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

October 24, 2023

Date of Report (Date of earliest event reported)

Zura Bio Limited

(Exact Name of Registrant as Specified in its Charter)

Cayman Islands	001-40598	98-1725736
(State or other jurisdiction	(Commission File Number)	(I.R.S. Employer
of incorporation)		Identification No.)
1489 W. Warm Springs Rd. #	£110	
Henderson, Nevada		89014
(Address of Principal Executive O	Offices)	(Zip Code)

Registrant's telephone number, including area code: (702) 757-6133

N/A

(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:

□ Written communications pursuant to Rule 425 under the Securities Act

□ Soliciting material pursuant to Rule 14a-12 under the Exchange Act

□ Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act

□ Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act

Securities registered pursuant to Section 12(b) of the Act:

		Name of each exchange on which
Title of each class	Trading Symbol(s)	registered
Class A Ordinary Shares, par value \$0.0001 per share	ZURA	The Nasdaq Stock Market
Warrants, each whole warrant exercisable for one Class A	ZURAW	The Nasdaq Stock Market
Ordinary Share at an exercise price of \$11.50 per share		

Indicate by check mark whether the registrant is an emerging growth company as defined in Rule 405 of the Securities Act of 1933 (17 CFR §230.405) or Rule 12b-2 of the Securities Exchange Act of 1934 (17 CFR §240.12b-2).

Emerging growth company \boxtimes

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.

Item 7.01 Regulation FD Disclosure.

On October 24, 2023, representatives of Zura Bio Limited, a Cayman Islands exempted company (the "Company"), began making presentations to banks and analysts using slides containing the information attached to this Current Report on Form 8-K as Exhibit 99.1 (the "Investor Presentation"), which is incorporated herein by reference. The Company has filed the Investor Presentation on its website and expects to use the Investor Presentation, in whole or in part, and possibly with modifications, in connection with presentations to investors, analysts and others during the fiscal year ending December 31, 2023.

By filing this Current Report on Form 8-K and furnishing the information contained herein, the Company makes no admission as to the materiality of any information in this report that is required to be disclosed solely by reason of Regulation FD.

The information contained in the Investor Presentation is summary information that is intended to be considered in the context of the Company's Securities and Exchange Commission ("SEC") filings and other public announcements that the Company may make, by press release or otherwise, from time to time. The Company undertakes no duty or obligation to publicly update or revise the information contained in this report, although it may do so from time to time as its management believes is warranted. Any such updating may be made through the filing of other reports or documents with the SEC, through press releases or through other public disclosure.

The information presented in Item 7.01 of this Current Report on Form 8-K and Exhibit 99.1 shall not be deemed to be "filed" for purposes of Section 18 of the Securities Exchange Act of 1934, as amended (the "Exchange Act"), or otherwise subject to the liabilities of that section, unless the Company specifically states that the information is to be considered "filed" under the Exchange Act or specifically incorporates it by reference into a filing under the Securities Act of 1933, as amended, or the Exchange Act.

Item 9.01 Financial Statements and Exhibits.

(d) Exhibits.

Number	Description
<u>99.1</u>	Investor Presentation dated October 2023.
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.

Dated: October 25, 2023

ZURA BIO LIMITED

By: /s/ Kim Davis Kim Davis Chief Legal Officer

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Corporate Overview

Building the Next Immunology Leader

Last Updated: October 2023

Forward Looking Statements Disclaimer



This communication includes "forward-looking statements" within the meaning of the "safe harbor" provisions of the Private Securities Litigation Reform Act of 1995. Words such as "expect," "estimate," "project," "budget," "forecast," "anticipate," "intend," "plan," "may," "will," "could," "should," "believe," "predict," "potential," "continue," "strategy," "future," "opportunity," "would," "seem," "seek," "outlook" and similar expressions are intended to identify such forward-looking statements. Forward-looking statements are predictions, projections and other statements about future events that are based on current expectations and assumptions and, as a result, are subject to risks and uncertainties that could cause the actual results to differ materially from the expected results. These statements are based on various assumptions, whether or not identified in this communication. These forward-looking statements are provided for illustrative purposes only and are not intended to serve as, and must not be relied on by an investor as, a guarantee, an assurance, a prediction or a definitive statement of fact or probability.

