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): November 2, 2022

Aquestive Therapeutics, Inc.

(Exact name of Registrant as specified in its charter)

Delaware (State or Other Jurisdiction of Incorporation or Organization)

001-38599 (Commission File Number) 82-3827296 (I.R.S. Employer Identification No.)

30 Technology Drive Warren, NJ 07059 (908) 941-1900

(Address, Including Zip Code, and Telephone Number, Including Area Code, of Registrant's Principal Executive Offices)

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(s)	Name of each exchange on which registered
Common Stock, par value \$0.001 per share	AQST	Nasdaq Global Market

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 \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. \square

Item 7.01 Regulation FD Disclosure.

Aquestive Therapeutics, Inc. (the "Company") is furnishing this Current Report on Form 8-K in connection with the disclosure of information, in the form of investor presentations, to be given at meetings with institutional investors, analysts and others. This information may be amended or updated at any time and from time to time through another Current Report on Form 8-K, a later company filing or other means. A copy of the Company's investor presentations are attached hereto as Exhibits 99.1 and 99.2, respectively, to this Current Report on Form 8-K and incorporated into this Item 7.01 by reference and replaces in its entirety all prior investor presentations filed by the Company. The investor presentations are available on the Company's website located at www.aquestive.com, although the Company reserves the right to discontinue that availability at any time.

The information in this Item 7.01 (including Exhibits 99.1 and 99.2) shall not be deemed to be "filed" for purposes of, or otherwise subject to the liabilities of, Section 18 of the Securities Exchange Act of 1934, as amended (the "Exchange Act"), nor shall it be deemed to be incorporated by reference in any such filing.

Item 9.01 Financial Statements and Exhibits

(d) Exhibits.

99.2

Exhibit Description Number

99.1 Aquestive Therapeutics Corporate Presentation dated November 2022

Aquestive Therapeutics Q3 2022 Earnings Supplemental Materials dated November 2022

SIGNATURE

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

Dated: November 2, 2022 Aquestive Therapeutics, Inc.

By: /s/ A. Ernest Toth, Jr

Name: A. Ernest Toth, Jr. Title: Chief Financial Officer





This presentation includes forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. Words such as "believe," 'anticipate," 'plan, "'expect," 'estimate," 'intend," 'may, "will," or the negative of those terms, and similar expressions, are intended to identify forward-looking statements. These forward-looking statements include, but are not limited to, clinical advancement and related timing of AQST-109 through the regulatory and development pipeline; the potential for AQST-109 strong statements of anaphysics; statements regarding the approval of Libervant by the FDA for U.S. market access and timing of launch if approved by the FDA for U.S. market access; profitability of the Company's manufacturing operations and the 2022 financial outlook of the Company, and business strategies, market opportunities, and other statements that are not historical facts. These forward-looking statements are subject to the OCVID-19 global pandemic on our business including with respect to our clinical including site initiation, patient enrollment and timing and adequacy of clinical trials; on regulatory submissions and regulatory reviews and approvals of our product candidates; pharmaceutical ingredient and other raw materials supply chain, manufacture, and distribution; sale of and demand for our products; cust microlly to pay for goods and services; and ongoing availability of an appropriate labor force and skilled professionals. Given these uncertainties, the Company is unable to provide assurance that operations can be maintained as planned prior to the COVID-19 pandemic.

Ongoing availability of an appropriate labor force and skilled professionals. Given these uncertainties, the Company is unable to provide assurance that operations can be maintained as planned prior to the COVID-19 pandemic.

These forward-looking statements are based on our current expectations and beliefs and are subject to a number of risks and uncertainties include, but are not limited to, risks associated with the Company's development and the statements. Such risks and uncertainties include, but are not limited to, risks associated with the Company's development and the statements. Such risks and uncertainties include, but are not limited to, risks associated with the Company's development and uncertainties and plans for AQST-109 and our other drug candidates; risk of delays in FDA approved and control to the PDA captored accessed to the PDA approved and plans for AQST-109 and our other drug candidates or failure to receive approval; risk of our ability to demonstrate to the FDA control to the PDA captored accessed to the PDA approved and plans for AQST-109 and our other drug candidates or failure to receive approval; risk of our ability to demonstrate to the FDA control to the PDA captored discappant mass larger to the product of another company, including by establishing a major contribution to patient care within the meaning of the FDA captored discappant mass larger to the product of another company, including by establishing an adjor contribution to patient and the product of another company, including by establishing an adjor contribution to patient and the product of another company, including by establishing an adjor contribution to patient and the product failure to assist product state and product another and another product state and product another and another the approved product and the approved

