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): December 11, 2018

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 (17CFR 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 ⊠

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

Aquestive Therapeutics, Inc. is furnishing the investor presentations attached as Exhibit 99.1 and Exhibit 99.2 to this report for use at the BMO Prescriptions for Success Conference on December 12, 2018, and in other meetings with investors and analysts.

The information in this report is being furnished pursuant to Item 7.01 and shall not be deemed to be "filed" for purposes of Section 17 of the Securities Exchange Act of 1934, as amended (the "Exchange Act"), or otherwise subject to the liabilities of that section, nor shall it be deemed to be incorporated by reference in any filing under the Securities Act of 1933, as amended, or the Exchange Act.

Item 9.01 Financial Statements and Exhibits

(d) Exhibits.

Exhibit Number	Description
<u>99.1</u>	Business Update Investor Presentation, dated December 2018
<u>99.2</u>	Corporate Update Investor Presentation, dated December 2018

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: December 11, 2018

Aquestive Therapeutics, Inc.

By: /s/ John T. Maxwell

Name: John T. Maxwell Title: Chief Financial Officer



Business Update

December 2018

Advancing medicines Solving problems Improving lives



Forward Looking Statements

Certain statements in this presentation and associated oral statements made by management may constitute "forward-looking statements." Words such as "believes", "expects", "projects", "future" and similar expressions often identify such forward-looking statements. These forward-looking statements are based on our current expectations and beliefs and are subject to a number of risk factors and uncertainties that could cause actual results to differ materially from those described in the forward-looking statements. Such risks and uncertainties include, but are not limited to, the risk of the Company completing its development work, the risks of delays in FDA approval (or failure to approve) of our drug candidates as well as the risks inherent in commercializing a new product (including technology risks, market risks, financial risks and implementation risks, and other risks and uncertainties affecting the Company including those described in our Form S-1 with the Securities and Exchange Commission ("SEC"). The Company disclaims and is not under any obligation to revise any forwardlooking statements, including, without limitation, financial estimates, whether as a result of new information, future events, or otherwise, except as required by applicable law.

This presentation also contains estimates and other statistical data made by independent parties relating to market size and growth and other data about our industry. This data involves a number of assumptions and limitations, and you are cautioned not to give undue weight to such estimates. Neither we nor any other person makes any representation as to the accuracy or completeness of such data or undertakes any obligation to update such data after the date of this presentation. In addition, projections, assumptions and estimates of our future performance and the future performance of the markets in which we operate are necessarily subject to a high degree of uncertainty and risk. By attending or receiving this presentation you acknowledge that you will be solely responsible for forming your own view of the potential future performance of our business.

All third-party trademarks, including names, logos and brands, referenced by us in this presentation are property of their respective owners. All references to third-party trademarks are for identification purposes only. Such use should not be construed as an endorsement of the products or services of us or this potential offering.



Business Update – December 2018

- Sympazan[™] (clobazam) Oral Film launched in November; marketing and sales efforts initiated nationwide
- Libervant[™] (diazepam) Buccal Film^{*} progressing toward NDA submission, pending outcome of pre-NDA meeting
- Aquestive's PharmFilm patent portfolio not impacted by lifting of DRL Preliminary Injunction; Suboxone[®] Sublingual Film (CIII)** and Authorized Generic will continue to be a meaningful part of partnered revenue base
- Strong cash position from IPO to support commercialization and development plans with several non-dilutive capital options available, if needed



Sympazan[™] (clobazam) Launch



- Received FDA approval as expected on November 1st for treatment of seizures associated with Lennox-Gastaut syndrome (LGS) in patients 2 years of age or older
- Pharmacokinetic (PK) data presented at American Epilepsy Society 2018 Annual Meeting and published in <u>Epilepsia¹</u>
- Commercial organization with 50+ experienced professionals, in markets nationwide actively meeting with prescribers and payers – first scripts written
- Engagements will help to educate key customers on value of PharmFilm technology, in advance of a potential 2019 Libervant launch
 - 90% overlap in high volume prescriber base

Key corporate milestone in Aquestive's transformation from a CDMO to a specialty pharmaceutical company