Actual events and circumstances are difficult or impossible to predict and will differ from assumptions. You should carefully consider the risks and uncertainties described in the "Risk Factors" sections of Zura Bio's recent filings with the SEC. These filings would identify and address other important risks and uncertainties that could cause actual events and results to differ materially from those contained in the forward-looking statements. Many of these factors are outside Zura Bio's control and are difficult to predict. Many factors could cause actual future events to differ from the forward-looking statements in this communication, including but not limited to: (1) the outcome of any legal proceedings that may be instituted against Zura Bio; (2) volatility in the price of Zura Bio's securities; (3) the ability of Zura Bio to successfully conduct research and development activities, grow and manage growth profitably, maintain relationships with customers and suppliers, and regulations; (6) the possibility that Zura Bio may be adversely affected by other economic, business, and/or competitive factors; (7) the risk of downturns and a changing regulatory landscape in the highly competitive industry in which Zura Bio operate; (8) the impact of the global COVID-19 pandemic; (9) the potential inability of Zura Bio to raise additional capital needed to pursue its business objectives or to achieve efficiencies regarding other costs; (10) the enforceability of Zura Bio's intellectual property, including its patents, and the potential infringement on the intellectual property rights of others, cyber security risks or potential breaches of data security; and (11) other risks and uncertainties described in the Registration Statement and such other documents filed by Zura Bio from time to time with the SEC. These risks and uncertainties may be amplified by the COVID-19 pandemic or other unanticipated global disruption events, which may continue to cause economic uncertainty. Zura Bio cautions that the foregoing list of

Zura Bio does not undertake or accept any obligation to publicly provide revisions or updates to any forward-looking statements, whether as a result of new information, future developments or otherwise, or should circumstances change, except as otherwise required by securities and other applicable laws.

Chairman

Director

Director



Someit Sidhu M.D.	Verender Badial Chief Financial Officer	Chris Cabell M.D. Chief Medical Officer and Read of Research and Development	Gary Whale Ph.D. Chief Technology Officer	Kim Davis Chief Legal Officer	Mike Howell Ph.D. Chef Scientific Officer and Read of Translational Science
McKinsey IZANA & Company HOLECTREE	JATT Rothschild&Co ABN-AMRO		emergent 🤲 tuss/harma S VHsquared	ARENA kaléo Impax AMGEN	DermTech Mil Medimmun (nixte)

Director

Director

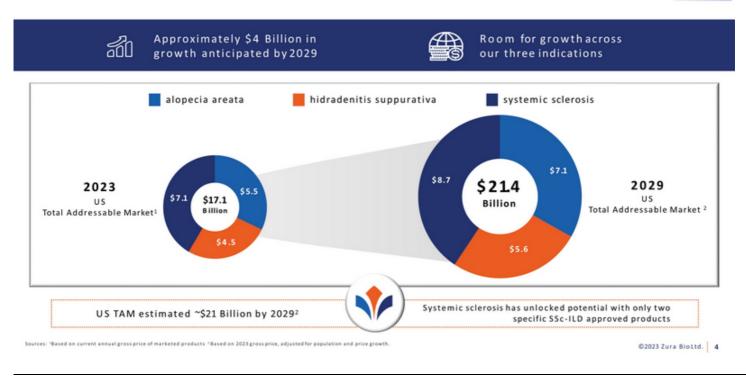
Director

Director

Director

Sizeable Total Addressable MarketExists Across Numberof Validated Mechanisms





Clinical stage pipeline targeting key immunology pathways 🛛 💎 zurabio

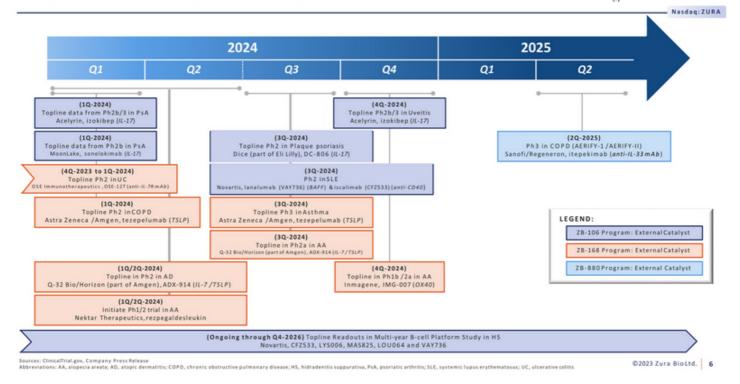


				NEXT CLIN	CALPHASE			
ZUKA E	BIOPROGRAM	INDICATION	Preclinical	Phase 1	Phase 2	Phase 3	EXPECTED KEYMILESTONE	: 5
							Transition asset from Eli-Lilly	\checkmark
		systemic sclerosis				<u> </u>	Open IND rheumatology division	-
	tibulizumab	systemic selerosis					Phase 2 study initiation, to enable seamless transition to Ph3	2H-24'
ZB-106	Anti-BAFF x IL-17							
							Transition asset from Eli-Lilly	\checkmark
		hidradenitis suppurativa					Open IND dermatology division	2H-24'
							Phase 2 initiation	2H-24'
			1				Transition asset from Pfizer	~
							Open IND dermatology division	V
ZB-168	Anti-IL-7R	alopecia areata					Completed technology transfer to CDMO	V
							Phase 2 initiation*	1H-24'
ZB-880	torudokimab Anti-IL-33	allergy /respiratory					Conduct all necessary CMC and regulatory prepare the asset for Phase 2 readiness**	tasks to