PharmFilm® and the Aquestive logo are registered trademarks of Aquestive Therapeutics. Inc. All other registered trademarks referenced herein are the property of their respective owners

LibervantTM Buccal Film (Diazepam) is an investigational drug being evaluated for use in children and adults with refractory seizures, who remain on stable regimens of antiepileptic drugs, to control bouts of increased seizure activity. The product profile, data from our trials, and related statements have not been approved by the FDA. Aquestive has received conditional acceptance of the use of this trade name, which is subject to final FDA review and acceptance.





Proven track record of success

107.10

Near-term pipeline catalysts

Multiple cash-generating opportunities

- Technology-based pharmaceutical company
- 5 FDA-approved products
- 10+ years of product sales
- · 200+ patents worldwide
 - 23 filed patents covering AQST-109
 - 19 patents covering Libervant™
- AQST-109 epinephrine sublingual film
 First and only sublingual film using a novel prodrug of Epinephrine
 - End-of-Phase 2 meeting with FDA planned in 4Q22 and to commence pivotal PK study shortly thereafter
- Libervant™ (diazepam) buccal film*
 - Tentative FDA approval granted
- Expected launch January 2027
- Cash flow positive manufacturing business
- Business performance and capital options support commercial operations and pipeline development



Libervant "Buccal Film (Diazapam) is an investigational drug being evaluated for use in children and adults with retractory sezures, who remain on stable regimens of antiepileptic drugs, to control bouts of increased sezure scivity. The product profile, data from our trials, and related statements have not been approved by the FDA. Aquestive has received conditional acceptance of the use of this trade name, which is subject to final FDA review and coepitance.



PharmFilm® Technology – Where You Need It, When You Need It™









Daniel Barber President, CEO and Director



Peter Boyd SVP, Business Process & Information Technology



Lori J. Braender General Counsel and Chief Compliance Officer



Cassie Jung
Vice President, Operations
and Product Management



Ken Marshall Chief Commercial Officer



Mark Schobel Chief Innovation & Technology Officer



Ernie Toth Chief Financial Officer



Ken Truitt Chief Medical Officer



Steve Wargacki Vice President, Research and Development

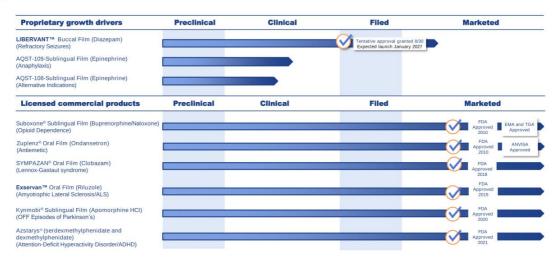
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AQST-109: Reimagining How to Treat Anaphylaxis

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Anaphylaxis: A Serious Systemic Hypersensitivity Reaction That is Usually Rapid in Onset And May Be Fatal¹

- As many as **49 million people** in the United States are at chronic risk for acute anaphylactic episodes2
- Lifetime prevalence may be higher than 5%3
- Direct costs of anaphylaxis have been estimated at **\$1.2 billion** per year, with direct expenditures of \$294 million for epinephrine, and indirect costs of \$609 million4
- > 52% of patients in a nationwide patient survey who had previously experienced anaphylaxis had never received an epinephrine auto-injector prescription³
- **60% of respondents** in same patient survey did not have an epinephrine auto-injector currently available3

References: 1. Turner PJ, et al. World Allergy Org J. 2019;12100066 2. Fromer L. Am J Med. 2016; doi:10.1016/j.amjmed.2016.07.018 3. Wood RA, et al. J Allergy Clin Immunol. 2014;133:461-467. 4. Dunn et al., (2014). Anaphylaxis: A payor's Perspective on Epinephrine/ American Journal of Medicine. DOI: https://doi.org/10.1016/j.amjmed.2013.09.013