⁴ ¹"Pharmacokinetics of clobazam oral soluble film," <u>https://onlinelibrary.wiley.com/doi/abs/10.1111/epi.14581</u>



Libervant[™] (diazepam) Buccal Film

- Completed six (6) studies to date, including pivotal Adult EMU study, in line with FDA interactions to date
 - Data presented at American Epilepsy Study (AES) meeting
 - Long-term safety study ongoing and progressing well
 - Continue to enroll patients in Pediatric EMU and safety studies
- Upcoming pre-NDA meeting with FDA will inform submission timing and strategy; Seeking to gain the FDA's alignment on following criteria:
 - Appropriate characterization of pharmacokinetic data in healthy volunteers and patients
 - Proposal for appropriate dosing regimen based on studies and population PK model
 - Proposal for providing safety data updates

Progressing toward NDA submission, pending outcome of pre-NDA meeting in mid-December





Suboxone[®] Sublingual Film



- Appeals court lifted Preliminary Injunction, allowing DRL to enter market "at risk"; IP litigation continues
- No impact to Aquestive's patent portfolio, no validity or infringement decision rendered
 - Proprietary products have additional unique patents expected to extend protection into the late 2030s
- Revenues from Suboxone are tied to manufacturing volume (not price), and derived from several current and potential sources where Aquestive is the sole and exclusive provider:
 - US Branded orders from Indivior

6

- Authorized Generic orders from Sandoz
- Additional non-U.S. volume, which is growing as a percent of business

Suboxone will remain a significant revenue contributor 4+ years



Aquestive Capital Resources

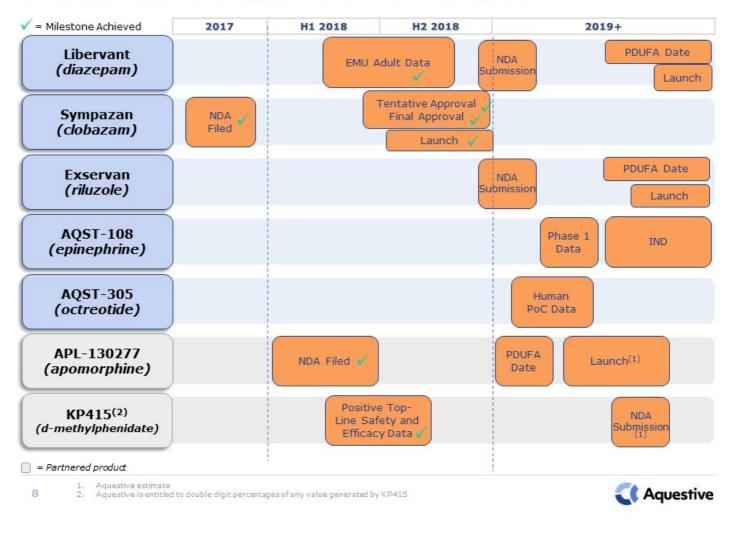
- Proceeds from July IPO positions company to commercially launch its proprietary CNS products
- Impact of Suboxone is manageable as variable cost structure will be adjusted to minimize any impact of lost revenue
- Potential monetizable royalty streams represent non-dilutive capital options
 - APL-130277 (Sunovion) early 2019 PDUFA
 - KP-415, -484, -879 (Kempharm)

7

- Solid cash and balance sheet available to fund current and future programs
- Company strategy and plans were designed purposefully to shift from Suboxone/Indivior revenue base to proprietary products

Multi-dimensional business with the resources to fund growth prospects behind CNS franchise, early pipeline and diverse partner portfolio

Multiple Upcoming Near-Term Catalysts



Learn more about Aquestive Therapeutics, Inc.



