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): April 15, 2024

Biohaven Ltd.

(Exact name of registrant as specified in its charter)

001-41477 (Commission File Number)

Not applicable (IRS Employer Identification No.)

British Virgin Islands

(State or other jurisdiction of incorporation)

c/o Biohaven Pharmaceuticals, Inc. 215 Church Street New Haven, Connecticut 06510 (Address of principal executive offices, including zip code) (Address of principal executive offices, including zip code) (203) 404-0410 (Registrant's telephone number, including area code) 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:

□ 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))

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

Title of each class	Trading symbol	Name of each exchange on which registered
Common Shares, no par value	BHVN	New York Stock Exchange

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

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

David Spiegel, M.D. Ph.D., inventor of Biohaven Ltd.'s ("Biohaven") MoDE technology and Professor of Chemistry at Yale University, will present an update on Biohaven's degrader platform and summary of progress to date in the Phase 1 single ascending dose ("SAD") study for BHV-1300 ("the Presentation") at the ABI Conference 2024 in Cambridge, United Kingdom starting today (April 15-17).

A copy of the Presentation is attached as Exhibit 99.1 to this Current Report on Form 8-K, and is incorporated herein by reference. The Presentation includes a summary of the BHV-1300 SAD program to date on Slide 12.

The information in this Current Report on Form 8-K, including the information set forth in Exhibit 99.1, is being furnished and shall not be deemed "filed" for purposes of Section 18 of the Securities Exchange Act of 1934, as amended (the "Exchange Act"), nor shall it be deemed incorporated by reference in such a filing.

Item 9.01 Financial Statements and Exhibits.

(d) Exhibits

Exhibit Number	Exhibit Description
99.1	ABI Conference 2024 Presentation
104	The cover page of this Current Report on Form 8-K formatted as Inline XBRL.
	The event page of and carrier report on torn and a from and the first of

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.

Date: April 15, 2024

Biohaven Ltd.

By:

/s/ Matthew Buten Matthew Buten Chief Financial Officer

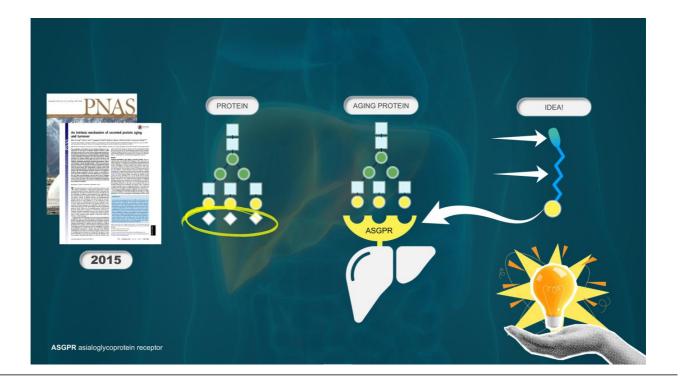
3



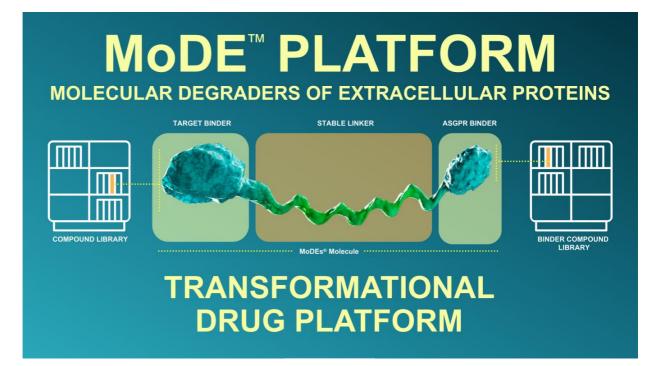
BIOHAVEN'S NEW APPROACH TO IMMUNE-MEDIATED DISEASES USING YALE SCIENCE FOR TARGETED EXTRACELLULAR PROTEIN DEGRADATION

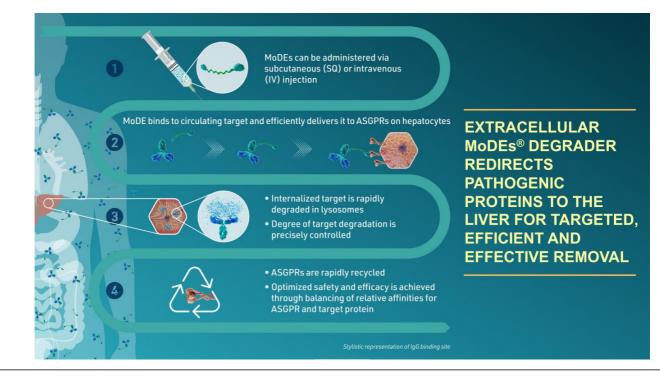
David Spiegel, M.D., Ph.D. Professor of Chemistry and Pharmacology, Yale University Scientific Advisor, Biohaven

