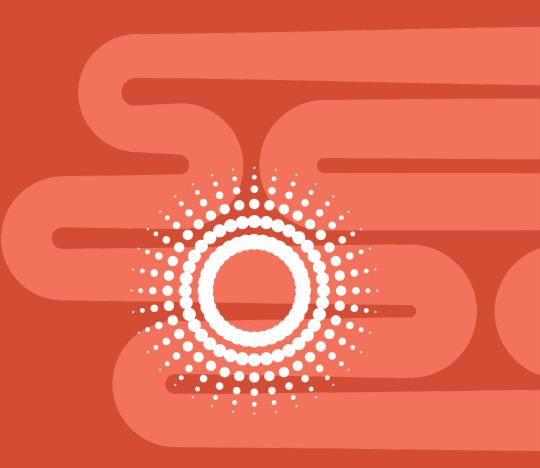
### Ŵ EVELO

Harnessing the Small Intestinal Axis to Create Big Change

Evelo Corporate Presentation September 2021



### Legal Disclaimer

This presentation contains forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. All statements contained in this presentation that do not relate to matters of historical fact should be considered forward-looking statements, including statements concerning the development of EDP1815, EDP1867, and EDP2939, the promise and potential impact of our product candidates, the timing of and plans for clinical studies, and the timing and results of clinical trial readouts.

These forward-looking statements are based on management's current expectations. These statements are neither promises nor guarantees, but involve known and unknown risks, uncertainties and other important factors that may cause our actual results, performance or achievements to be materially different from any future results, performance or achievements expressed or implied by the forward-looking statements, including, but not limited to, the following: the impact of the COVID-19 pandemic on our operations, including our preclinical studies and clinical trials, and the continuity of our business; we have incurred significant losses, are not currently profitable and may never become profitable; our need for additional funding; our cash runway; our limited operating history; our unproven approach to therapeutic intervention; the lengthy, expensive, and uncertain process of clinical drug development, including potential delays in regulatory approval; our reliance on third parties and collaborators to expand our microbial library, conduct our clinical trials, manufacture our product candidates, and develop and commercialize our product candidates, if approved; our lack of experience in manufacturing, selling, marketing, and distributing our product candidates; failure to compete successfully against other drug companies; protection of our proprietary technology and the confidentiality of our trade secrets; potential lawsuits for, or claims of, infringement of third-party intellectual property or challenges to the ownership of our intellectual property; our patents being found invalid or unenforceable; risks associated with international operations; our ability to retain key personnel and to manage our growth; the potential volatility of our common stock; our management and principal

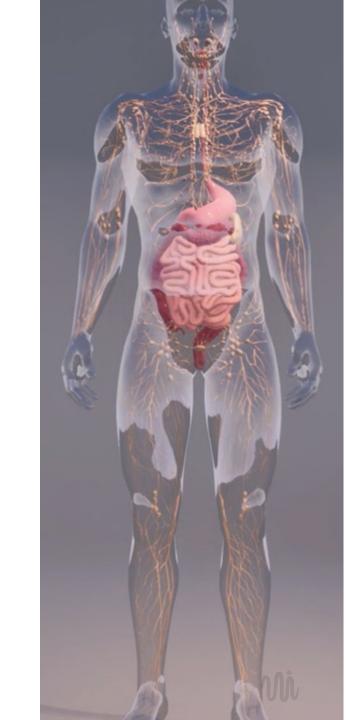
stockholders have the ability to control or significantly influence our business; costs and resources of operating as a public company; unfavorable or no analyst research or reports; and securities class action litigation against us.

These and other important factors discussed under the caption "Risk Factors" in our Quarterly Report on Form 10-Q for the three months ended June 30, 2021, and our other reports filed with the SEC could cause actual results to differ materially from those indicated by the forward-looking statements made in this presentation. Any such forward-looking statements represent management's estimates as of the date of this presentation. While we may elect to update such forward-looking statements at some point in the future, except as required by law, we disclaim any obligation to do so, even if subsequent events cause our views to change. These forward-looking statements should not be relied upon as representing our views as of any date subsequent to the date of this presentation.

Certain information contained in this presentation relates to or is based on studies, publications, surveys and other data obtained from third-party sources and our own internal estimates and research. While we believe these third-party sources to be reliable as of the date of this presentation, we have not independently verified, and we make no representation as to the adequacy, fairness, accuracy or completeness of any information obtained from third-party sources. In addition, all of the market data included in this presentation involves a number of assumptions and limitations, and there can be no guarantee as to the accuracy or reliability of such assumptions. Finally, while we believe our own internal research is reliable, such research has not been verified by any independent source.

### Harnessing the Small Intestinal Axis to Transform Medicine

- The small intestinal axis, SINTAX<sup>™</sup> a newly uncovered area of central biology
- SINTAX is the sensing system in the gut that governs inflammation and immunity throughout the body
- Evelo is harnessing SINTAX to develop a new type of medicine that has the potential to be:
  - Safe, effective, convenient, and affordable for billions of people, and
  - Used at all stages of disease