December 12, 2018 10:40 am

2018 Prescriptions for Success Healthcare Conference

New York, New York



9

Online at: investors.aquestive.com



Thank you

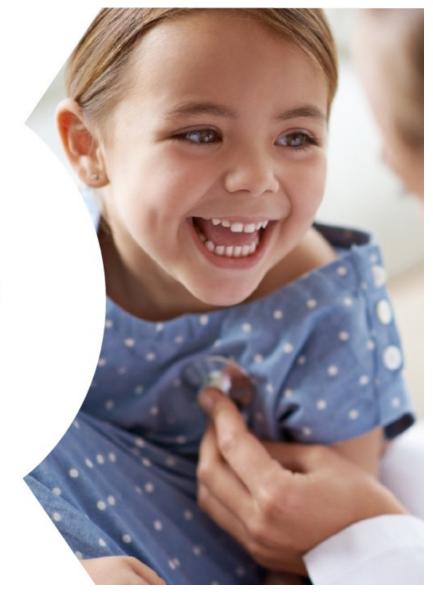




Corporate Update

December 2018

Advancing medicines Solving problems Improving lives



Forward Looking Statements

Certain statements in this presentation and associated oral statements made by management may constitute "forward-looking statements." Words such as "believes", "expects", "projects", "future" and similar expressions often identify such forward-looking statements. These forward-looking statements are based on our current expectations and beliefs and are subject to a number of risk factors and uncertainties that could cause actual results to differ materially from those described in the forward-looking statements. Such risks and uncertainties include, but are not limited to, the risk of the Company completing its development work, the risks of delays in FDA approval (or failure to approve) of our drug candidates as well as the risks inherent in commercializing a new product (including technology risks, market risks, financial risks and implementation risks, and other risks and uncertainties affecting the Company including those described in our Form S-1 with the Securities and Exchange Commission ("SEC"). The Company disclaims and is not under any obligation to revise any forwardlooking statements, including, without limitation, financial estimates, whether as a result of new information, future events, or otherwise, except as required by applicable law.

This presentation also contains estimates and other statistical data made by independent parties relating to market size and growth and other data about our industry. This data involves a number of assumptions and limitations, and you are cautioned not to give undue weight to such estimates. Neither we nor any other person makes any representation as to the accuracy or completeness of such data or undertakes any obligation to update such data after the date of this presentation. In addition, projections, assumptions and estimates of our future performance and the future performance of the markets in which we operate are necessarily subject to a high degree of uncertainty and risk. By attending or receiving this presentation you acknowledge that you will be solely responsible for forming your own view of the potential future performance of our business.

All third-party trademarks, including names, logos and brands, referenced by us in this presentation are property of their respective owners. All references to third-party trademarks are for identification purposes only. Such use should not be construed as an endorsement of the products or services of us or this potential offering.

* Libervant™, the preliminary brand name for Diazepam Buccal Film, was conditionally accepted by the U.S. Food and Drug Administration (FDA) and will be submitted for final FDA review and approval in the Diazepam Buccal Film New Drug Application (NDA).





Corporate Highlights

Broad, Late- Stage Product Pipeline	 Two late-stage CNS product candidates aimed at improving treatment paradigms Complex molecule product candidates in immunology and endocrinology targeting large market opportunities
Stage, Innovative Technology &	 Received FDA approval and launched SYMAPAZAN™, adjunctive treatment of seizures associated with Lennox-Gastaut syndrome Commercial team with numerous product launches, including Diastat, Onfi and others in CNS space World-class manufacturing capabilities PharmFilm technology allows unmet patient needs to be addressed in novel ways Extensive patents or patent applications provide protection to 2037
Revenue and Cash Flow from Successful Partnerships	 Multiple collaborations covering products from early-stage to commercial ~\$50.6 million in revenue generated from licensed products and collaborations for first nine months 2018 Cash flows re-invested in development of proprietary pipeline Experienced management team and board with track record of developing and commercializing pharmaceutical products
З	Aquestive

Strategic Evolution

Unlocking value by advancing proprietary CNS and complex molecules

Marketed Products Suboxone, Zuplenz Emerging Leader in Epilepsy & CNS Diazepam, Clobazam, Riluzole Pioneer in Delivery of Complex Molecules Epinephrine, Octreotide

