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 25, 2016

EYEGATE PHARMACEUTICALS, INC.

(Exact name of registrant as specified in its charter)

Delaware

(State or other jurisdiction of incorporation)

001-36672 (Commission File Number)

271 Waverley Oaks Road Suite 108 Waltham, MA

(Address of principal executive offices)

(781) 788-9043

(Registrant's telephone number, including area code)

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)

D 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))

02452

98-0443284

(IRS Employer Identification No.)

(Zip Code)

Item 5.02.

Departure of Directors or Certain Officers; Election of Directors; Appointment of Certain Officers; Compensatory Arrangements of Certain Officers.

On April 25, 2016 (the "Effective Date"), the Compensation Committee of the Board of Directors (the "Committee") of EyeGate Pharmaceuticals, Inc. (the "Company") appointed Ryan R. Brenneman as Chief Financial Officer of the Company. Following his appointment, Mr. Brenneman serves as the Company's principal financial officer and principal accounting officer.

Prior to joining EyeGate, Mr. Brenneman, age 55, served as Senior Vice President and Chief Accounting Officer at CYS Investments, Inc., a NYSE-listed real estate investment trust (REIT) and mortgage-backed securities asset manager, from 2014 to 2015, where he was responsible for financial accounting, financial and SEC reporting, accounting policy and management reporting and financial analysis. Mr. Brenneman served as a chief financial officer consultant for several clients between 2012 and 2014. Previously, he served as Managing Director and Chief Accounting Officer at First Marblehead Corporation, a financial services company specializing in student loan origination and securitization services, from 2011 to 2012. Mr. Brenneman also spent four years at Freddie Mac, a real estate mortgage and securities asset manager, where he served as Controller – Multifamily Accounting from 2009 to 2011 and Controller – Investments and Capital Markets Accounting from 2007 to 2009. He has also held senior-level finance positions at organizations including Booz Allen Hamilton, Protiviti, Inc., InterSystems Corporation and NerveWire, Inc.

Mr. Brenneman holds a J.D. from Georgetown University, a Masters in Accountancy from George Washington University, an M.S. in Public Policy and Administration from the London School of Economics and an A.B. (cum laude) in Government from Bowdoin College. He is a licensed CPA in the District of Columbia and currently serves as an Adjunct Professor of Accounting at Brandeis University.

On the Effective Date, the Company entered into an offer letter with Mr. Brenneman. Pursuant to this letter, Mr. Brenneman will receive an annual base salary of \$250,000 and is entitled to receive a bonus of up to 30% of his annual base salary for the applicable fiscal year. Mr. Brenneman also received an option to purchase 41,732 shares of the Company's common stock issued under the Company's 2014 Equity Incentive Plan, which will become exercisable with respect to one-third (1/3) of the shares on the first anniversary of the Effective Date and with respect to the remaining shares in equal amounts during the 24 months following such anniversary, subject, in each case, to Mr. Brenneman's continued employment with the Company's common stock issued under the Company's common stock issued under the Company's 2014 Equity Incentive Plan within two years of the Effective Date based on performance, in the discretion of the Committee.

The foregoing description of Mr. Brenneman's offer letter is a summary and does not purport to be complete. Such description is qualified in its entirety by reference to the text of the offer letter, which is filed as Exhibit 10.1 to this Current Report on Form 8-K, and is incorporated herein by reference.

There are no related party transactions between the Company and Mr. Brenneman, and Mr. Brenneman is neither related to, nor does he have any relationship with, any existing member of the Board or any executive officer of the Company.