### What are Evelo's Investigational Medicines?

#### Evelo's potential medicines target SINTAX with oral microbial therapies

- Sourced from the gut mucosa
- Selected for a particular immune profile

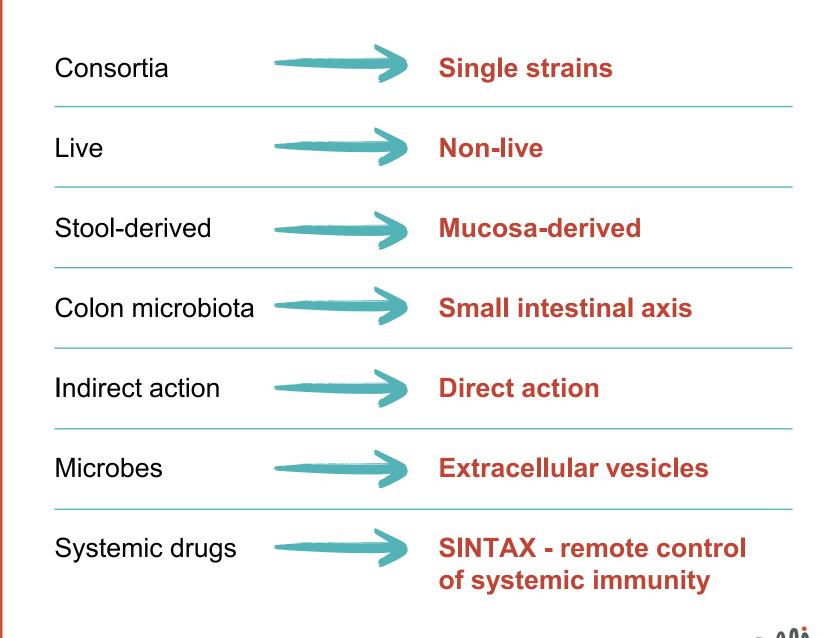
SINTAX medicines are non-living pharmaceutical preparations of either single strains of bacteria or their extracellular vesicles

- Effects systemic immunity through interactions with immune cells in the gut
- No modification of the microbiome

Evelo's Sector-Defining Platform Integrates Seven Discoveries

Oral, gut-restricted investigational medicines with systemic effects





### Five Positive Sets of Clinical Data with Lead Product, EDP1815

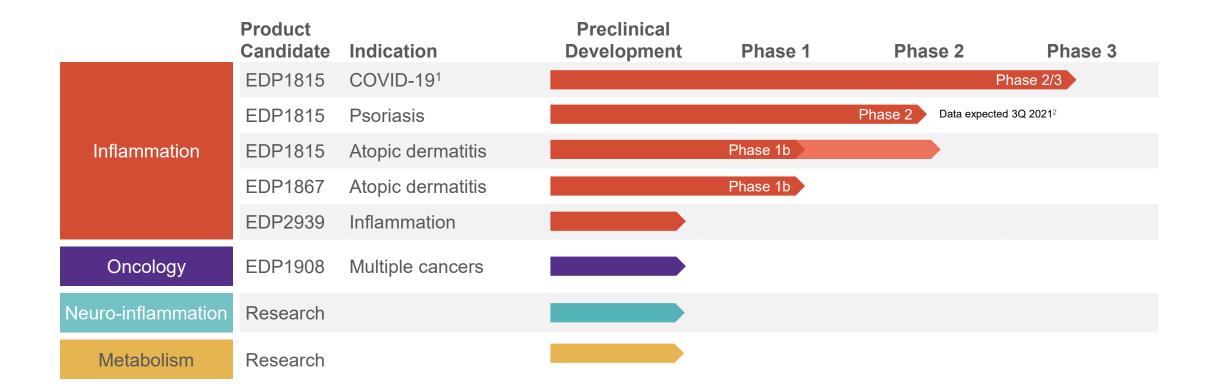
- Positive preclinical and Phase 1b clinical results across Th1, Th2, and Th17 inflammation pathways
- Generally well tolerated
- Potential utility across all stages of disease: mild and moderate to severe
- Profile has potential to be used across broad spectrum of inflammatory diseases



### **Pipeline is Rich in Anticipated Near-Term Clinical Catalysts**

Time	3Q 2021	4Q 2021	3Q 2022	4Q 2022	Ongoing
Readout	<ul> <li>EDP1815</li> <li>Psoriasis</li> <li>Phase 2 data</li> <li>Data from multiple Phase 1b cohorts aimed at defining formulation and concentration of drug</li> </ul>	EDP1867 • Phase 1b data in Atopic Dermatitis	EDP1815 <u>Atopic Dermatitis</u> • Phase 2 data	EDP2939 • Phase 1 data in inflammatory indication(s)	EDP1815 –TACTIC-E • Phase 2/3 data in COVID-19

### **Broad Clinical and Preclinical Pipeline with Multiple Upcoming Readouts**



<sup>1</sup> The Phase 2/3 TACTIC-E study is an investigator-sponsored study being conducted by Cambridge University Hospitals NHS Foundation Trust <sup>2</sup> Phase 1b data on different formulations and concentrations also expected in 3Q 2021

# How Does SINTAX Work?





### **Cells in the Small Intestine are Therapeutic Targets for SINTAX Medicines**

#### **Evelo's focus**

#### **Small Intestine**

- 80-90% of the gut surface area
- Epithelium includes specialized cells
  - o Immune, endocrine, neural
- Sensing of signals and govern physiology throughout the body
- Very low level of resident gut microbes

### Microbiome company's focus

#### Large Intestine

- 10-20% of the gut surface area
- Limited range of specialized cells
- Contains ~99.99% of the gut microbiome

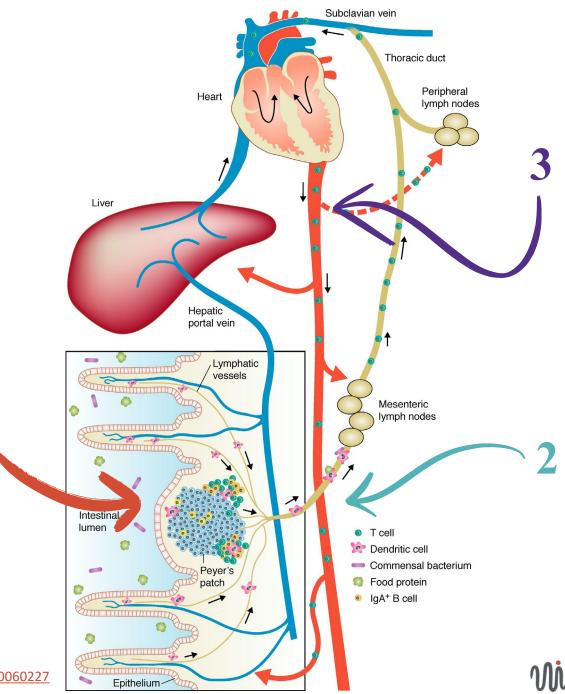
### Three-Step Process for Immunomodulation by SINTAX Medicines