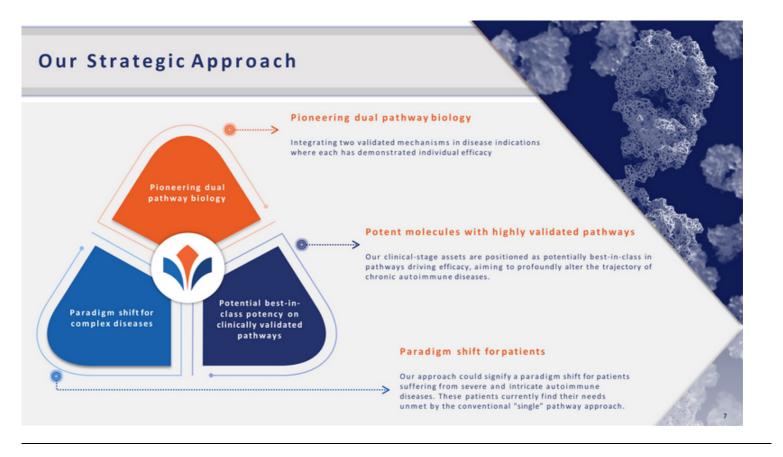
(*) pending expected phase 2 external catalysts in atopic dermatitis (AD) and ulcerative colitis (UC) (**) pending expected phase 2 and 3 external catalysts in asthma and chronic obstructive pulmonary disease (COPD)

Sources: Zura Internal Data and Planning. Current development plans and trial designs are subject to change due to factors such as regulatory feedback.

KeyExternal Catalysts Through 1H-2025

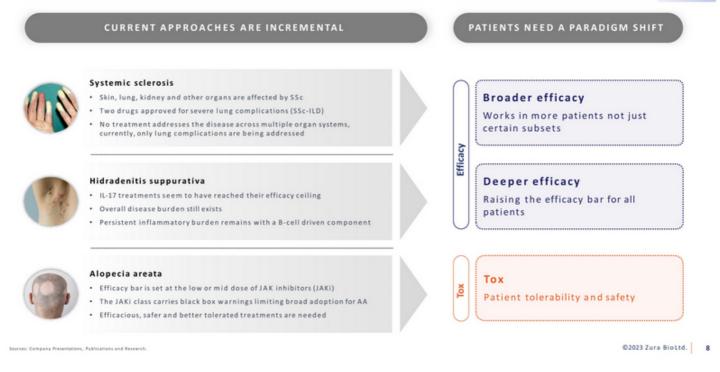


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Paradigm shifting notincrementalism

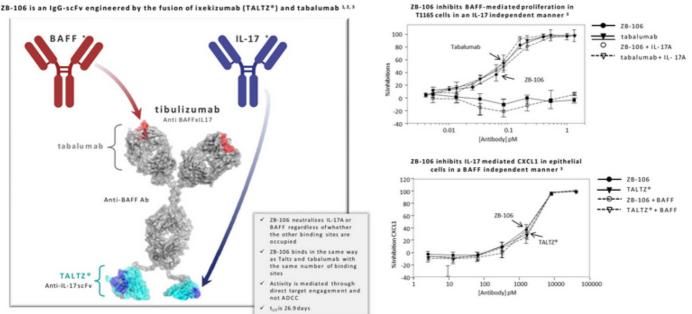






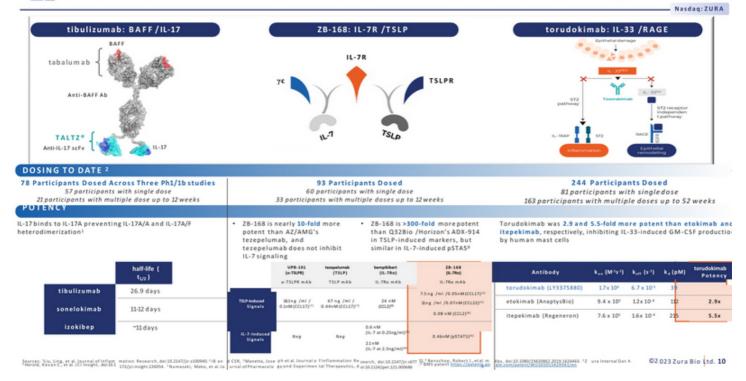


ZB-106 is an IgG-scFv engineered by the fusion of ixekizumab (TALTZ*) and tabalumab 1.2.3



Sources: "Liu, Ling, et al. Journal of Inflammation Research, doi:10.2147/jir.s100940.¹ Manetta, Joseph et al. Journal of Inflammation Research, doi:10.2147/jir.s67751.¹ Benschop, Robert J., et al. mAbs., doi:10.1080/19420862.2019.1624463. ©2023 Zura BioLtd. 9

🎧 Potent molecules with highly validated pathways 🛭 💠 zurabio





78 Participants Dosed Across Three Ph1/1b studies 57 participants with single dose; 21 participants with multiple dose up to 12 weeks