C Aquestive

Commercialization Team Build

Innovative Product Development

World Class Manufacturing

Leading Global Intellectual Property Portfolio

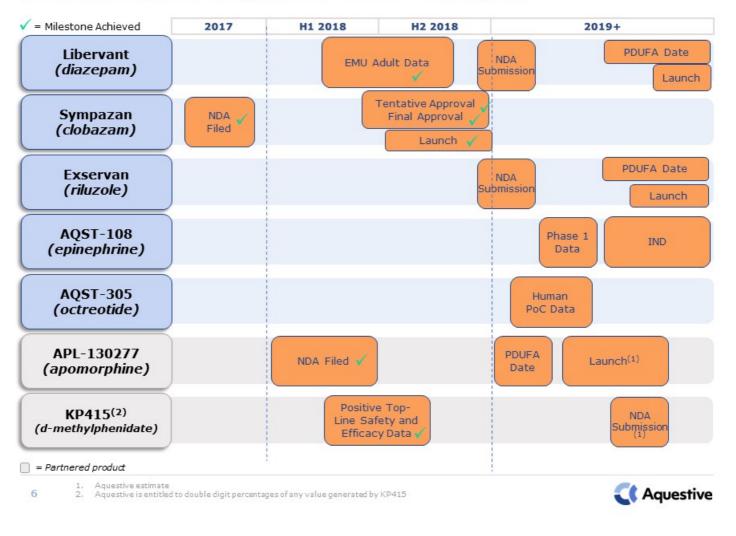
.4

Proprietary and Partnered Pipeline Summary

Program	Molecule	Indication	Formulation	Pre-Clinical	Phase 1	Phase 2	Phase 3	Filed	Marketed	Commercial Rights	Partnered
CNS Programs											
Libervant	Diazepam	Refractory Seizures								Worldwide	
Sympazan	Clobaz am	Lennox-Gastaut Syndrome								Worldwide	
Exservan	Riluz ole	ALS								Worldwide	
Complex Molect	ule Programs										
AQST-108	Epinephrine	Anaphylaxis								Worldwide	
AQ ST-305	Octreotide	Acromegaly/Carcinoid Svndrome								Worldwide	
Partnered Prog	rams										
Suboxone	Buprenorphine / Naloxone	O pioid Dependence									Indivior
Zuplenz	Ondansetron	CINV/PINV									Midatech
APL-130277	Apomorphine	Parkinson's Disease									Sunovion
AQST-119	Tadalafil	Erectile Dysfunction/BPH								Worldwide	
AQ ST-306	Edaravone	ALS									Mitsubishi Tanabe



Multiple Upcoming Near-Term Catalysts



Experienced Management Team & Board of Directors

Leadership Team



Keith Kendall President, Chief Executive Officer & Director



Ken Marshall Commercial Leader

Board of Directors



Greg Brown,



Greg Brown, M.D. Founding Managing Director, Healthcare Royalty Partners



SVP, Chief Strategy and Development Officer



John Maxwell SVP, Chief Financial Officer



Peter Boyd SVP, Operations and Value Delivery



Mark Schobel Chief Innovation & Technology Officer



Lori Braender SVP, General Counsel



Theresa Wood SVP, Human Resources and Organizational Development



John Cochran Sandy Costa Partner and COO, Former President & Crestline Investors / Ed COO, Quintiles Bass Group



Nancy Lurker CEO of EyePoint Pharmaœuticals (NASDAQ: EYPT), former CEO of PDI Corporation



James S. Scibetta CEO of Maverick Therapeutics, former President of Pacira Pharmaceuticals



PharmFilm Technology

- First FDA approved oral films for lingual, sublingual and combination drug delivery
- Multiple advantages versus IV, tablet and liquid formulations
- World leader in supplying oral films for prescription pharmaceutical products
 - FDA- and DEA-inspected facilities with capacity sufficient for commercial quantities of products and product candidates currently in development
- Robust intellectual property estate with at least 200 approved patents and more than 75 pending patents

8

PharmFilm°





CNS Product Portfolio & Strategy

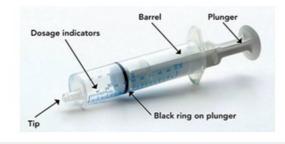
Sympazan (clobazam oral film) Launch underway

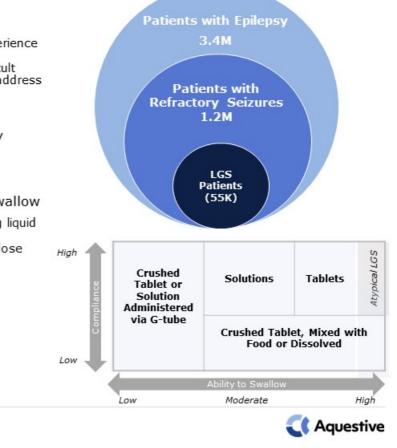
Sympazan: Positioning in LGS Treatment Paradigm