### 1. Sampling of SINTAX medicines by cells in the small intestine

Effects are believed to be driven by recognition of structural motifs by host intestinal immune cells in the small intestine

- 2. Conditioning of T cells by dendritic cells and macrophages in lymph nodes
- 3. Migration of effector T cells throughout the body via systemic lymphatic circulation

Depending on the structural motifs of the SINTAX medicine, effects can be inflammation resolving or anti-tumor



### **SINTAX Product Candidates: Microbes and Microbial Extracellular Vesicles (EVs)**

- Product candidates are pharmaceutical preparations of single strains of microbes and EVs ۲
- Effects are thought to be driven by recognition of structural motifs by immune cells in the • small intestine

### Whole, inactivated microbes



- Non-replicating, non-colonizing, and gut restricted •
- Biomarkers show inflammation resolution without • immunosuppression

#### Microbial Extracellular Vesicles (EVs)

- Lipoprotein nanoparticles naturally produced by some bacteria- macromolecular content is a subset of the parent; non-viable
- 1/1,000th volume of whole microbes, potentially enabling • increased target engagement and potency
- Potent efficacy in oncology and inflammation pre-clinical models
- Initiation of clinical development in 2022 ٠

### **Mi evelo**

# The Opportunity



### SINTAX Medicines: Potential to Treat Inflammation and Beyond

Inflammation	Oncology	Metabolism and CV	Neuro-Inflammation/ Degeneration	
Atopic Dermatitis	Immunologically active tumors	Type 2 Diabetes	Multiple Sclerosis	
Psoriasis	Melanoma	• NASH	Alzheimer's Disease	
Rheumatoid Arthritis	Lung     Renal	Obesity	Parkinson's Disease	
Inflammatory Bowel Disease	Bladder	Atherosclerosis		
	Solid tumors			
Autoimmune	Neuro-psychiatric	Vaccines		
Type 1 Diabetes	Autism	Oral vaccines for:	Ni	
• ITP	Anxiety	Autoimmune disease	UUU	
<ul> <li>Myasthenia Gravis</li> </ul>	Depression	<ul><li>Infectious disease</li><li>Cancer</li></ul>	EVELO	
		Conditioning responses		

to current vaccines

### **Chronic Inflammation Impacts Billions of People Worldwide**

- Atopic dermatitis
- Psoriasis
- Psoriatic arthritis
- Rheumatoid arthritis

- Asthma
- Food allergy
- Axial spondylarthritis
- Inflammatory bowel disease

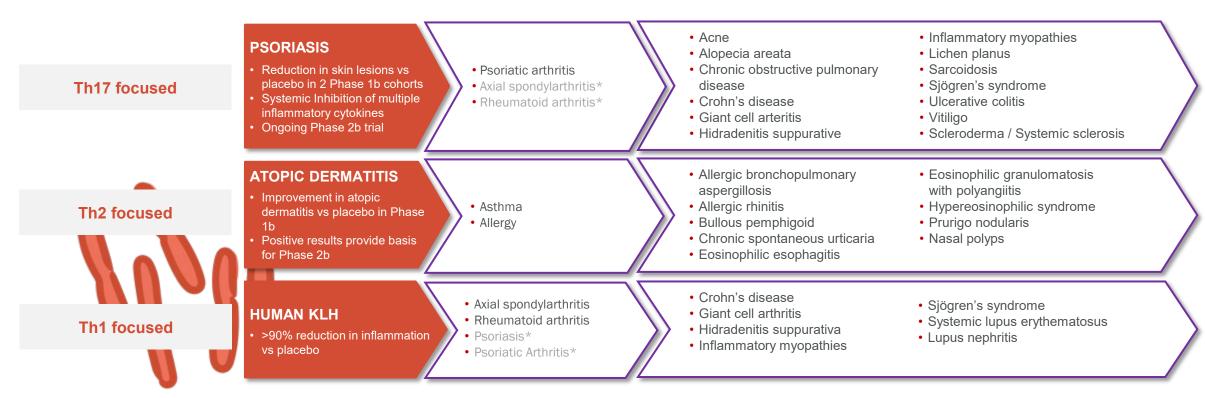
#### 

Suffer from classic, chronic inflammatory diseases alone<sup>1</sup>



### **SINTAX Medicines Have Potential Use Across Spectrum of Inflammatory Diseases**

Evelo Plans to Capture Breadth of Platform in Stages



# Next Wave of SINTAX Medicines: EVs

### **EVs are a Fundamental Advance for SINTAX Medicines**

- Pharmacologically active strains of gut mucosa-derived microbes naturally shed EVs
- Small size and diffusion properties enable target engagement in the gut
- Future EV product candidates potentially enable greater SINTAX activation for greater efficacy