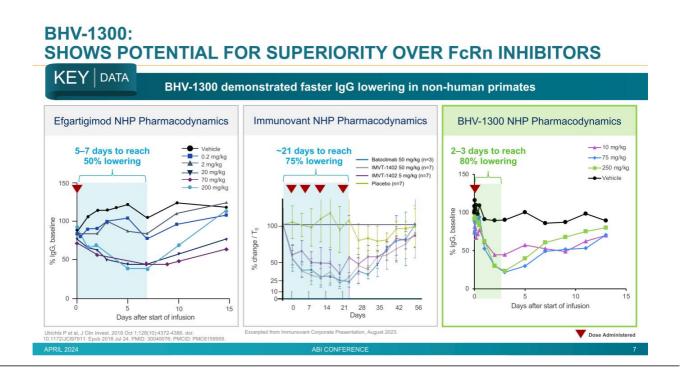




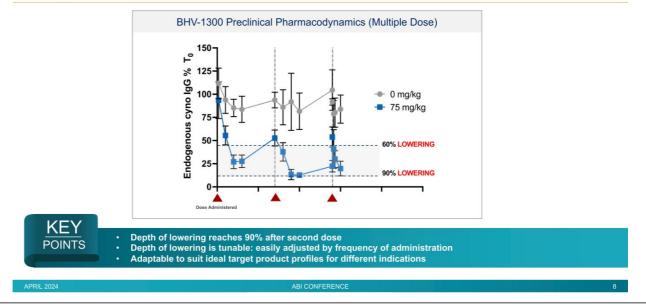




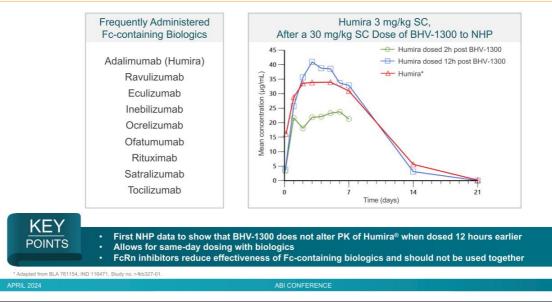




BHV-1300: UNIQUE PROPERTIES MATCHED TO CHRONIC INDICATIONS

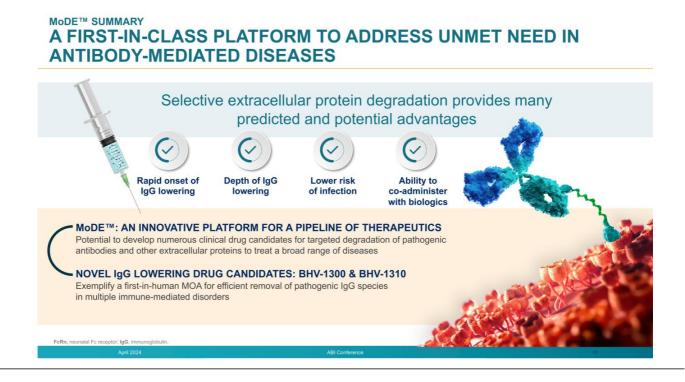


BHV-1300: PHARMACODYNAMIC DATA SUPPORTS ABILITY TO CO-ADMINISTER WITH mAbs REPRESENTING A POTENTIAL ADVANCEMENT TO FcRn INHIBITORS



IgG LOWERING WITH BHV-1300 OFFERS SIGNIFICANT POTENTIAL BENEFITS OVER FcRn INHIBITORS

	FcRn Inhibitors	BHV-1300 MoDE™	DEGRADATION TARGET
No Impact on AEs of Interest	Hypoalbuminemia, dyslipidemia, headache	None expected	BIFUNCTION
No Impact on Host Defense (IgG ₃)	Lowers IgG ₃	IgG ₃ -sparing	MoDE® DEGRADE
Accelerated Time to Peak Effect (IgG lowering)	5–22 days	24-48 hours	
Advantageous drug exposure window	Continuous	Only ~ 24 hours (BHV-1300 is rapidly cleared)	and the second
Immunogenicity	Emerging issue	None expected	
Ability to dose on demand for disease flares or deeper IgG Lowering	Mechanistically impossible	Allowed	ASGPR
Convenient & Preferred Dosing	SC/IV infusion by health professional	Anticipated SC self-administration	A STREET
Ability to administer with Fc-containing biologics	Precluded per label/MOA	Allowed (BHV-1300 is rapidly cleared)	нерато
n, neonatal Fc receptor; IgG, immunoglobulin; IV, intrave	nous; SC, subcutaneous.	de la compañía	0.00
in, neonatal Fc receptor; IgG, immunoglobulin; IV, intrave IL 2024		BI CONFERENCE	



Biohaven's Study BHV1300-101: PRELIMINARY FIRST-IN-HUMAN SINGLE ASCENDING DOSE (SAD) STUDY UPDATE

STATUS: 16 Subjects Completed Two Dosing Cohorts to Date

- Sentinel dosing paradigm: 1 sentinel subject treated with BHV-1300 in each cohort prior to dosing other subjects
- Given novel MOA, robust data collection with standard Safety Review Committee meeting to review at least two weeks of follow-up data for each cohort before next dose group; review includes cumulative safety, PK and pharmacodynamic data
- All cohorts have proceeded as initially planned without any cohort expansion or interruption

SAFETY: BHV-1300 Has Been Safe and Well-Tolerated to Date

No SAEs

No moderate or severe AEs; only mild AEs observed, judged not related to BHV-1300 with most resolving spontaneously
No clinically significant laboratory abnormalities (including LFTs, albumin) or ECG changes

IGG LOWERING: Preliminary Data Consistent With Modeling Based on Nonclinical Experience

- · Dose- and time-dependent IgG lowering observed even in initial low dose cohorts
- Reductions were greater for IgG1, IgG2 and IgG4 subclasses compared to IgG3**; BHV-1300 was designed to spare IgG3

THANK YOU!



CATCH UP ON THE LATEST NEWS AT THE SPIEGEL RESEARCH GROUP



KEEP UP TO DATE ON BIOHAVEN'S DEGRADER PROGRAMS