- Lennox-Gastaut syndrome (LGS) is a rare, intractable form of epilepsy affecting ~55K patients in the US
- Medication administration perceived as significant unmet need
 - Approximately 30-40% of LGS patients experience dysphagia
 - Caregivers struggle through decades of difficult treatment regimens, dosing alternatives to address this daily challenge

ONFI

- Approximately 500K prescriptions annually
- Available only in tablet and suspension formulations
- LGS patients often cannot, or refuse to, swallow
 - Leads to caregivers crushing tablets or using liquid formulations
 - Can result in patient receiving sub-optimal dose





Lennox-Gastaut Syndrome Market

Commercialization Strategy

- Commercial leadership with multiple product starts, including launches of Diastat and ONFI
- 30 person sales team, led by three seasoned Regional Directors, designed to support high prescribing HCPs in epilepsy space
 - Completed home study and live training at National Sales Meeting alongside 30 clinicians
 - Deployed to introduce company, educated value of PharmFilm, schedule appointments and peer programs
 - Estimated >90% prescribing physician overlap between Libervant and Sympazan to enable dedicated sales team to cover most of the market
 - Plan to expand ultimate sales team size of ~50 with 5 first line managers ahead of Libervant launch
- Built distribution network to ensure supply in pharmacy
- US-focused commercialization strategy with option to partner ex-US







Libervant (diazepam buccal film)

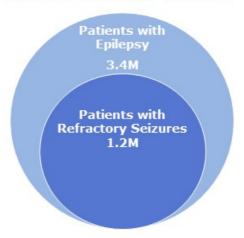
Libervant: Untreated Patient Growth Opportunity

- Epileptic seizures affect ~3.4 million patients in US
 - 200K+ new diagnoses per year
- Only ~250K doses of diazepam rectal gel prescribed annually, due to:
 - 18-step administration process increases caregiver burden
 - Patient dignity and respect ____
 - Inaccurate dosing
 - Time to administer
- Broad label access to epilepsy at launch that ÷ includes refractory seizures

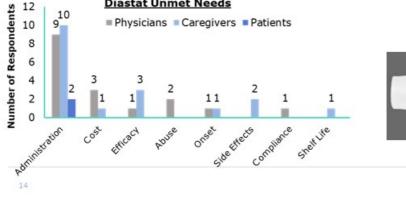
Diastat Unmet Needs

Potential to expand rescue prescribing to ~1.2M . patients with refractory seizures who are not treated or sub-optimally treated

Epileptic Seizures: Rescue Therapy Market



Diastat (diazepam rectal gel)







Libervant: Proprietary Formulation with Potential to Expand Patient Usage

- Buccal film administration of diazepam
- Dissolves quickly and demonstrates rapid achievement of therapeutic blood levels
- In development as rescue therapy for breakthrough epileptic seizures
- Alternative to Diastat[®] (diazepam rectal gel)
- Adult EMU study topline data to be presented as two late-breaking poster presentations at AES, December 2018
- Pre-NDA meeting scheduled for mid December 2018
 - Prepared to commence rolling submission before year end assume positive meeting outcome
- Granted orphan drug designation and fast track designation







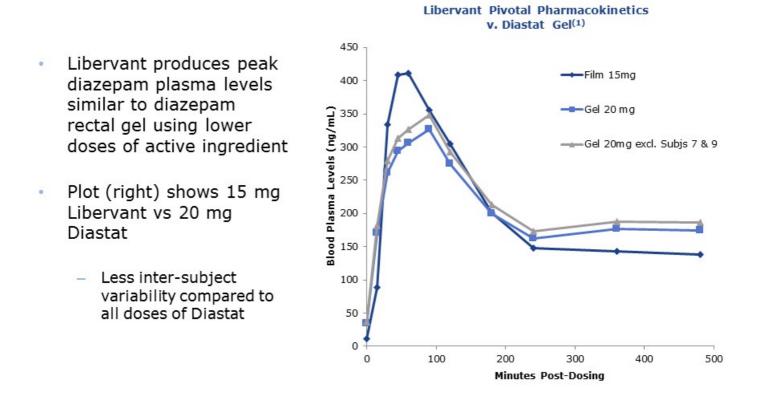
Libervant: Pivotal Trial Design and Expected Timing