**Stokes-Einstein Equation** 

*C*πηα

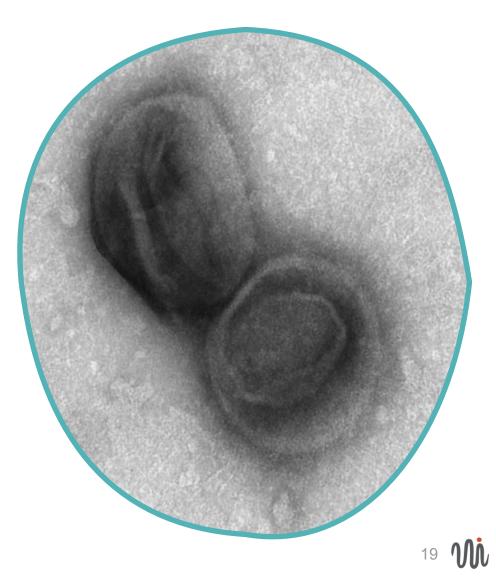
**Fick's Laws of Diffusion** 

$$J \propto \frac{d\varphi}{dx}$$
 or  $J = -D \frac{d\varphi}{dx}$ 



### **EVs are Recognized by SINTAX** Have the potential to drive dramatically improved efficacy vs. microbes

- EVs are lipoprotein nanoparticles naturally produced by most bacteria
- Their molecular content is a subset of the parent
- Compared to microbes, EVs are:
  - ~1/1000<sup>th</sup> volume of microbes potential for higher dosing
  - Non-viable
- Evelo has scaled manufacturing of EVs



### **EDP2939: EV for Inflammation**

#### **Orally Delivered Microbial Extracellular Vesicles Modulate Systemic** Inflammation Through the Small Intestinal Axis (SINTAX<sup>™</sup>)

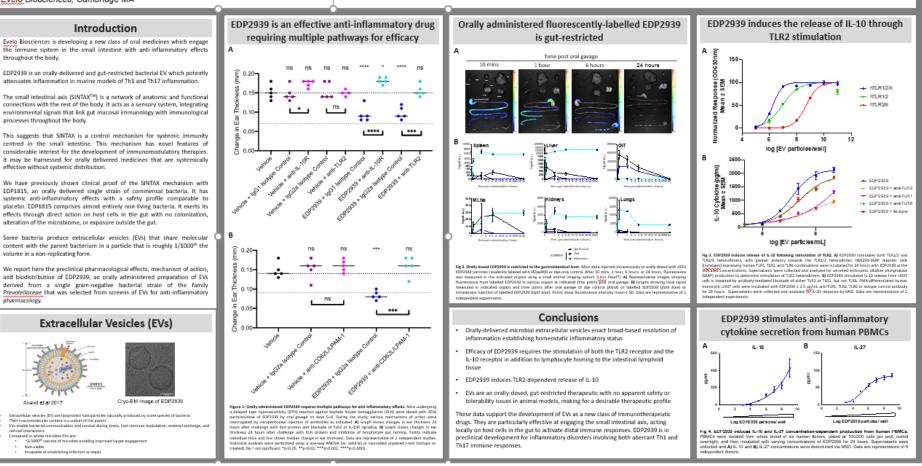
Shannon Argueta\*, Adam N. R. Cartwright\*, Kritika Ramani, Taylor Cormack, Fabian Romano-Chernac, Kristie Hilliard-Barth, Aula Alami, Divya Raghunathan, Mihika Jalan, Will Caffry, Jake Keats, Krutika Invally Bin Wang, Valeria Kravitz, Tyler Rommel, Tanmoy Ganguly, Holly Ponichtera, Mark Bodmer, a Ondrea Itano

Evelo Biosciences, Cambridge MA

pharmacology

cell-cell interaction

CONFIDENTIAL



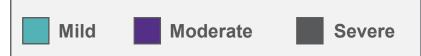
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# **EDP1815**

- EDP1815 has shown positive preclinical and Phase 1b clinical results across Th1, Th2, and Th17 inflammation pathways
- Generally well tolerated
- Broad potential applicability across inflammatory diseases: dermatology, rheumatology, inflammatory bowel disease, and beyond
- Potential utility across all stages of disease: mild and moderate to severe

Majority of Psoriasis and Atopic Dermatitis Patients Have Mild or Moderate Disease

**93% of PsO patients 85% of AD patie**nts



#### **Psoriasis**

**55M** Worldwide prevalence**8.6M** US prevalence**6.7M** US diagnosed



#### **Atopic Dermatitis**

201M Worldwide prevalence21.3M US prevalence10M US diagnosed

54%	31%	15%
5.4M	3.1M	1.5M

### **Psoriasis and Atopic Dermatitis Patients in the U.S.**

#### **Psoriasis**

**LESS THAN** 

in the US receive biologics or oral systemics<sup>1-2, 6-9</sup>

#### **Atopic Dermatitis**



LESS THAN

in the US receive dupilumab (no oral systemics approved)<sup>5</sup>

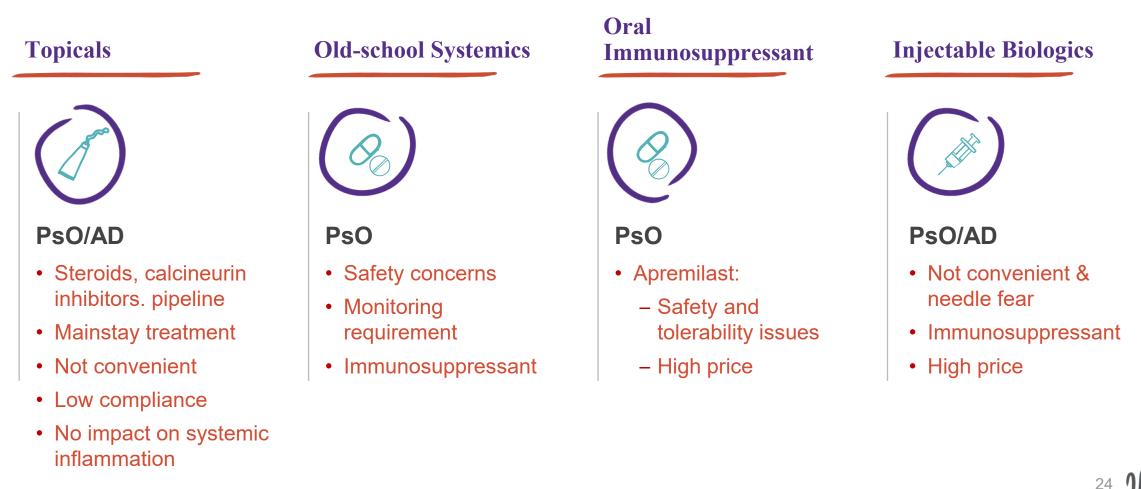
## 46% of psoriasis and atopic dermatitis patients in the US receive no treatment<sup>2-4</sup>; 47% use only topicals<sup>1-2</sup>