Epinephrine Auto-injectors, The Current Standard of Care, Are Challenging

- Patients and caregivers using epinephrine auto-injectors often experience fear, anxiety, and needle phobia^{1,2}
 - Needle fear has been reported in 68% of children aged 6 to 8 years and 65% in children aged 9 to 12 years³
 - Fear acquired in childhood appears to persist into adulthood4
 - Additionally, some patients (or their caregivers) may be unable to properly inject the medication⁵
- Severe outcomes and fatalities have been correlated with **delayed administration** of epinephrine^{6,7}
- Late administration of epinephrine has been linked to greater risk of a biphasic reaction, which is a recurrence of anaphylaxis following treatment for the condition⁸

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AQST-109: Potential to Solve These Issues

First and only orally delivered epinephrine product candidate for the treatment of allergic reactions (type 1), including anaphylaxis, that would allow patients and their providers to:



Quickly deliver epinephrine to control emerging symptoms and prevent progression



Alleviate the fears associated with auto-injectors and self-injection, including needle phobia¹



Prevent improper administration or suboptimal dosing, including associated adverse events such as injection site necrosis and/or infections²



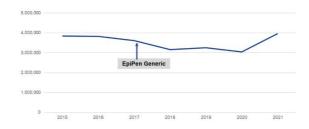
Reduce the likelihood of noncompliance or delayed dosing because the sublingual film is small, portable, and can be administered quickly and easily³

References: 1. Mcleon & Rogers M. J Adv Nurs. 2019;75(1):30-42. 2. Cardona V; et al., World Allergy Org J. 2020;13:13100472. 3. Rachid et al., (2020): Pharmaceutics. 2018;10(1):24

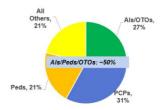


C(AQST-109: Significant & Addressable Market Opportunity

Total Epinephrine Auto-Injector Market Rx's: 2015-2021 (US)



Allergists, Pediatricians, and Otolaryngologists (OTOs) prescribe roughly 1/2 of all EAI **Rx's**



- Large portion of annual Rx's are written by a target audience addressable by Aquestive (i.e., high-decile Allergists, OTOs and Pediatricians)
- Further, many of the Rx's written by PCP's/Others, are "downstream" refill prescriptions, for patients that were originally seen and prescribed an epinephrine product by an Allergist, OTO or Pediatrician

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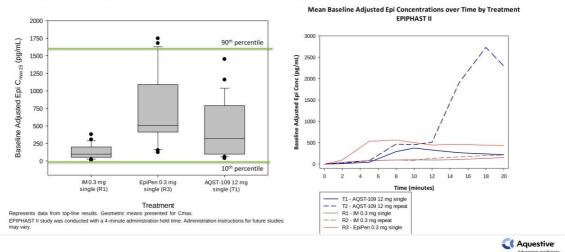
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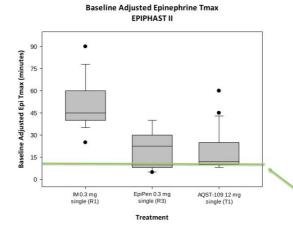
Improving lives.

C EPIPHAST II: Topline Results

AQST-109 maximum plasma concentration (Cmax) values within the timeframe critical to abate the cascade of anaphylaxis are comparable to and well bracketed by the 0.3mg intramuscular injections (IM) and the EpiPen®



EPIPHAST II: Time to Maximum Concentration (Tmax)



- AQST-109 showed a shorter median Tmax than both 0.3 mg IM and 0.3 mg EpiPen
- Range of Tmax values across study is consistent with EpiPen
- Both EpiPen and AQST-109 provide faster median Tmax values than 0.3 mg IM

Fastest Median Tmax

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AQST-109 compared to EpiPen 0.3mg (single dose)

- Confirmation of 12-minute median Tmax
- Faster observed median Tmax than either EpiPen (22 minutes) or 0.3mg IM injection (45 minutes)
- Safety profile in line with previous studies no SAE's

AQST-109 compared to epi 0.3mg IM injection (repeat dose)