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On April 26, 2016, the Company announced that it will present four poster presentations relating to the Company's ongoing development of its proprietary cross-linked hyaluronic acid polymer (CMHA-S) technology on Ma 1, 2016 at the 2016 Annual Meeting of the Association for Research in Vision and Ophthalmology (ARVO).						
The Company	hereby furnishes the four poster presentations as Exhibits 99.1, 99.2, 99.3 and 99.4 to this Current Report on Form 8-K.					
	n furnished pursuant to Item 7.01, including Exhibits 99.1, 99.2, 99.3 and 99.4, shall not be deemed "filed" for the purposes of Section 18 of the Securities Exchange Act of 1934, as amended (the "Exchange not be deemed to be incorporated by reference into any filing under the Securities Act of 1933, as amended, or the Exchange Act, except to the extent that the Company specifically incorporates it by reference.					
	n furnished in this report, including Exhibits 99.1, 99.2, 99.3, 99.4, 99.5 and 99.6, shall not be deemed to constitute an admission that such information or exhibit is required to be furnished pursuant to or that such information or exhibit contains material information that is not otherwise publicly available. In addition, the Company does not assume any obligation to update such information or exhibit in the					
Item 8.01.	Other Events.					
CFO Appointn	ent Press Release					
On April 27, 2	116, the Company issued a press release announcing the appointment of Mr. Brenneman. A copy of the press release is furnished herewith as Exhibit 99.5.					
ARVO Presente	ation Press Release					
On April 26, 2	116, the Company issued a press release announcing the poster presentations at the ARVO meeting. A copy of the press release is furnished herewith as Exhibit 99.6.					
	n furnished pursuant to Item 8.01, including Exhibits 99.5 and 99.6, shall not be deemed "filed" for the purposes of Section 18 of the Exchange Act and will not be deemed to be incorporated by reference into r the Securities Act of 1933, as amended, or the Exchange Act, except to the extent that the Company specifically incorporates it by reference.					
Item 9.01.	Financial Statements and Exhibits.					
(d) Exhibits.						
The Company	hereby files or furnishes, as applicable, the following exhibits:					
10.1	Offer Letter between the Company and Ryan R. Brenneman, dated as of April 25, 2016.					
99.1	Poster Presentation of the Company.					
99.2	Poster Presentation of the Company.					
99.3	Poster Presentation of the Company.					
99.4	Poster Presentation of the Company.					
99.5	Press Release of the Company regarding CFO Appointment.					
99.6	Press Release of the Company regarding Poster Presentations.					

Regulation FD Disclosure.

Item 7.01.

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SIGNATURES

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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 thereunto duly authorized.

EYEGATE PHARMACEUTICALS, INC.

By: /s/ Stephen From Stephen From President and Chief Executive Officer

Date: April 29, 2016

Exhibit Index

99.1 Poster Presentation of the Company.

99.2 Poster Presentation of the Company.

- 99.3 Poster Presentation of the Company.
- 99.4 Poster Presentation of the Company.
- 99.5 Press Release of the Company regarding CFO Appointment.
- 99.6 Press Release of the Company regarding Poster Presentations.

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271 Waverly Oaks Road, Suite 108 Waltham, MA 02452

April 25, 2016

Ryan R. Brenneman, CPA, JD

Dear Ryan

Eyegate Pharmaceuticals, Inc. (the "**Company**") is pleased to offer you employment with a start date as of April 25, 2015 (the "**Start Date**"). Your role shall be to serve as Chief Financial Officer (CFO) of the Company. This letter is intended to summarize some of the terms of your employment. We refer you to the policies, plans and practices of the Company for more details on the terms and conditions of your employment.

Your employment is considered "at will"; both you and the Company have the right to terminate your employment at any time for any reason. This letter does not constitute, and shall not be construed as, creating a contract or promise of employment for any set period of time.

You will report to Stephen From, the President and CEO of the Company, and will be responsible for all tasks attendant to the role of CFO of an R&D stage specialty pharmaceutical company, including but not limited to managing the financial statements, SEC reporting, audit of the financial statements, internal controls and Sarbanes-Oxley compliance, accounting function management including budgets and forecasts and financial strategy of the Company, and duties assigned to you by the CEO from time to time.

Your starting base salary is expected to be \$9,615.39 every two weeks (which annualizes to \$250,000), less applicable withholdings and deductions. In addition, you will be eligible to earn an incentive bonus/commission based on goals set by the Company shortly after your Start Date, with an annual target of up to thirty percent 30% of your base salary. You will also be eligible to receive Incentive Stock Options to purchase 20,866 shares of the Company's common stock within two years following the Start Date based on an evaluation of your performance, with such evaluation and the timing of such award to be determined in the sole discretion of the Compensition Committee of the Board of Directors.