<sup>1</sup> IQVIA and Symphony Health Data <sup>2</sup> Arcutis Investor Presentation, Feb 2021 <sup>3</sup> Incyte Investor Presentation, Jan 2021 <sup>4</sup> Analyst Report, Feb 2020 <sup>5</sup> Regeneron 2020 4<sup>th</sup> quarter earnings call <sup>6</sup>Armstrong A, et al., Dermatol Ther (Heidelb). 2017 Mar; 7(1) <sup>7</sup>BMS Investor Presentation, Jun 2020 <sup>8</sup> IQVIA Prescription data from Analyst Report, Oct 2020 <sup>9</sup>Novartis Investor Presentation, Jan 2018



### Therapies for Psoriasis and Atopic Dermatitis Have Limitations Related to Safety, Tolerability, Convenience, and Price

>60% of PsO and >90% of AD patients are dissatisfied with current treatment options<sup>1,2</sup>



**Despite Modest Efficacy, Apremilast Experienced Strong Launch Uptake by Focusing on Convenience and a Perceived Favorable Safety Profile** 

Modest Efficacy

~30%

Apremilast works in ~1/3 of patients with moderate – severe psoriasis<sup>1</sup>

Strong Uptake Significant Tolerability Issues -30%/o of all new RXs in 2017-18 were for apremilast – of patients with moderate PSO (UNVEIL trial)

experienced one or more of:

diarrhea, nausea, vomiting, and headache

higher share than any

biologic and entirety of

Janssen's biologics

portfolio<sup>2</sup>



# Psoriasis

### Mild and Moderate Psoriasis is a Serious Condition with Few Existing Effective Treatments





Mild and moderate disease

While characterized as mild and moderate in terms of body surface area, individual lesions can be severe



Along with the cosmetic, emotional, and functional disease burden of psoriasis are comorbidities such as psoriatic arthritis, increased risk of depression, inflammatory bowel disease, and ischaemic heart disease



~49% of mild and ~24% of moderate patients do not initiate or maintain treatment due to concerns about longterm safety, tolerability, or efficacy of currently available therapies<sup>1</sup>

R

Evelo's initial commercial focus is on mild to moderate population with potential to address over 3.5 million<sup>2</sup> of these individuals in U.S. and EU5 and then expand globally

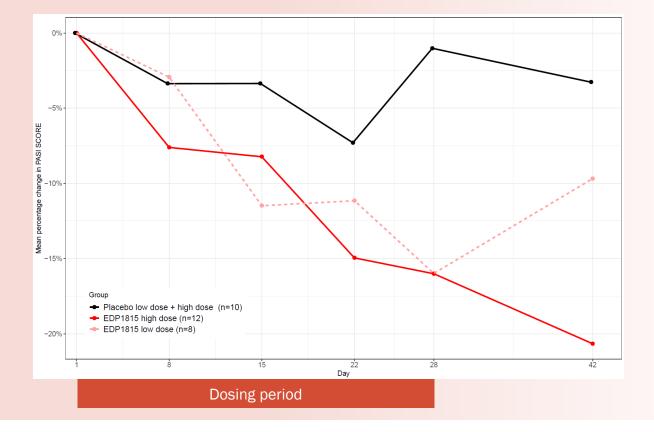


### **Positive Phase 1b Clinical Data with EDP1815 in Mild and Moderate Psoriasis**

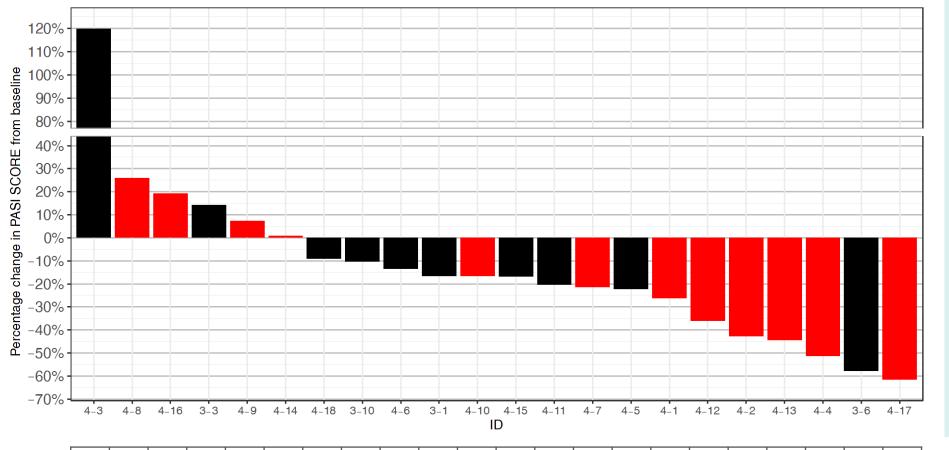
Double-blind, placebo-controlled Phase 1b trial with low (n=12) and high dose (n=18) cohorts, 28 days of oral administration of EDP1815 in a capsule, follow-up at day 42:

- Well tolerated with no overall difference vs. placebo
- Clinical activity observed, including:
  - Reduction in mean PASI scores vs. placebo
  - Reduction in Lesion Severity Score in-line
     with PASI
- Continued reduction observed in high dose cohort at day 42, two weeks after cessation of dosing, may be indicative of a sustained clinical effect

Clinically meaningful reduction in PASI at high dose 21% at day 42 versus placebo of 3%