	EMU Stud Starts	2017 Y Interim Data Analysis	2018 Top-line Pre- NDA Meetin	NDA Filed	2019 PDUFA		
Study	Patient Group	Primary	Objectives	Sec	condary Objectives		
Dose Proportionality Study (#162013)	Healthy adults	Demonstrate dose pr	oportional plasma levels	for 5, 10 and	15mg doses		
Pivotal Bioavailability Study (#162021)	Healthy adults	 Compare pharmacokinetics and bioavailability in healthy subjects to reference product (diazepam rectal gel) 					
Adult EMU Study (#160326)	Adult patients with epilepsy (n=30)	 Compare the pharma bioavailability in subj interictal condition, w 	ects with epilepsy in /hen they are not	dosea	 Evaluate safety following single- dose administration Evaluate usability in the interictal and ictal/per-ictal conditions 		
Pediatric EMU Study (#160325)	Pediatric patients with epilepsy (n=16)		s, versus the ictal/peri- they are experiencing	interio			
Safety Study (#42-1703)	Children, adolescents and adults with refractory seizures (n=100)	use of diazepam buc	pathological changes in	• Evalua	al safety-tolerability ate usability, including y of life measures		

Additional clinical trials include a food effect, phase one study and a label comprehension study



Libervant: Healthy Volunteer Pivotal PK Data



1. Fasted conditions; N=29-33, Trial #162021. Subjects 7 and 9 are non-responders to Diastat.



Libervant: No 'Non-Responders'

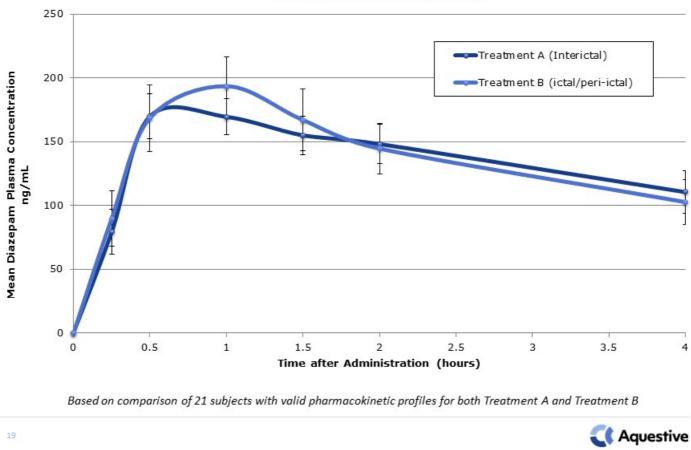
Libervant: Pivotal Pharmacokinetics v. Current standard of care Diastat Gel⁽¹⁾ - Individual Subject #7 (Diastat rectal gel): 600 Film - 15mg Exhibits a population subset 500 Gel - 5mg that does not obtain expected Blood Plasma Levels (ng/mL) plasma concentrations of Gel - 12.5mg diazepam 400 Gel - 20mg Libervant: 300 Film - 15mg (all volunteers) Consistent plasma _ 200 concentrations 100 Even Diastat `non-responders' received acceptable plasma concentrations with Libervant 0 100 200 300 400 500 0 Time (minutes)

18

1. Performed under fasted conditions; Trial #162021



Libervant: Study Completed, Strong Results



Comparison of Subjects with Epilepsy Treated with DBSF 12.5mg in Interictal State vs. Ictal/Per-Ictal State

Libervant: Adult EMU Safety & Tolerability

- Majority of the treatment-emergent adverse events (TEAE) in this study were classified as unrelated to study drug
- The most common adverse events that were classified as probably related to study drug were somnolence and dizziness and were relatively infrequent (overall frequency of 5.7% of subjects and 2.9% of subjects, respectively)