In addition to the base salary and bonus opportunity, subject to approval by the Compensation Committee of the Board of Directors, you will be granted Incentive Stock Options to purchase 41,732 shares of the Company's common stock (the "**Options**"), effective upon the date of the next meeting of such committee after the date on which your employment with the Company commences (the "**Grant Date**"). The Options will vest based on your continued employment with the Company as follows: (a) one-third (1/3) of the shares subject the Options shall vest on the first anniversary of the Grant Date; provided however, that upon a Change of Control occurring prior to the first anniversary of the Grant Date, a pro rata amount of such shares calculated monthly based on the number of months passed since the Grant Date shall vest and become exercisable in full upon such Change of Control (no partial vesting shall occur for partial months); and (b) thereafter, one twenty-fourth (1/24) of the remaining shares on the last day of each of the twenty-four (24) consecutive months commencing with the month next following the first anniversary of the Grant Date. The Options shall, in all events, be subject to the terms of the Company's 2014 Equity Incentive Plan (the "**Plan**"). "<u>Change or Control</u>" means (a) the closing of any merger or consolidation of the Company with any other unrelated person or entity, or (b) the sale of all or substantially all of the assets of the Company to another unrelated person or entity, or (c) the sale of more than fifty percent (50%) of the total fair market value or total voting power of the stock of the Company to an unrelated party, such that, in each case, the transaction has been approved by the Company's stockholders, and in which the stockholders of the Company immediately prior to such merger, consolidation or sale shall, immediately after such merger, consolidation or sale, own less than fifty percent (50%) of the total fair market value or total voting power of consolidation or sale shall, imme

You will be eligible to participate in fringe benefit plans as may be generally available to other Company employees. Policies applicable to other employees of the Company shall also be applicable to you. Initially, this will include eligibility to participate in the Company's group health plan, reimbursement for Company approved travel (in accordance with the Company's expense reimbursement policies), and accrual of up to twenty (20) days per year of paid vacation time (accrued and useable in accordance with the Company's vacation policies). Vacation days stop accruing after reaching the maximum allowable accrual for the year, after which time no vacation time will be accrued until used.

Employment with the Company is contingent on verification of eligibility to work. Due to the Immigration Reform and Control Act of 1986, all employees hired after November 6, 1986, must provide verification of employment eligibility prior to commencement of employment. We will need you to provide proper identification on within the first three (3) days of work so that we can verify your employment eligibility. Your employment is also contingent on your execution of the Company's standard Employee Nondisclosure, Noncompetition, Nonsolicitation and Inventions Agreement, a copy of which is attached for your review and signature. Please sign and return the Employee Nondisclosure, Noncompetition, Agreement on or before your first day of employment.

Additionally, you represent that you are not subject to and will not be subject to any agreements, restriction or obligations, including any noncompetition agreements or restrictions or any nondisclosure or confidentiality agreement or restrictions, which prevent you from performing (or in any other way adversely impact your ability to perform), your employment duties on behalf of the Company. Whether or not you are bound by the terms of any such agreements, you agree that during your employment with the Company, you will not disclose or use, or induce anyone at the Company to use, any confidential, proprietary or trade secret information or material belonging to any former employer or other person or entity.

The terms set forth herein shall not be modified except pursuant to a written agreement signed by both parties. This letter is governed by Massachusetts law.

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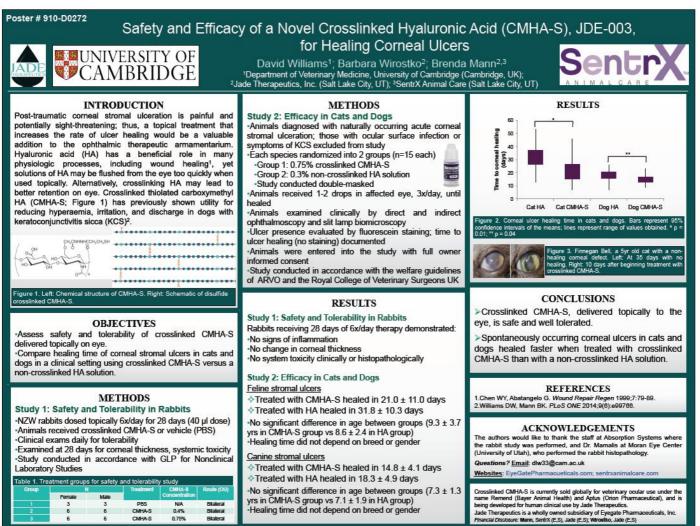
We look forward to your contributions towards the growth of the Company. Sincerely,

Eyegate Pharmaceuticals, Inc.