# After 4 Weeks, 6 of 12 Patients Have PASI Reduction of 25% or Greater *Potential ongoing effects and improvements post dosing period*



6/12 treated patients have PASI reduction of >25%

1/10 placebo has >25% PASI reduction

The continuing downward trend in PASI suggests that the maximum effect has not yet been reached after 28 days' treatment

16 weeks treatment may increase the range of response, consistent with many psoriasis treatments

**Baseline PASI** 5.4 10.5 4.5 7.8 3.0 5.0 6.7 4.2 5.4 1.6 4.4 10.6 18.6 1.2 4.8 5.9 8.8 7.9 9.5 10.0 2.8 1.8



### **EDP1815** Phase 2 Dose-Ranging Trial in Mild and Moderate Psoriasis

#### **Trial Summary**

- 16 week, double-blind, placebo-controlled, dose-ranging trial of ~225 patients
- Individuals with mild and moderate disease
- Evaluate three doses of enteric capsule formulation of EDP1815 vs. placebo
  - Randomized 2:1 (active:placebo) in each arm
- Follow-up at week 20

#### Data expected 3Q 2021



#### **Summary of Endpoints**

- Primary endpoint: mean reduction in PASI score at 16 weeks
- Key secondary endpoint: PASI-50
- Other secondary endpoints:
  - PASI-75
  - PGA (Physician's Global Assessment)
  - BSA (Body Surface Area)
  - PGA x BSA
- Key patient-reported secondary endpoints:
  - DLQI (Dermatology Life Quality Index)
    - Includes itch and sleep



# **Atopic Dermatitis**

### Mild and Moderate Atopic Dermatitis: Significant Disease Burden



Patients in these pictures have mild and moderate disease

- Atopic dermatitis is the most common chronic inflammatory disease affecting an estimated 10% of adults and 25% of children worldwide<sup>1</sup>
- Characterized by a cycle of intense itching and scratching that leads to red, cracked, scaly, and oozing skin<sup>2</sup>
- Range of symptoms creates significant physical and psychosocial burden on patients<sup>3</sup>
- Standard of care is topical treatments with low adherence due to inconvenient/burdensome application

<sup>1</sup> Eichenfield LF, et al. Guidelines of care for the management of atopic dermatitis: section 1. Diagnosis and assessment of atopic dermatitis. J Am Acad Dermatol. 2014;70(2):338-351. doi:10.1016/j.jaad.2013.10.010 <sup>2</sup> Nutten S. Atopic Dermatitis: Global Epidemiology and Risk Factors. Ann Nutr Metab 2015;66(suppl 1):8–16. <sup>3</sup> EFA. Atopic Eczema: Itching for Life Report. 2018. Available at: https://www.efanet.org/images/2018/EN\_- Itching\_for\_life\_Quality\_of\_Life\_and\_costs\_for\_people\_with\_severe\_atopic\_eczema\_in\_Europe\_.pdf.



Hundreds of Millions of Cases of Atopic Dermatitis Worldwide with Few Acceptable Treatment Options

- 15-20% of children and 3-6% of adults worldwide<sup>1</sup> are estimated to suffer from atopic dermatitis
- Of all diagnosed atopic dermatitis patients in the U.S., 43% are not taking any medications for their disease<sup>2</sup>



Oral medications

Treatments include azathioprine, cyclosporine, methotrexate\*, oral steroids **44% are dissatisfied with treatment** 77% experience side effects \*Not approved for AD in US



Topical medications

Prescription topical steroids 52% are dissatisfied with treatment 60% experience side effects

Topical calcineurin inhibitors 63% are dissatisfied with treatment 40% experience side effects



Phototherapy

**60% are dissatisfied with treatment** 33% experience side effects

"Lack of safe and effective treatments" "It takes 1 in 3 people one or more hours per day to treat their AD"

<sup>1</sup> Datamonitor Healthcare; DaVeiga, 2012; GBD, 2018; Nutten, 2015, National Eczema Foundation
 <sup>2</sup> Evaluate Pharma, accessed Jul 2018
 Source: Atopic Dermatitis: Survey of 192 patients from the National Eczema Association, 2016 https://nationaleczema.org/in-your-words-survey-series



### **EDP1815** Phase 1b in Atopic Dermatitis

#### **Trial Summary**

- Double-blind, placebo-controlled trial of 24 patients
- Mild and moderate atopic dermatitis, randomized 2:1 (active:placebo)
- 56 days of oral administration of EDP1815 in a capsule, follow-up at day 70
- Once daily
- No active topical treatments, no requirement to use emollients

#### **Summary of Endpoints**

- Primary endpoint: Safety and tolerability
  - EDP1815 was well tolerated with no treatment related adverse events of moderate or severe intensity, and no serious adverse events
- Key physician-reported secondary endpoints:
  - EASI (Eczema Area and Severity Index)
  - IGA\*BSA (Investigator Global Assessment x Body Surface Area)
  - SCORAD (SCORing Atopic Dermatitis)
- Key patient-reported secondary endpoints:
  - DLQI (Dermatology Life Quality Index)
  - POEM (Patient-Oriented Eczema Measure)
  - Pruritus-NRS (Numerical Rating Scale)

### **Efficacy of EDP1815 in Atopic Dermatitis**



Patient on once daily EDP1815 and no topical treatments: before and after (patient achieved EASI50 score)