PHARMACOKINETICS	PHARMACODYNAMICS	SAFETY and ADA
t _{1/2} is 26.9 days Bioavailability after SC doses was 62.9% At doses tested there is evidence of maximum target engagement withclinical safety supporting 6-fold "window" between max target engagement and max human dose tested	 In Ph1b healthy volunteer study in RA participants there was multiple impacts on PD markers: Decrease in CD20+B-cells with higher doses generally associated with larger changes from baseline Decrease in hs-CRPAUC was associated with higher ZB-106 AUCs 	 SAD Studies: No deaths or SAEs MAD study: No deaths, single related SAE of neutropenia with resolution Most frequent TEAE: Headache, transient neutropenia, nausea, diarrhea No TEAE of infection at target doses In the MAD study, one participant had TE-ADAs detected at a low titer
tablished dosing regimen	Demonstrated PD in participants in Ph1b	Safety /ADA profile in line with TALTZ®

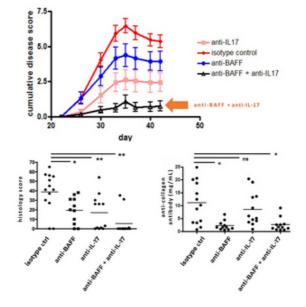
2B-106 is a highly validated molecule that enables the opportunity to deliver on the promise of both IL-17 and BAFF inhibition in autoimmune disease

Abbreviations: MAD, multiple ascending dose; SAD, single ascending dose

Combining IL-17 and BAFF Neutralization in a Murine Model of Arthritis Enables Improvement in Therapeutic Benefit



- Rheumatoid arthritis is a prototypic autoimmune disease where individually targeting IL-17-mediated inflammation or depleting B cells has been clinically validated
- The collagen-induced arthritis (CIA) murine model is similarly characterized by increased IL-17 production and B cells that drive disease pathogenesis
- Surrogate antibodies were used to evaluate whether neutralization of IL-17 and BAFF was superior to targeting individual pathways
- Mice were injected with anti-IL-17A and/or anti-BAFF on days 22, 29, and 36
- Blockade of both IL-17A and BAFF was associated with reduced:
 - Disease severity
 - Inflammation in the hind paw (histology score)
 - Anti-collagen antibodies



Sources: Zura Internal Data, IND Briefing

 Potential First-in-Class, Dual Antagonist Combining tabalumab and TALTZ[®]

📌 Z B - 106

tibulizumab Anti-BAFF xIL-17

systemic sclerosis (SSc)



Systemic sclerosis is a rare & life-threatening disease with no approved therapy

~200,000

people with SSc in US, EU and Japan¹ 40-60% mortality in 10 years²

Zero SSc-specific* drugs approved \$ 2 B + annual potential market opportunity

purces: Medscape, BMJ best practice 'Health Advanced, LLC; Lenabasum Commercial Market Assessment.¹ yndail et al, 2010 *Bergamasco, A. et al, Clin Epidemiol. 2019 Apr 18:11257-273* Zura Bio internal analysis and enchmarking, *Internal assumption based on demand research and rare disease analogues Rare and life-threatening autoimmune disease characterized by tissue inflammation and fibrosis

- 01 One of the deadliest of the rheumatic diseases
- $02 \quad \mbox{Associated with severe disability, fibrosis-related organ failure, and premature death}$
 - Up to 50% of patients develop interstitial lung disease (ILD), the most common cause of mortality in these patients
- Severe impact on patients' lives with a variable constellation of symptoms, including Raynaud's phenomenon, arthritis, painful ulcers on fingers and toes, thickening and scarring of the skin, shortness of breath, hypertension, and severe fatigue

High unmet medical need with no approved therapy

- 01 Standard of care relies upon off label use of immunosuppressive agents
- $02\ \ \ Symptom$ management with pain relief through nonsteroidal, anti-inflammatory medications or corticosteroids
- Two disease-modifying drugs are approved for severe lung complications of ()3 the disease (SSc-ILD), but no effective treatment exists that combats the disease across organ systems.



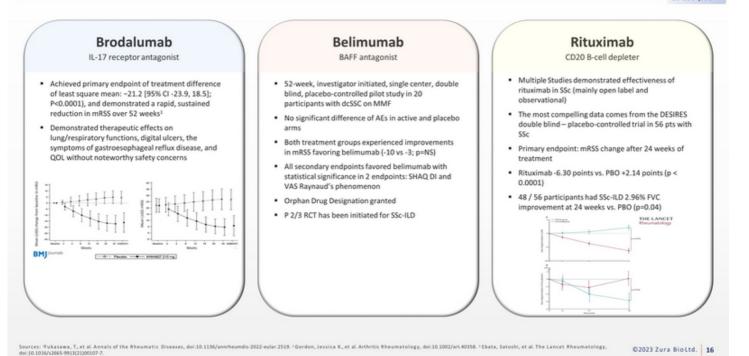
IL-17 efficacy in SSc Brodalumab treatmentin IL-17 known to play key role Th17 cell-derived IL-17 was 5 SSc leads to improved in the fibrotic process of significantly higher in the CXCL13 clinical outcomes 1 various organs like lung, skin and serum of SSc : Stromal cells kidney, heart and skin patients 2 * :. T1-IFN TLS BAFF B cell **Role of BAFFin SSc** GC ≪.II. Belimumab Belimumab has Scpatients have B BAFF and auto-شيريار therapy shows been granted ODD cell abnormalities antibodies are key Plasma cell CXCR5+T efficacy in open by FDA and a Phase characterized by biomarkers in SSc 5,6 . cell label studies and 2/3 had been chronic hyper-0 initiated in SSc-ILD one single center reactivity of . PBO study⁷ memory B cells 4 by GSK