By: <u>/s/ Stephen From</u> Name: Stephen From Its: President and CEO

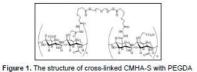
Receipt acknowledged:

<u>/s/ Ryan R. Brenneman, CPA, JD</u> <u>April 25, 2016</u> Ryan R. Brenneman, CPA, JD



Bilateral Bilateral CMHA-S 0.4% CINHA.S 0.759

Crosslinked Carboxymethylated Hyaluronic Acid (CMHA-S)-based Ocular Sustained Delivery of Antibiotics Hee-Kyoung Lee¹; Benjamin Ham¹; Shirley Luo¹; Brittany Coats²; Nathaniel Cady³; Brenda Mann¹; MaryJane Rafii¹; Barbara Wirostko¹ ¹Jade Therapeutics Inc. (a subsidiary of Eyegate Pharmaceuticals Inc.), 675 Arapeen Drive, Salt Lake City, UT EyeGate ²Department of Mechanical Engineering, University of Utah, Salt Lake City, UT pharn ³Colleges of Nanoscale Science & Engineering, SUNY Polytechnic Institute, Albany, NY Poster #: 1124 - B0296 INTRODUCTION **METHODS-Continued RESULTS-Continued** Corneal ulcers, an ocular emergency and a leading cause of blindness globally, require compounded off-label topical antibiotics Table 1. Released Besi-HCI amount (μ g) at each day. The accumulated amount was shown in Figure 4. and/or approved fluoropatione of a very inconvenient hourly round-the-clock multiple day administration to prevent corneal vision loss. Jade Therapeutics is developing a topical Day 0.00 0.04 0.08 1 2 3 4 - 5 hydrogel/hyaluronic acid (CMHA-S) biodegradable film to deliver small molecules in sustained-released (SR) formulation overcome hourly dosing challenges. Jade developed the moldin procedure for manufacturing precise/reproducible films, ar assessed the in vitro feasibility of this novel ocular film product. (SR) formulation to Zo file Be for ng and



METHODS

The film shape was designed in three different geometries to yield films with different cross-sectional shapes. CMHA-S (16 mg/ml) films were fabricated in poly-dimethylsiloxane (PDMS)-based molds using proprietary thiolated carboxymethylated HA and base bit of the section poly(ethyleneglycol) diacrylate (PEGDA), as a cross-linker. Moxifloxacin-HCI, Moxifloxacin-free base, Vancomycin, and Besifloxacin-HCI were formulated into the liquid polymer solution prior to cross-linking. Polymerized CMHA-S gel was dried at room temperature overnight to create thin clear and pitable films. Drug release in phosphate buffered saline (PBS) was monitored by UV absorption. Released drug amount was calculated from the standard solution.

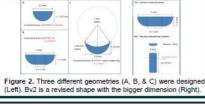




Figure 3. Films have been fabricated in Cady B (Left) and Cady By (Right). The yellow dye was added to visualize the films clearly. After drying for two days, the films were ready for release study.

RESULTS

Mold preparation was optimized to enable better molding and the release of the films from the molds. The functional molding procedure was established to produce a variety of film shapes and suces. The times were successfully fabricated with all 4 drugs. The drug release resulted in burst within 1-2 days with Moxifloxacin-HCI, Moxifloxacin-free base, and Vancomycin (data not shown). Besifloxacin, however, was continuously released through day 6 (for 75 µg Besifloxacin, 1 µg release at day 6) and day 11 (150 µg Besifloxacin, 1 µg release at day 11). The accumulated released drug was close to 100%. sizes. The films were successfully fabricated with all 4 drugs. The

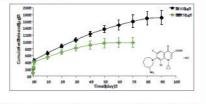


Figure 4. Release profiles from Besi-HCl films fabricated in Cady Bv2 mold. Two different amounts of Besi-HCl (75 μg and 150 μg) were loaded in the films. Y-axis is the cumulative release of Besi-HCI.

	1500µg	10	13	22	22	20	18	18	14	12	11	9	2
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5	terilizat	ion.											



Figure 5, Zone of inhibition (ZOI) was con ared hetu en preized film (Left) and EtOized film (Right). The efficacy of Besifloxacin was evaluated against S. Aureus

CONCLUSION & FUTURE WORK

- Besifloxacin-containing CMHA-S films yielded reproducible sustained in vitro release for up to 6-11 days. This film may ultimately lead to a commercially viable product
- to meet the medical needs of a single-application antibiotic to
- the eye to avoid hourly dosing. This system could be potentially expanded to deliver other antimicrobials to treat other indications such as ophthalmic fungal or viral infections.
- Optimizing the film fabrication methodology is in progress In-life animal studies on film retention in the inferior fornix is in
- progress. Measuring the drugs in tear and tissue levels is in progress

ACKNOWLEDGEMENTS

We thank the financial support from NSF SBIR Phase 2 (Award # 430921). Jade Therapeutics Inc. is a wholly owned subsidiary of Eyegate Pharmaceuticals Inc. Questions? Email: hlee@eyegatepharma.com