FREQUENCY OF PATIENTS EXPERIENCING TREATMENT-EMERGENT ADVERSE EVENTS CONSIDERED POSSIBLY OR PROBABLY RELATED TO STUDY DRUG AND NUMBER OF EVENTS - SAFETY POPULATION					
Adverse Events n (%)	Period A (N=33)	Period B (N=33)	Overall (N=35)		
Somnolence	2 (6.1%)	0	2 (5.7%)		
Dizziness	1 (3.0%)	0	1 (2.9%)		
Hypoaesthesia	1 (3.0%)	0	1 (2.9%)		
Nausea	0	1 (3.0%)	1 (2.9%)		
Paraethesia oral	1 (3.0%)	1 (3.0%)	1 (2.9%)		



Exservan (riluzole oral film)

Exservan (Riluzole)

- Oral soluble film formulation of riluzole for the treatment of Amyotrophic Lateral Sclerosis (ALS)
- Potential to be the only formulation of riluzole that doesn't require water or liquid for swallowing
- Completed a pilot PK and pivotal PK study, as well as a food effect study
- All studies successfully shown bioequivalence to the reference listed drug, Rilutek
- Recently completed Swallowing Safety Study
 - primary objective of the study was to evaluate the effect, if any, on swallowing safety in subjects with ALS
 - study successfully met its primary objective and shows that AQST-117 has no adverse effect on swallowing safety in subjects with ALS.
- Expect to submit an NDA by 1Q19





Complex Molecule Candidates & Partnered Products

AQST-108 (epinephrine): Injection to Oral

- 2017 injectable epinephrine market estimated to be approximately \$1.7B and over 3.5M total prescriptions
- Potential alternative to EpiPen[®] intramuscular injection, the market leader in anaphylaxis treatment
- AQST-108 has the potential to:
 - Reduce treatment burden
 - Lower costs to healthcare system
 - Allow for more accurate dosing and patient compliance during times of life threatening anaphylaxis after exposure to allergens
- Expect to initiate next clinical trial in 1H 2019

Source: IQVIA, IQVIA Combined Audit, 03/2018

Auto-injector Delivery



Sublingual Film



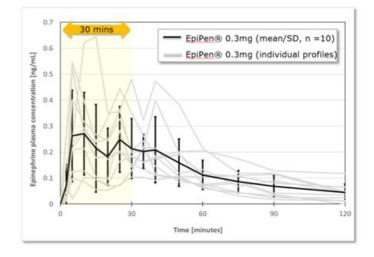


AQST-108 (epinephrine): Proof of Concept Study

- Successfully demonstrated ability to achieve significant oral absorption using PharmFilm technology
- Highlighted the variability inherent in EpiPen administration

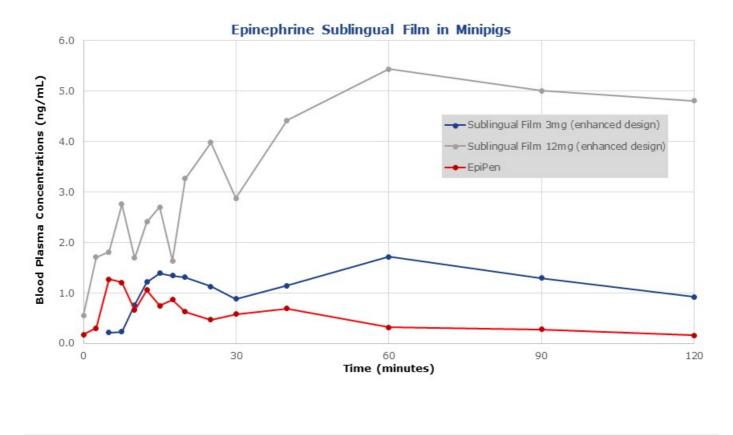
Mean profiles for Epinephrine Sublingual Film (ESF) compared to EpiPen[®] in Human Crossover Study

