor Affinity	Blood Brain Barrier Penetration
Lenabasum	Phase 3 in SSc & DM, positive Phase 2 data in 3 indications	CB2 agonist	CB1:CB2 1:12	Limited
CRB-4001	Preparing for Phase 1 to be followed by NIH- sponsored Phase 2 study	CB1 inverse agonist	CB1:CB2 700:1	Minimal

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Early and Late Stage Programs

Promising Pipeline

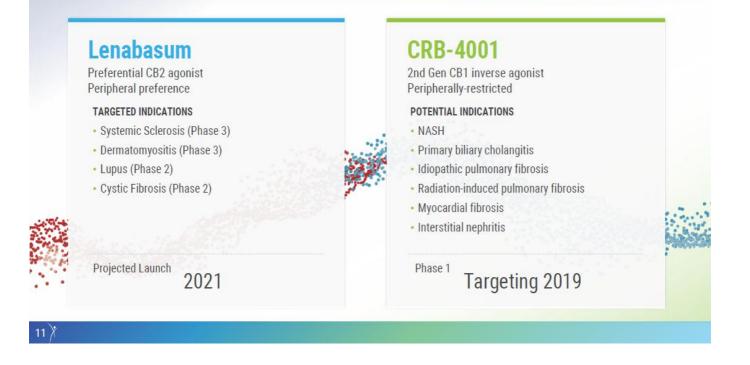


History of "Pipeline in a Product" for Successful Drugs Targeting Inflammation

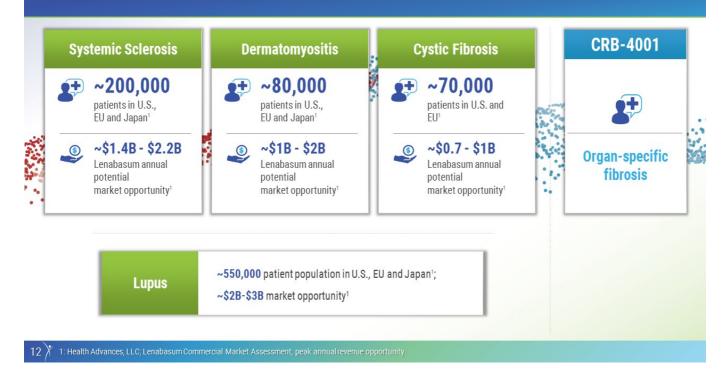
4 of top 5 top-selling US drugs (2016) with combined sales of \$42 billion in 2017^{1,2}



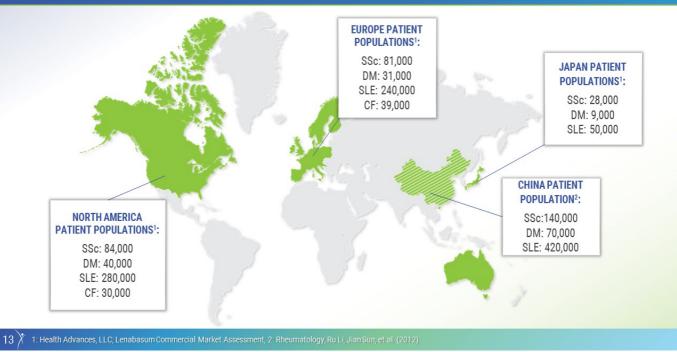
Broad Applicability of Expanded Corbus Pipeline



Significant Market Opportunity for Lead Programs



Unencumbered Commercial Rights Provide for Global / Regional Strategic Optionality



Competitive Landscape

PHYTOCANNABINOID COMPANIES

- X Not competitors
- Focused on CBD or THC-based CB1 agonists for CNS
- GW Pharma: Epidiolex[™] (CBD) approved 2018
- Insys: Syndros[™] (THC) approved 2017

Systemic Sclerosis

- Roche (Tocilizumab IL-6 receptor blocker: Ph 3 missed primary outcome)
- Bayer (Riociguat, PAH drug: Ph 2 missed primary outcome)
- BI (Nintedanib, IPF drug: Ongoing Ph 3 for ILD in SSc)
- BMS (Abatacept, RA drug: Ph 2 missed primary outcome)
- GSK (GSK2330811 anti-oncostatin M Mab: Ph 2)