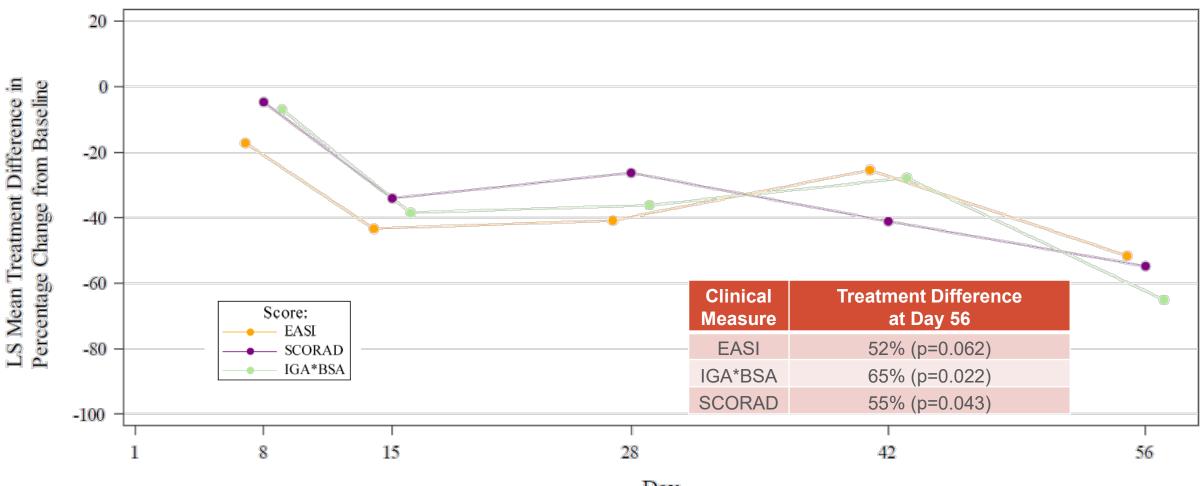


Before, day 0

After, day 56



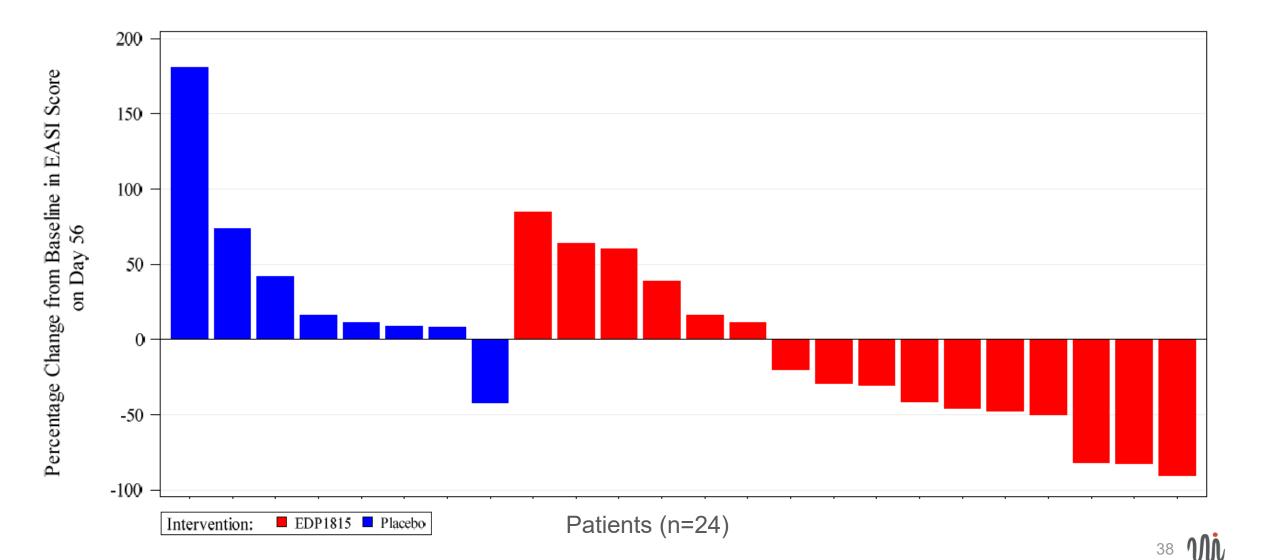
## **Improvements in EASI, IGA\*BSA, and SCORAD with EDP1815 at Day 56**



Day

37 **M** 

# EASI: 10/16 Patients on EDP1815 Improved at Day 56



# **Clinically Meaningful Improvements in Patient-Reported Outcomes Including Itch and Sleep**

For EDP1815-treated patients at day 56:

 DLQI (Dermatology Life Quality Index) mean improvement exceeded the clinically validated threshold<sup>1</sup>



 POEM (Patient-Oriented Eczema Measure) mean improvement exceeded the clinically validated threshold<sup>2</sup>



 Improvement in itch across all measured scores (including Pruritus-NRS and within SCORAD)



 Improvement in sleep across all measured scores (including POEM and within SCORAD)

<sup>2.</sup> Schram MÉ, Spuls PI, Leeflang MM, Lindeboom R, Bos JD, Schmitt J. EASI, (objective) SCORAD and POEM for atopic eczema: responsiveness and minimal clinically important difference. Allergy. 2012 Jan;67(1):99-106. doi: 10.1111/j.1398-9995.2011.02719.x. Epub 2011 Sep 27. PMID: 21951293.



<sup>1.</sup> Basra MK, Salek MS, Camilleri L, Sturkey R, Finlay AY. Determining the minimal clinically important difference and responsiveness of the Dermatology Life Quality Index (DLQI): further data. Dermatology. 2015;230(1):27-33. doi: 10.1159/000365390. Epub 2015 Jan 20. PMID: 25613671.