- Demonstrated successful absorption of a second dose of AQST-109 in all subjects
- Second dose had an observed median Tmax of 18 minutes (8 minutes after second dose administration)
- No severe or serious safety or tolerability events were reported

Regulatory Pathway

- End-of-Phase 2 meeting with FDA Division of Pulmonology, Allergy, and Critical Care scheduled during fourth quarter 2022
- Anticipate FDA meeting minutes before the end of the year

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AQST-109: Development Steps

- FDA confirmed that the **505(b)2** approval path is acceptable for AQST-109
- Aquestive opened its Investigational New Drug (IND) after receiving FDA clearance in February 2022
- Aquestive received Fast Track Designation for AQST-109 in March 2022
- Three-part **EPIPHAST** study completed in June 2022
 - Final formulation and dose identified
 - Favorable comparison to Reference Listed Drug (RLD) in replicate design crossover study
 - Demonstrated robust performance across a variety of real-world conditions of use
- **Positive topline data from repeat dosing comparative study** of AQST-109 and 0.3 mg epinephrine auto injector was announced September 27, 2022
- End-of-Phase 2 meeting set with the FDA in the fourth quarter of 2022 and commencing the pivotal PK study shortly thereafter

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Solving Problems in EPILEPSY

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Ct Libervant Path to Launch

PDUFA Date
- December 23, 2021

Tentative Approval Received
- August 30, 2022

Libervant LAUNCH

Currently anticipating January 2027



Potential Path Forward

H2 2022 Engage with FDA on study design

Conduct head-to-head study

H1 2023 Submit study to FDA for review

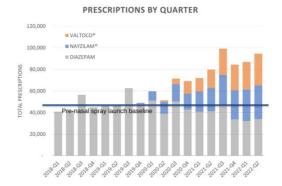
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Seizure Cluster Acute Rescue Market



A significant unmet need exists for additional delivery options, which represents a majority of the diazepam rescue market. 1

References: 1. Symphony Health, Metys®, Jan 2021–Dec 2021.

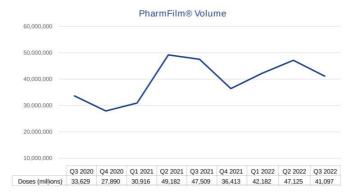




Manufacturing Operations

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Manufacturing Operations



Manufacturing operations continues to meet the Company's expectations and provides positive cash flow to the Company.

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2022 Outlook

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Financial Summary (NASDAQ: AQST)

Full Year 2022 Guidance (as of August 2, 2022)

- Total revenues of approximately \$46 to \$49 million
- Non-GAAP adjusted EBITDA loss of approximately \$37 to \$43 million

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Continued leverage of expertise and technology	Advance our novel epinephrine delivery platform	Identifying cash-generating opportunities	
 5 FDA-approved products Tentative approval of LIBERVANT granted and anticipated launch in 2027 	Q2: Completed EPIPHAST trial Q3: Completed EPHIPHAST II trial Q4: End-of-Phase 2 meeting with FDA planned in Q4 and commence pivotal PK study thereafter	 Continue strong business performance to generate cash Appropriate use of ATM facility Utilize shelf registration under favorabe conditions 	
	AQST-108 Identify additional product opportunities	S	





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LibervantTM Buccal Film (Diazepam) is an investigational drug being evaluated for use in children and adults with refractory seizures, who remain on stable regimens of antiepileptic drugs, to control bouts of increased seizure activity. The product profile, data from our trials, and related statements have not been approved by the FDA. Aquestive has received conditional acceptance of the use of this trade name, which is subject to final FDA review and acceptance.

This presentation shall not constitute an offer to sell or the solicitation of an offer to buy the Company's securities, nor shall there be any sale of the Company's securities in any state or jurisdiction in which such offer, solicitation or sale would be unlawful prior to registration or qualification under the securities laws of any such state or jurisdiction.