Dermatomyositis

- Idera (TLR target: Ph 2 missed primary outcome)
- Pfizer (PF-06823859 interferon beta inhibitor: Ph 2a)

Inflammation in CF

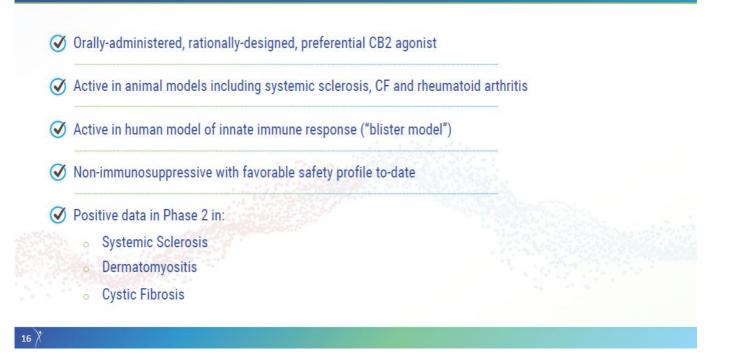
- Celtaxys (acebilustat LTA4 hydrolase inhibitor: Ph 2 missed primary outcome)
- · CFTR products are not direct competitors (Vertex)

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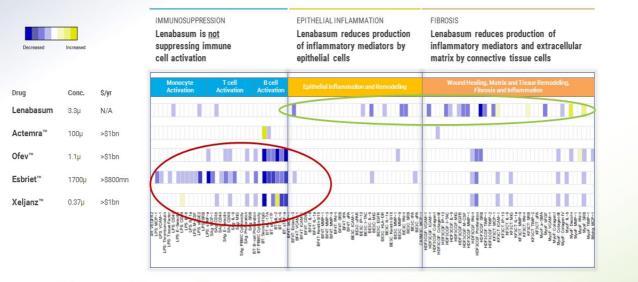
Lenabasum

Leadership in Targeting ECS for Rare Inflammatory and Fibrotic Diseases

Lenabasum At A Glance



Lenabasum *In Vitro* Profiling Suggests Advantages Over Commercial Anti-Inflammatories



Lenabasum

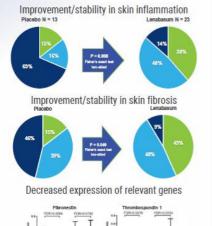
DiscoverX is now 🔅 eurofins asures effect on human cellular functions

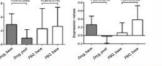
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Biologic Activity of Lenabasum in Patients with Targeted Diseases

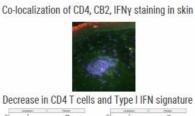
Lenabasum

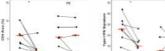
Systemic Sclerosis



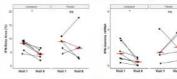


Dermatomyositis



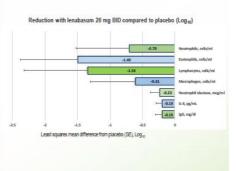


Reduction in IFNß and IFNy



Cystic Fibrosis

Reduction in inflammatory markers in lung sputum



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Lenabasum Safety Overview

HAS ACCEPTABLE PROFILE AND IS WELL-TOLERATED

No serious or severe lenabasum-related AEs to-date

- Maximum Tolerated Dose: 180 mg total daily dose.
 - Dose limiting toxicity = Multiple mild to moderate AEs occurred in a given subject, e.g., dizziness, fatigue, nausea, vomiting, feeling odd, and orthostatic hypotension
- AEs in ≥ 2% of 160 subjects treated with lenabasum at therapeutic doses ≤ 60 mg/day are consistent with low level CB1 agonist activity of lenabasum
 - Dizziness 5%
 - Fatigue 2.5%
- Changes from baseline in vital signs and laboratory safety tests not different from placebo

19 %

SAFETY

TO-DATE

BASED ON DATA



Systemic Sclerosis Overview

Rare and life-threatening autoimmune disease characterized by tissue inflammation and fibrosis



SSc At A Glance







Sclero = stone, Derma = skin

Mortality:

Most lethal of the systemic autoimmune diseases, 40-60 % 10-year survival with more severe disease

Pathogenesis:

Autoimmune disease with chronic activation of innate immune responses; organ inflammation, fibrosis and vascular damage

Common Symptoms:

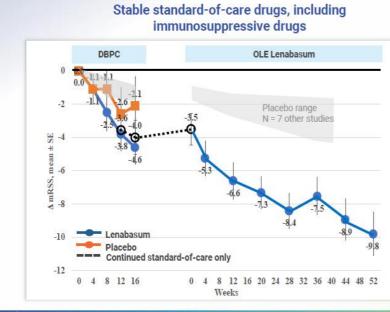
Fatigue, anorexia, weight loss; tight, painful, itchy skin; shortness of breath; swallowing problems, reflux; painful joints and tendons; Raynaud's

Current standard of care:

Immunosuppressives with significant toxicity

22 X * Images (top) Provided by the Scleroderma Foundation

mRSS: Clinically Important Difference Achieved in Skin in Phase 2 Study



- Primary efficacy outcome for Ph 3
- -4 to -5 points is generally considered MCID¹
- Mean time off drug before start of OLE = 20 wks

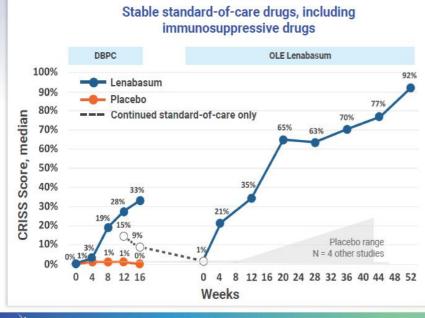
Comparator trials: All NS

Drug	N	Time (wks)	mRSS, mean (SD) change from baseline	
			Active	PBO
Six drug trials ¹	492	~26	-2.9	
Cyclophosphamide ²	84	52	-5.3	-1.7
Tarilian and 1 Dh 0	67	24	<mark>-4</mark> .2	-2.1
Tocilizumab ³ , Ph 2	58	48	-5.9	-3.2
Tocilizumab ⁴ + rescue immunosuppressive drugs after 16 weeks if needed, Ph 3	212	48	-6.1	-4.4
Abatacept ⁵ + rescue immunosuppressive drugs after 26 weeks if needed , Ph 2	886	52	-6.2	-4.5

¹a interferon, d-penicillamine, relaxin Ph 2 and 3. minocycline, methotrexate, anti-TGFB, Merkel et al. Arthrits Rheum 2012;6:43:42:0. ² Khanna et al. ACR abstract 2016. ³ Le et al. Ann Rheum Dis 2011; 70: 1104. ⁴ Khanna et al. EULA abstract SAT0373, 2017. ⁴ Khanna et al. ACR abstract 898, 2018. ⁸ Khanna et al. ACR abstract 900, 2018. ⁴ 69 completers

23 Baseline mRSS mean mRSS (SD) = 23.6 (10.4) for lenabasum arm and 26.2 (11.1) for placebo arm in Part A and 20.4 (11.0) for all subjects at start of open-label dosing.

ACR CRISS Score: Clear Improvement Achieved in Overall Disease



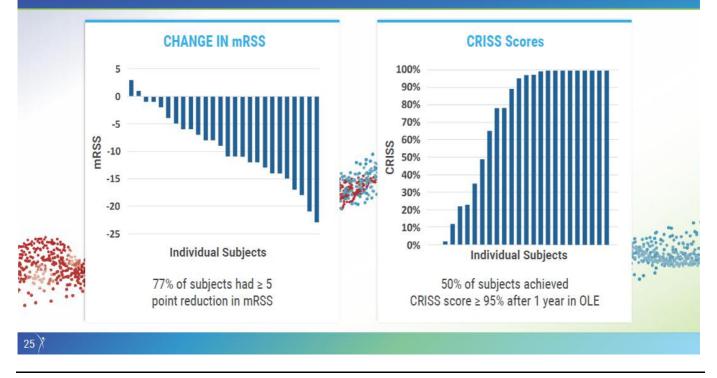
 Calculated using change from baseline in mRSS, Physician Global Assessment, Patient Global Assessment, Health Assessment Questionnaire - Disability Index, and FVC % predicted