ZB-106 has the potential to treat the Th17 and BAFF components of SSc

Sources: #ukasawa, T., et al. Annals of the Rheumatic Diseases, doi:10.1136/annheumdis-2022-eular.2519. 'Yang, Xiaoqin, et al. Anthritis Research Therapy, doi:10.1186/ar4810. 'Ebata, Satoshi, et al. The Lancet Rheumatology, doi:10.108/s/2685-99312[100107-7. Sato, Shinichi, et al. Molecular Immunology, doi:10.1016/j.molimm.2006.0025. 'Sanekai, Fean-Luc, et al. Journal of Scieroderma and Related Disorders, doi:10.1177/239719819870667. 'Sato, Shinichi, et al. The Journal of Immunology, doi:10.10409/jmmmunol 15.11663.'' Sordeo, Jessica, et al. Anthritis Research Therapy, doi:10.1002/art.4058.

IL-17 and BAFF Inhibition Have Shown Efficacy in Placebo Controlled Trials in systemic sclerosis(SSc)





Phase 2 SScTrial Design*



	\rightarrow	ZB-106	DOSE LEVEL 1		
			DOSE LEVEL 2		
		PLACE			
		EFFICA	CY PERIOD (24/52 WEEKS)		
		EFFICA	(CY PERIOD (24/52 WEEKS)		
		EFFICA	(CY PERIOD (24/52 WEEKS)		
-ở-	_	EFFICA	• FVC, DLCO	Change inmRSS	• VAS (RP, Pain, Ulcers, Breathing)
-\\$'-	KEY EFFICACY ENDPOINTS	EFFICA ▶		• Change inmRSS • SHAQ DI	• VAS (RP, Pain, Ulcers, Breathing) • PK /PD assessments
- <u>\</u>	_	FFICA ▶	• FVC, DLCO		

 Potential First-in-Class, Dual Antagonist Combining tabalumab and TALTZ[®]

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tibulizumab Anti-BAFF xIL-17

hidradenitis suppurativa (HS)

Overview of hidradenitis suppurativa (HS)



DISEASE OVERVIEW

· Hidradenitis suppurativa is an inflammatory follicular skin disease

Skin lesions develop in axillae, in the groin, and under the breasts, are formed as a result of
inflammation & infection of sweat glands and are characterized by:

- Recurrent boil-like nodules and abscesses that culminate in pus-like discharge
- Difficult-to-heal open wounds (sinuses) and scarring
- Increased Th1/Th17 and B cell mediated inflammation 1-3
- Disproportionately affects women between adolescent age to 55 years of age 4.5



CLINICAL OPPORTUNITY

Estimated

~300K people

Average of

High unmetneed

living with Hidradenitis suppurativa in the U.S.

(1-2% global prevalence)

7 years to diagnose globally >50% patients stilleft inadequately treated

According to HISCR 75 data

CURRENT TREATMENTS ONLY AIM TO MANAGE SYMPTOMS AND INCLUDE PALLIATIVE CARE SUCH AS OTC EYEDROPS, TOPICAL CYCLOSPORINE AND OFF-LABEL STEROIDS OR IMMUNOSUPPRESSANTS TO MANAGE SYSTEMIC SYMPTOMS

Sources: 'Moran, Barry, et al. Journal of Investigative Dermatology, doi:10.1016/j.jd.2017.05.033. 'Banerjee, Anirban, et al. Immunological Investigations, doi:10.1080/08820139.2036.3230867. 'Sabat, Robert, et al. Journal of Allergy and Clinical Immunology, doi:10.1016/j.jaci.2022.10.014. 'Garg, Amit, et al. JAMA Dermatology, doi:10.101/jamadermatol.2017.0201. 'Ingram, John R. British Journal of Dermatology, doi:10.1111/bjd.19485.