### **EDP1815** Phase 2 in Atopic Dermatitis

#### **Trial Summary**

- 12 week, double-blind, placebo-controlled, multiple cohort trial in patients with mild, moderate, and severe atopic dermatitis
- ~198 patients randomized to EDP1815;
   ~66 patients randomized to placebo.
  - Patients receive either 1 capsule once daily, 2 capsules once daily, or 1 capsule twice daily

#### **Summary of Endpoints**

- Primary endpoint: Mean difference between EDP1815 and placebo in the percentage change from baseline in Eczema Area and Severity Index (EASI) score at week 12
- Key physician-reported secondary endpoints:
  - IGA (Investigator Global Assessment)
  - BSA (Body Surface Area)
  - SCORAD (SCORing Atopic Dermatitis)
- Key patient-reported secondary endpoints:
  - DLQI (Dermatology Life Quality Index)
  - POEM (Patient-Oriented Eczema Measure)
  - Pruritus-NRS (Numerical Rating Scale)

# COVID-19

### **EDP1815** is a Potentially Differentiated Treatment for COVID-19

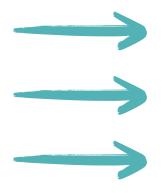
- Inflammation resolution without immunosuppression observed in Phase 1b clinical trial in psoriasis; "Goldilocks effect"
  - Modulating multiple pathways associated with cytokine storm
  - Did not suppress type 1 interferons which are important for anti-viral immune response
- Favorable safety and tolerability results in Phase 1b clinical trial in psoriasis and atopic dermatitis
  - No systemic exposure observed, limiting risk of secondary infections or potential interaction with other medicines
  - Generally well tolerated with no treatment-related adverse events of moderate or severe intensity and no serious adverse events
- Orally administered, allowing for easy and flexible administration
- Scalable manufacturing for treatment of large populations

Potential to explore EDP1815 as treatment in other diseases in which hyperinflammation and cytokine storm may play a key role, such as influenza



# Data from COVID-19 Trial has Potential to Drive Accelerated Path

#### **TACTIC-E:** Phase 2/3 Platform Trial



- Phase 2/3 randomized platform trial across multiple UK centers, sponsored by Cambridge University Hospitals NHS Foundation Trust\*
- Patients with identified risk factors who are at high risk of progression to ICU and/or death
- N=up to 469 per arm, 1:1:1 randomization
  - Arm 1: EDP1815 + standard of care
  - Arm 2: Ambrisentan and dapagliflozin + standard of care
  - Arm 3: Standard of care

# Pipeline





# **Pipeline Provides Multiple Diversified Non-Correlated Opportunities**

#### EDP1815: Th17 Effects

Multiple readouts expected in **3Q 2021**; potential to expand into other Th17-mediated diseases

#### **Psoriasis**

 Phase 2 and series of Phase 1b readouts in 3Q 2021

#### **Other Potential Indications**

- Psoriatic arthritis, axial spondyloarthritis, rheumatoid arthritis, and ulcerative colitis
- Numerous others

#### EDP1815: Th1/Th2 Effects

Start of Phase 2 in **3Q 2021**; potential to expand in other Th2-mediated diseases

#### **Atopic Dermatitis**

Phase 2 data expected 3Q
 2022

#### **Other Potential Indications**

- Asthma and allergy
- Neuroinflammation
- Numerous others

#### EDP1815: Integrated Effects

*Two COVID-19 trials underway; potential to expand into other viral diseases* 

#### <u>COVID-19</u>

 Phase 2/3 TACTIC-E trial ongoing

#### **Other Potential Indications**

- Influenza
- Future strains of COVID-19
- Future viral infections

#### EDP1867: Th2 Effects

Strong preclinical activity in Th2-mediated diseases; initial program in atopic dermatitis

#### **Atopic Dermatitis**

Phase 1b data readout
 in 4Q 2021

## Other Potential Indications

- Asthma and allergy
- Neuroinflammation
- Numerous others

# **Pipeline Provides Multiple Diversified Non-Correlated Opportunities**

#### EDP2939: EV

Preclinical data suggests broad use across inflammation

#### **Inflammation**

Phase 1 data anticipated in inflammatory indication(s) in 4Q 2022

Broad use across all inflammatory diseases

#### EDP1908: EV

Preclinical data suggests broad use across oncology

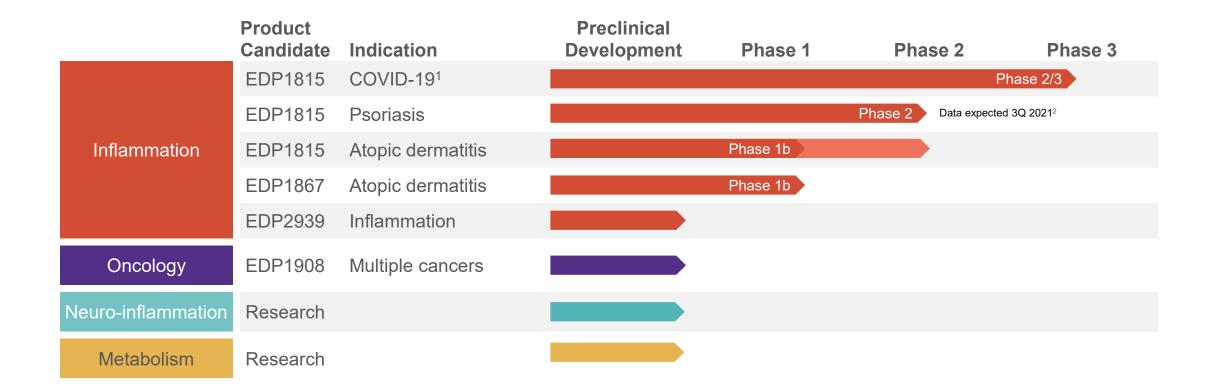
#### <u>Oncology</u>

 Initiation of clinical development in 2022

#### **Potential Indications**

- Multiple indications in poorly treated solid tumors
- MSS colorectal carcinoma
- Triple-negative breast cancer
- Non-small cell lung cancer
- Numerous others

# **Broad Clinical and Preclinical Pipeline with Multiple Upcoming Readouts**



<sup>1</sup> The Phase 2/3 TACTIC-E study is an investigator-sponsored study being conducted by Cambridge University Hospitals NHS Foundation Trust <sup>2</sup> Phase 1b data on different formulations and concentrations also expected in 3Q 2021

# Appendix