Q3 2022 Earnings: Key Messages

AQST 109 Epinephrine Sublingual Film

- Reported positive results from EPIPHAST II Trial comparing AQST-109 to EpiPen® 0.3mg (single dose) and AQST-109 to epi 0.3mg intramuscular (IM) injection (repeat dose)
- Obtained positive written feedback from FDA for the Company's initial End-of-Phase 2 (EoP2) meeting request to discuss Chemistry, Manufacturing, and Controls (CMC)
- EoP2 meeting with the FDA scheduled for the fourth quarter 2022

Generated over \$25 million in near-term cash through multiple transactions

- * Out-licensed Sympazan® (clobazam) Oral Film to Assertio Pharmaceuticals for \$15 million (upfront and near-term milestones)
- Out-licensed Libervant™ to Pharmanovia for distribution in Europe, UK, Switzerland and Middle East and North Africa for \$3.5 million upfront
- Received \$7.0 million upfront payment from Haisco for Exservan (riluzole) Oral Film for distribution in China

LIBERVANT™ (diazepam) buccal film

- Received tentative approval of Libervant™ with expected U.S. market access in 2027
- Outlined strategic decision to prioritization of out-licensing opportunity for Libervant

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Building Momentum Over the Last 90 Days....

OCTOBER Positive FDA End-of-**SEPTEMBER** Phase 2 CMC Response Positive Decision for Allergy Scientific Advisory Aquestive in Suboxone Board Established States' Cases **AUGUST** Positive EPHIPHAST II - Sympazan Licensing Deal Data Additions to Management with Assertio Team And Board Libervant EU Licensing Deal with Pharmanovia Libervant FDA Tentative Approval Received

Generated \$25M in non-dilutive capital





AQST 109: Epinephrine Sublingual Film

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AQST-109: Epinephrine Sublingual Film

First and only orally delivered epinephrine product candidate for the treatment of allergic reactions (type 1), including anaphylaxis, that would allow patients and their providers to:



Quickly deliver epinephrine to control emerging symptoms and prevent progression



Alleviate the fears associated with auto-injectors and self-injection, including needle phobia¹



Prevent improper administration or suboptimal dosing, including associated adverse events such as injection site necrosis and/or infections^{2,3}



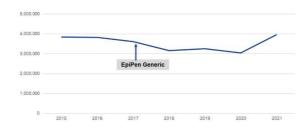
Reduce the likelihood of noncompliance or delayed dosing because the sublingual film is small, portable, and can be administered quickly and easily³

References: 1. Mcleon & Rogers M. J Adv Nurs. 2019;75(1):30-42. 2. Libermann P. Ann Allergy Asthma Immunol. 2005 Sep;95(3)217-26 3. Fast Track Designation Request. Aquestive Therapeutics, Inc. 2021.

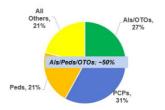


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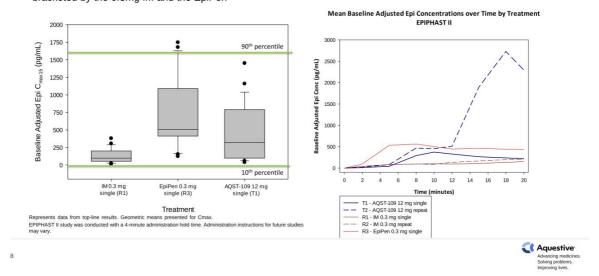


- Large portion of annual Rx's are written by a target audience addressable by Aquestive (i.e., high-decile Allergists, OTOs and Pediatricians)
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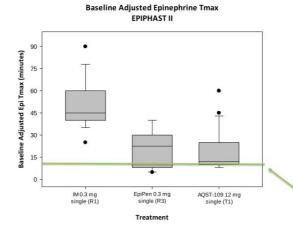
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- AQST-109 showed a shorter median Tmax than both 0.3 mg IM and 0.3 mg EpiPen®
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- Both EpiPen® and AQST-109 provide faster median Tmax values than 0.3 mg IM

Fastest Median Tmax

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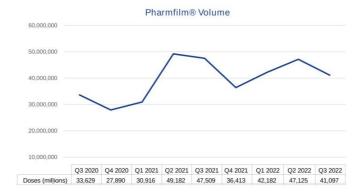
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Manufacturing Operations

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Manufacturing operations continues to meet the Company's expectations and provides positive cash flow to the Company.

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2022 Outlook

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2022 Outlook

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