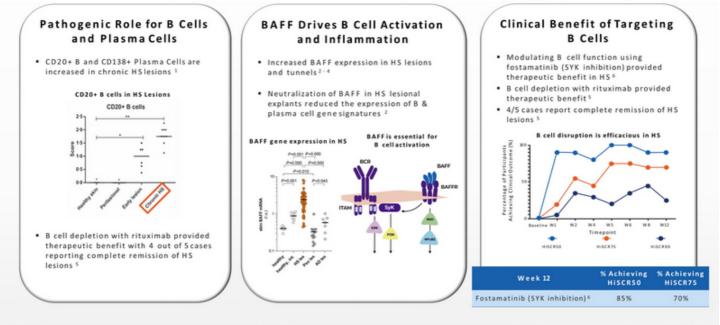


Phase 2 data show IL-17 efficacy ceiling may have been reached | Fostamatinib data provide evidence of B-Cell importance

	npany	abbvie	U NOVARTIS	ue		O Mor	onLake	ACELY	RIN 🛆	rigel
A	sset	humira	cosentyx	bimzelx	bimzelx	sonelokimab	sonelokimab	izokibep	izokibep	fostam atinib
Mec	hanism	TNF-α	IL-17 A	IL-17 A/F	IL-17 A/F	IL-17 A/F	IL-17 A/F	IL-17 A/A	IL-17 A/A	SYK inhibitor
Admi	nistration	S C	SC/IV	S C	S C	S C	S C	S C	S C	PO
Ρ	hase	PIONEER 1&II Phase 3	SUNSHINE & SUNRISE Phase 3	BEHEARD 1&II Phase 3	Phase 2	Phase 2 Part A	Phase 2 Part B	Phase 2b Part A	Phase 2b Part B	Phase 2
Do	sing	40 mg QW for 12W	30 m g Q2W for 16W	320mg Q2W for16W	320 m g Q2W for 12W	120mg Q2W for 12W	120mg Q2W for 24W	160mg QW for 12W	160 m g Q2W or QW for 12W	150 m g BID for 12W
Total	Patients	n =633	n = 360	est. n =579	n =88	n = 234	n = 234	n = 30	n = 175	n = 20
Efficacy	Non-Placebo Adjusted	42% -59%	42% - 45%	48% -52%	63%	66%	76%	71%	42% -46%	85%
HISCR50)	Placebo Adjusted	16% - 31%	11% +	19% - 20%	35%	38%	48%	N/A	1%-5%	N/A
Efficacy	Non-Placebo Adjusted	N/A	N/A	33 - 36%	50%	43%	57%	57%	34% - 39%	70%
H IS C R 75)	Placebo Adjusted	N/A	N/A	15% - 20%	29%	29%	N/A	N/A	5% - 10%	N/A
Safety /	Most Common AEs	Headache 9% -13%	Headache 9% - 12%	Hidradenitis 7% - 9%	Infections 44%	Nasopharyngitis 16%	Nasopharyngitis 12%	Injection site reactions	TBD	Nausea 30%
olerability	Candidiasis	0%1	0% - 3%1	4% -7%	9%	10.5%	>10%	0%2	TBD	0%

Sources: Company Presentations, Publications and Research. Represents data from psoriasistrial. Represents safety data from psoriatic arthritis trial.

B Cell Signaling Potentiates HS Disease



Sources: "Van der Zee, N.H., et al. British Journal of Dermatology, doi:10.1111/j.1165-2133.2011.10008. "Rumberger et al. 2020. J Inflam Research; "Sabat, Robert, et al. Journal of Allergy and Clinical Immunology, doi:10.1016/j.jacl.2022.10.034. "Gudjonsson, Johann E., et al. JCI Insight, doi:10.1172/jcLinsight.139990. "Seigel et al 2023. JCutanMedicSurgery; "Jepsen et al. 2023. JAAD

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ZB-106 |HS



Recent literature highlights the role of dermal tunnels in the pathogenesis of HS 12

Treatment with fostamatinib (SYK Inhibitor) significantly reduced IHS4 scores and draining tunnel counts ⁵

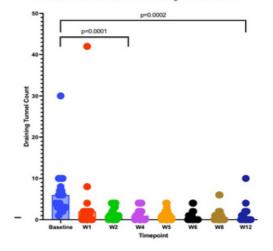
The presence of dermal tunnels increased the amount of time needed to achieve HiSCR50 with adalimumab $^{\rm 3}$

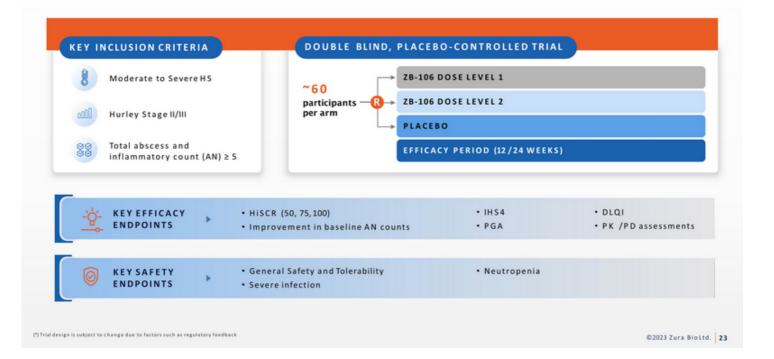
One significant drawback of the HiSCR is the lack of a dynamic measurement of draining tunnel; therefore, not fully capturing the anti-inflammatory properties of a therapeutic