Drug	N	Time (wks)	ACR CRISS score, %	
			Active	PBO
Cyclophosphamide ¹	84	52	24	1
	69 ³	24	23	1
Tocilizumab², Ph 2	62 ³	48	31	0
Tocilizumab ³ + rescue immunosuppressive drugs after 16 weeks if needed, Ph 3	210	48	89	25
Abatacept ⁴ + rescue immunosuppressive drugs after 26 weeks if needed , Ph 2	69 ⁵	52	68	1

¹ Khanna et al. ACR abstract 726, 2017...² Khanna et al. EULAR abstract SAT0373, 2017 ³ Completers only, Initial N = 67.3⁴ Khanna et al. ACR abstract 898, 2018 ⁴ Khanna et al. ACR abstract 900, 2018 69 completers

24 🏋 1: Khanna et al. Arthritis Rheumatol. 2016; 68:299-311 Khanna et al. EULAR abstract SAT0373, 2017

Distribution of CRISS Scores and Change in mRSS at Week 52 OLE



Ongoing Phase 3 RESOLVE-1 Study

Topline data expected 2020

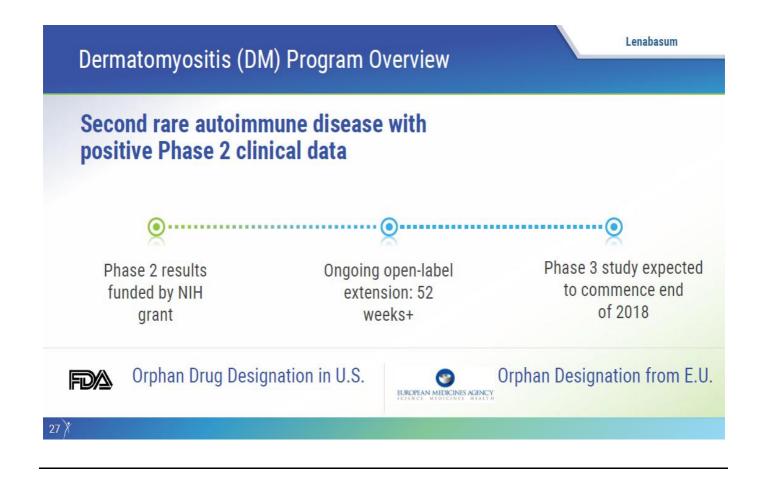
Lenabasum

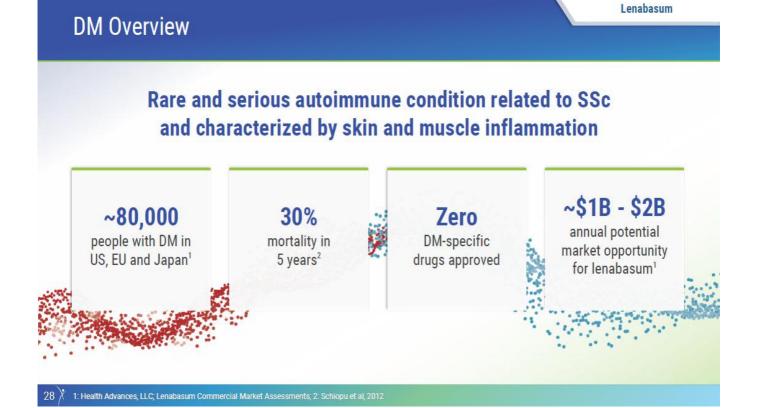


Primary Endpoint: Change from baseline in mRSS

Secondary Endpoints: Change from baseline in HAQ-DI; ACR CRISS; Change from baseline in FVC % predicted

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DM At A Glance



Dermato = skin, Myositis = muscle inflammation

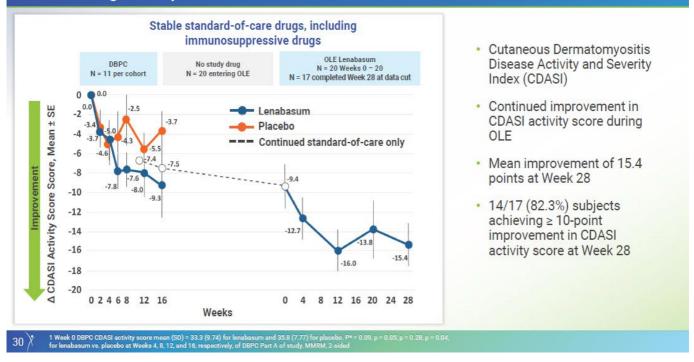
Pathogenesis Autoimmune disease with organ inflammation, fibrosis, atrophy and vascular changes