Mean profiles for EpiPen® in Human Crossover Study





AQST-108 (epinephrine): Optimized Formulation Appears Successful in Pig Model

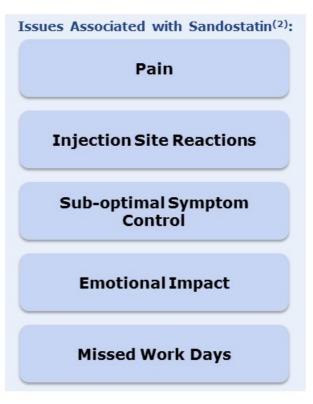


26

Aquestive

AQST-305 (octreotide): Gateway to Peptides and Biologics via Sublingual Film

- Alternative to Sandostatin LAR[®], a monthly depot injection
 - Market leader in treatment of acromegaly and neuroendocrine tumors
 - \$843 million in sales in 2017⁽¹⁾
- Twice daily administration of sublingual film eliminates need for monthly depot intramuscular injection
- Significant patient burden associated with Sandostatin
- Preclinical results demonstrated oral bioavailability levels of up to 10% vs. alternative technologies of <1%
- Dosed first patients in Q3 2018, with data by year-end 2018



 IQVIA IQVIA Combined Audit, 03/2018
 Strasburgeret al, Patient reported outcomes of parenteral somatostatin analogue injections in 195 patients with acromegaly, Eur J Endocrinol, 12/18/15 EJE-15-1042



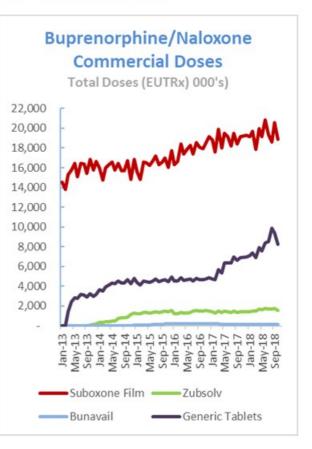
Validated Commercial Success of PharmFilm

Suboxone® Sublingual (buprenorphine and naloxone) © Film

- Reduces potential for abuse and improves safety, compliance, dissolution, taste and texture
- Market leader for treatment of opioid addiction that affects more than two million people in the United States
- Over one billion doses delivered to patients
- Captured ~54% of total prescriptions in first 9 months 2018, despite 12 alternative competitors
- Aquestive is sole and exclusive worldwide developer and manufacturer of brand and authorized generic
- Aquestive volumes remain stable for 2018

28

 Future Aquestive volume driven by branded / CMS, authorized generic and non-US branded





Apomorphine (APL-130277): Late-Stage Partnership with Sunovion

- Sunovion developed a sublingual film formulation of apomorphine utilizing Aquestive's PharmFilm technology
 - Currently delivered via injection (Apokyn Pen)
 - Aims to fulfill unmet need in patients with dysphagia
 - NDA under review for the treatment of patients with Parkinson's disease (PD) who experience motor fluctuations (OFF episodes) (affects ~500k U.S. patients)
- Reported positive top-line results from Phase 3 pivotal trial in January 2018
- PDUFA date in January 2019

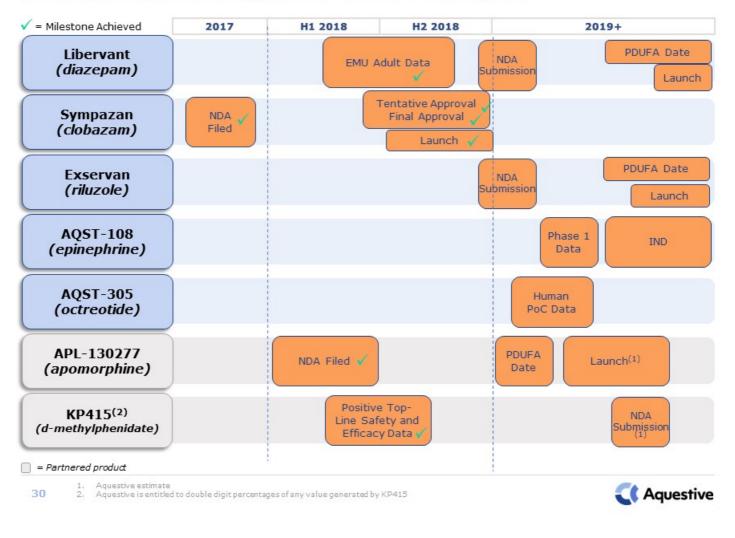








Multiple Upcoming Near-Term Catalysts



. .

Thank you