Dermal tunnels in HS are characterized by increased numbers of neutrophils and B cells that produce high levels of BAFF $^{2,4}\,$

The International Hidradenitis Suppurativa Severity Score System (IHS4) was developed to assess inflammatory nodules (1 point), abscesses (2 points) and draining tunnels (4 points)

Sources: "Frew et al. 2021 Clin Exper Derm; "Sabat et al JACI 2023; "Moran et al. JID 2007; "Gudjonsson et al. 2020; "Jepsen et al. 2023; JAAD





💎 zurabio

ZB-106 |HS

A Potential Best-in-Class Anti-IL-7R Inhibiting Both IL-7 and TSLP Pathways

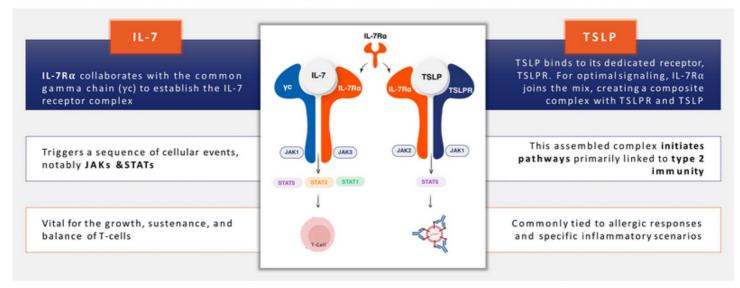
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Anti-IL-7R

alopecia areata (AA)



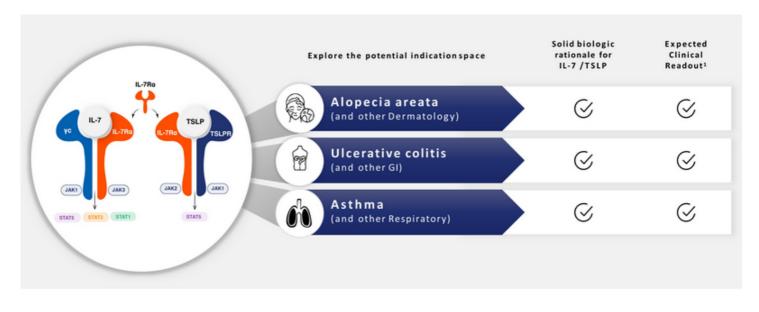
IL-7Ra is a key receptor in immune regulation, central to the signaling of cytokines IL-7 and TSLP



Positioning ZB-168 for diverse immune-related and autoimmune conditions

Potential Therapeutic Franchises for ZB-168

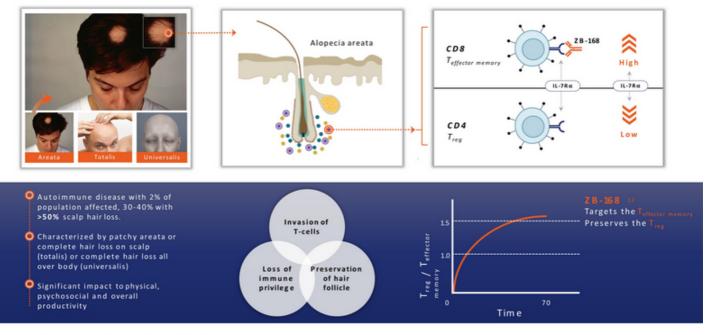




Sources: 'ClinicalTrials.gov database

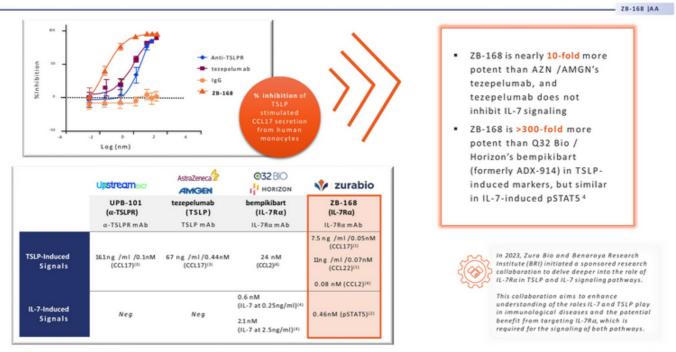
Redefining Treatment Standards for alopecia areata





Sources: "Williams, Jason H., et al. The AAPS Journal, doi:10.1208/s12248-019-0401-3.2 Herold, Kevan C., et al. JCI Insight, doi:10.1172/jclinsight.126054