Common Symptoms Proximal weakness, rash, pain, itch, shortness of breath

Current standard of care Immunosuppressives with significant toxicity

29 * Images (top) Provided by Myositis Support and Understanding, images (bottom) republished with permission of John Wiley and Sons, from Cutaneous Ulceration in Dermatomyositis: Association With Anti-Melanoma Differentiation-Associated Gene 5 Antibodies and Interstitial Lung Disease. Narang, Neera S. et al. 67(5), 2015; permission conveyed through Copyright Clearance Center, Inc.

CDASI Activity Score – Demonstrated Clinically Meaningful Improvement in Skin



Lenabasum

Upcoming Phase 3 Clinical Study Design

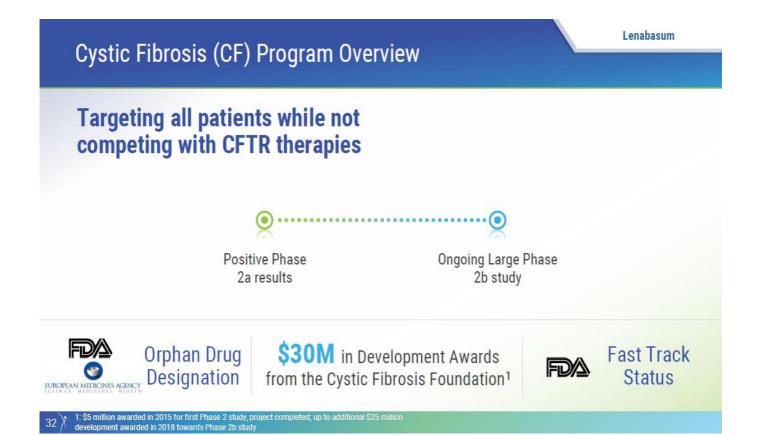
Study expected to commence end of 2018

Double-blind, randomized, placebo-controlled study



Primary Endpoint: American College of Rheumatology (ACR) / European League Against Rheumatism (EULAR) 2016 Total Improvement Score (TIS) in Adult Dermatomyositis & Polymyositis

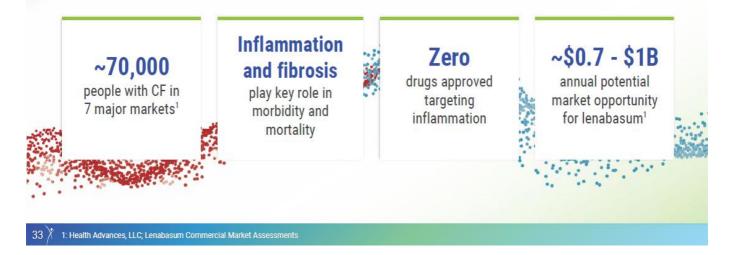
Secondary Endpoints: Change in CDASI activity score





Lenabasum

Genetic disease characterized by chronic lung inflammation that leads to lung damage and fibrosis