ZB-168 is Potentially Best-in-Class Asset at TSLP Inhibition

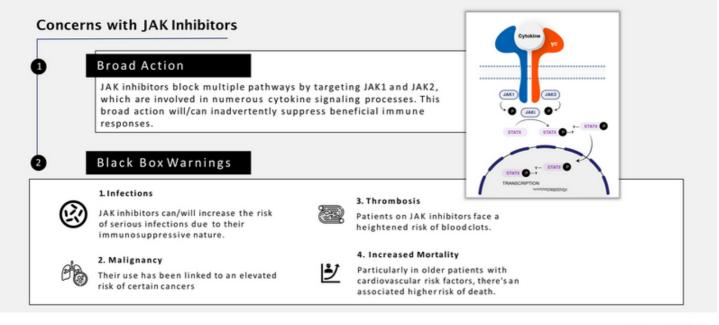


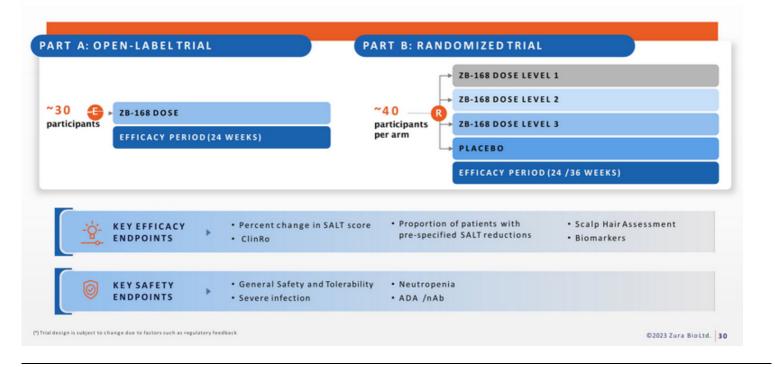
Sources: 'Qura Internal Data, "Herold, Kevan C., et al. JCI Insight, doi:10.1172/jci.insight.126054... "Numazaki, Mako, et al. Journal of Pharmacology and Experimental Therapeutics, doi:10.1124/jpet.121.000686. "Yamniuk, Aaron P., et al. Antibodies against II-77 Alpha Subunit and Uses Thereof. 18 May 2021.

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ZB-168 |AA

- Targeting Anti-IL-33, an Alarmin with Potential in Multiple Indications

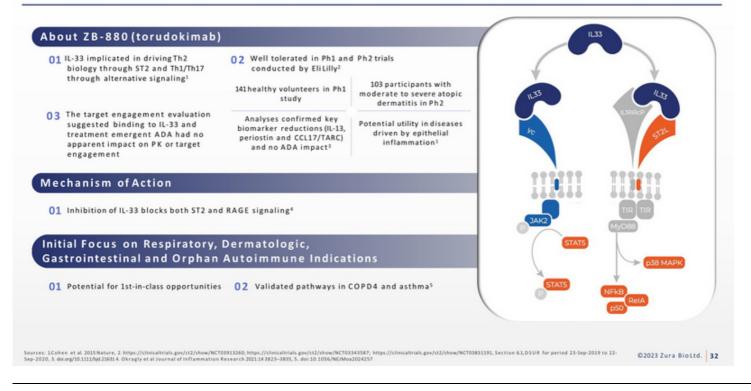
📌 Z B - 880

torudokimab Anti-IL-33

allergy /respiratory Indications

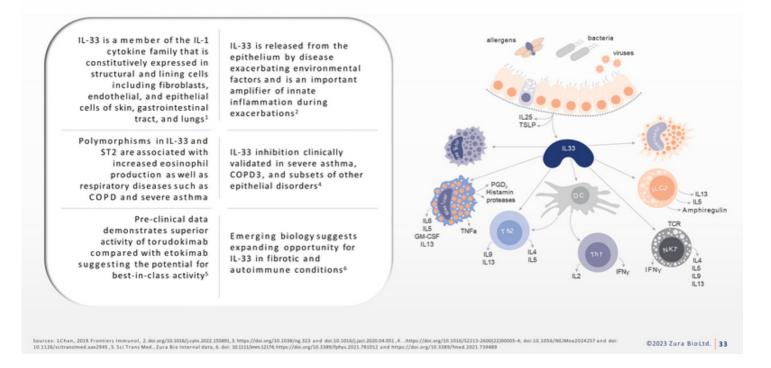
ZB-880 Asset Overview





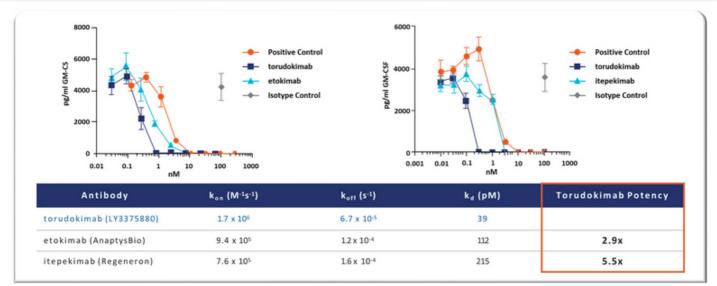
ZB-880 IL-33 Pathway







Torudokimab was 2.9 and 5.5-fold more potent than etokimab and itepekimab, respectively, inhibiting IL-33-induced GM-CSF production by human mast cells



Sources: Zura Bio Internal data