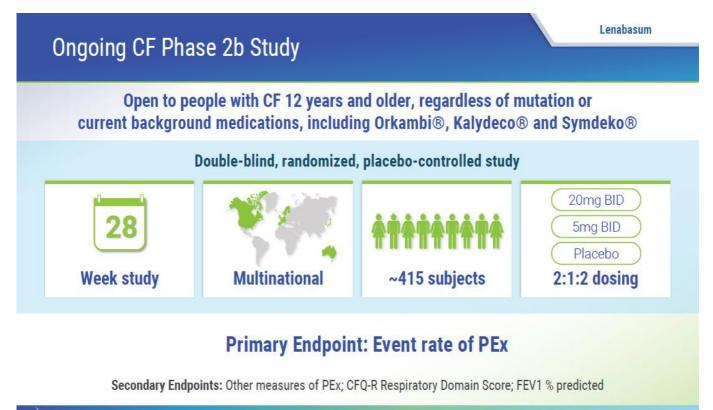


Lenabasum Reduced PEx in Completed Phase 2 Study

Rate of Pulmonary Exacerbations Kaplan-Meier Survival Time Without a PEx **Requiring New Antibiotics** 1.0 + Censored Weeks 1-4 Weeks 5-12 Lenabasum 1 0.8 0.9 Events per subject per 12 weeks 0.9 Survival Probability 0.8 0.6 0.8 Placebo 0.7 0.7 0.4 0.6 0.6 0.5 0.5 0.2 0.4 0.4 0.3 0.3 0.0 0.2 0.2 Lenabas Placel 0.1 0.1 Davs PEx Free 0 0 Placebo 1 mg 5 mg Placebo 20 mg 20 mg bid Treatm Lenabasum -Placebo int P = 0.047, Cox proportional hazard model, 2-sided, Hazard ratio = 0.452 34

Primary outcome for ongoing Phase 2b study

Lenabasum



35 X 1: Development award from CFF announced in January 2018, which provides up to \$25M in funding

Jenrin Transaction

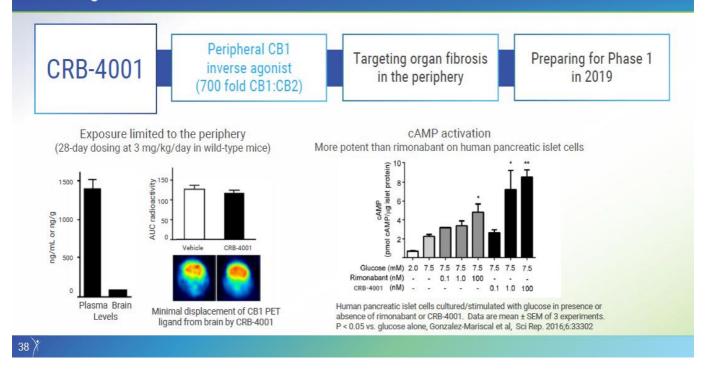
Accelerates Leadership in ECS for Targeting Inflammation and Fibrosis *Beyond* Rare Diseases

Jenrin S Discovery	 Privately-held, Chadds Ford, PA-based drug discovery company Focused on ECS-based therapies for liver disease, diabetes and obesity First-in-class small molecule drug candidates designed to selectively target peripheral tissues Lead program = CB1 inverse agonist Corbus has licensed worldwide rights to portfolio of s600 Jenrin compounds that modulate cannabinoid receptors
a7 X	TRANSACTION TERMS: • exclusive licensing agreement • up-front cash payment and milestone payments • royalty payments for sales of any Jenrin compound

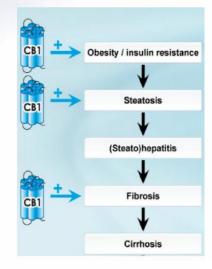
CRB-4001

CRB-4001: Targeting Peripheral Organ Fibrosis with Strong Pre-Clinical Data

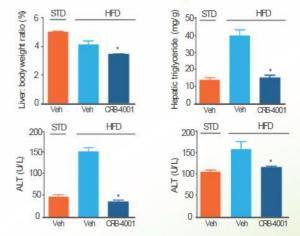
CRB-4001



Lead Compound, CRB-4001, As a Potential Treatment of NASH



CRB-4001 Blocks Metabolic Abnormalities and Reduces Biomarkers of Liver Damage in NASH Model

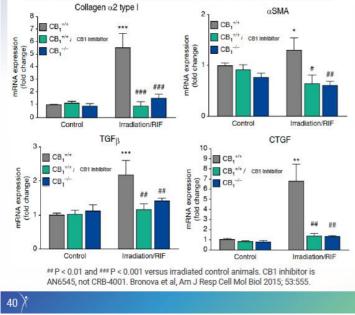


Cell Metabolism 2012; 16 167-179

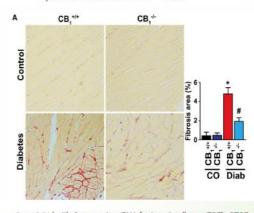
STD = standard diet, HFD = high fat diet. 6-7 DIO mice per group, Veh = vehicle. CRB-4001 at 3 mg/kg/day X 28 days. * = p < 0.01 vs HFD vehicle

Potential Applicability of CRB-4001 to Other Diseases

LUNG FIBROSIS: Normalization of genes associated with active fibrogenesis in a mouse model of radiation-induced pulmonary fibrosis



HEART FIBROSIS: Attenuation of diabetes associated myocardial fibrosis in CB1^{-/-} mice



Associated with decrease in mRNA for type 1 collagen, TGFb, CTGF, and fibronectin plus multiple inflammatory cytokines. Similar findings in wild-type mice treated with CB1 inhibitors. * P < 0.05 vs wildtype control. # P < 0.05 vs diabetes control. Rajesh et al. Diabetes 2012;61: 716

CRB-4001

Management Team and Board with Proven Record of Execution

Management Team

Yuval Cohen, PhD

Chief Executive Officer, Director

More than 13 years of executive leadership experience in inflammatory disease drug development

Sean Moran, CPA, MBA

Chief Financial Officer More than 20 years of senior financial experience with emerging biotechnology, drug delivery and medical device companies

Mark Tepper, PhD

President & Chief Scientific Officer

More than 20 years of leadership experience in pharmaceutical R&D

Barbara White, MD Chief Medical Officer

Previous academician with more than 15 years of industry clinical development and medical affairs experience in inflammatory and autoimmune diseases

Robert Discordia, PhD

VP, Pharmaceutical Development & Manufacturing More than 25 years of biopharmaceutical industry experience in CMC development and business operations

Ross Lobell

VP, Regulatory Affairs

More than 25 years of regulatory affairs experience with an extensive biopharmaceutical background in leading preclinical, clinical and nonclinical regulatory strategies

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Board of Directors

Amb. Alan Holmer Ret.- Chairman of the Board

Chairman of the Board

More than two decades of public service in Washington, D.C. including Special Envoy to China; Former CEO of PhRMA

Avery W. (Chip) Catlin Director

More than 25 years of senior financial leadership experience in life science companies; Former CFO and Secretary of Celldex Therapeutics

Yuval Cohen, PhD Chief Executive Officer Director

More than 13 years of executive leadership experience in inflammatory disease drug development

David Hochman Director

More than 20 years of healthcare, entrepreneurial and venture capital experience; Chairman & CEO, Orchestra BioMed; Chairman, Motus GI Holdings, Inc. (NASDAQ: MOTS)

John K. Jenkins, MD Director

Distinguished 25-year career serving at the U.S. FDA, including 15 years of senior leadership in CDER and OND

Paris Panayiotopoulos

Director

More than 20 years of pharmaceutical experience; Former President and CEO of ARIAD Pharmaceuticals, Inc., which was acquired by Takeda Pharmaceuticals for \$5.2 billion

Financial Profile: CRBP (NASDAQ)

- \$128M equity raised to-date - \$45M non-dilutive funding from NIH and CF Foundation¹



Investment Highlights

NASDAQ: **CRBP** Founded: **2014** Employees: **65** Based in: **Norwood, MA** Capital raised to-date: **\$128 million** Additional awards and grants from NIH and CFF: **\$45 million**



Leading

ECS Pipeline Rationally-designed small molecules

~\$5 billion

Potential Annual Market Opportunity¹

Patients in Major Markets¹

Unique MOA

Target CB1 and CB2 receptors: G-Protein Coupled Receptors (GPCRs) Modulate inflammation + fibrosis w/o immunosuppression



Lenabasum in Phase 3 for SSc and DM and Phase 2 for CF and SLE

Fast Track Status in SSc & CF
 Orphan Drug Designation in SSc, DM & CF

CRB-4001

Planned NIH **Phase 2** Preparing for Phase 1 in 2019 Unencumbered Global Commercial Rights



Compounds



43 1: Health Advances, LLC; P Jenrin Discovery assets

1: Health Advances, LLC; Patient population and market value for lenabasum in 3 indications in US, EU, Japan; excludes lenabasum for treatment of Lupus or



Become the Leader in Treatment of Inflammatory and Fibrotic Diseases by Targeting the Endocannabinoid System with the Industry's Leading Pipeline

Corbus Pharmaceutical Holdings, Inc.

617.963.0100 info@corbuspharma.com

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