UNIVERSITY

OF UTAH

ter# 1127 - B0299 **DESIGN OPTIMIZATION TO IMPROVE RETENTION OF A CARBOXYMETHYLATED** HYALURONIC ACID (CMHA-S) DRUG-DELIVERY DEVICE

Jourdan Colter¹, Nathaniel Cady PhD², Hee-Kyoung Lee PhD³, Brenda Mann PhD³, Barbara Wirostko MD³, Brittany Coats PhD¹ 1 Department of Mechanical Engineering, University of Utah, Salt Lake City, UT USA 2 Colleges of Nanonscale Science and Engineering, SUNY Polytechnic Institute, Albany, NY USA 3 Jade Therapeutics Inc. (A wholly owned Subsidiary of EyeGate Pharmaceuticals Inc.), Salt Lake City, UT USA

RESULTS – GEOMETRY OPTIMIZATION

INTRODUCTION

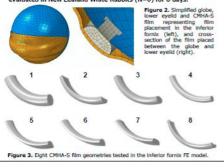
Novel polymer, carboxymethylated hyaluronic acid (CMHA-5, Jade Therapeutics, SLC), is emerging as a controlled and localized means for drug-delivery in the treatment of ophthalmic conditions including comeal ulcers, injuries, and infections [1]. These CMHA-5 films offer improved drug bioavailability, safety, and therapeutic effectiveness from existing therapies due to their biocompatibility and drug delivery capabilities [2]. However, retention of the films in the ocular environment is poor due to the high lubricating properties of hyaluronic acid [3].

STUDY AIMS: (1) Utilize a three-dimensional computational model of the eye to evaluate retention of multiple geometrical designs. (2) Utilize the same model to determine surface friction ratios that immobilize CMHA'S film in the inferior formix. (3) Evaluate the retention of several geometric designs using in vivo rabbit studies.



METHODS

A3D finite element model of the adult human eye. inferior fornix, and CMHA-S film was created based on anatomical dimensions and material properties in the literature (Fig. 2). A surrounduction eye movement was simulated, and displacement of the film relative to the globe was measured. Eight different CMHA-S film geometries varying in size and cross-section were evaluated in the model to determine which resulted in the best retention. For one of the geometries, the optimal friction ratio for retention of the CMHA-S film within the inferior fornix was found by iteratively sweeping through coefficients of friction on each side of the hydroge (Ly_{lues}, Ju.). Retention of several geometries was evaluated in New Zealand White Rabbits (N=6) for 8 days.



Increasing $\mu_{\rm Mr}$ reduced displacement in all geometries, with Geometries 5 and 6 most strongly affected. Geometries 2 and 7 had least displacement, and were least influenced by changing $\mu_{\rm Mr}$. Cylindrical geometries (1 and 4) completely dislodged and were excluded from further analysis. Displacement over time for low use

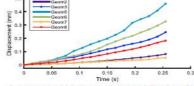


Figure 4. Mean nodal displacement of the CMHA-S films during the simulation, where μ_{kt} is low (0.1), and less strongly resists film displacement. Globe-side friction is low ($\mu_{pister}=0.05$).

Displacement over time for high und

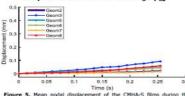


Figure 5. Mean nodal displacement of the CMHA-S films during the simulation, where μ_{sc} is high (0.15), and more strongly resists film displacement. Globe-side friction is low ($\mu_{globe} = 0.05$).

Final Displacement for each μ_{lid}

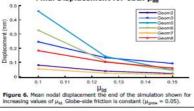


Figure 7. Relationship between friction of the CMHA-S film with the lid (μ_{lal}) and globe (μ_{globe}) that is required to immobilize Geometry 5 in the lower fornix of the eye during regular eye movement. 0.7 3 0.15 y = 1.4x + 0.07 0.05 0 000 0.04 0.06 0.08 0.1 0.12 0.14 0.16 Halabe **RESULTS - IN VIVO STUDIES**

RESULTS – FRICTION OPTIMIZATION

Equal friction on each side of the film $(\mu_{guides}=\mu_{lad})$ resulted in complete dislodging from the inferior form. There was a linear relationship between μ_{guides} and μ_{lad} ($y=1.4\times 0.07$) that resulted in immobilization of the film (Geometry 5) during globe rotation.

Minimum friction ratio to immobilize CMHA-S film

0.25

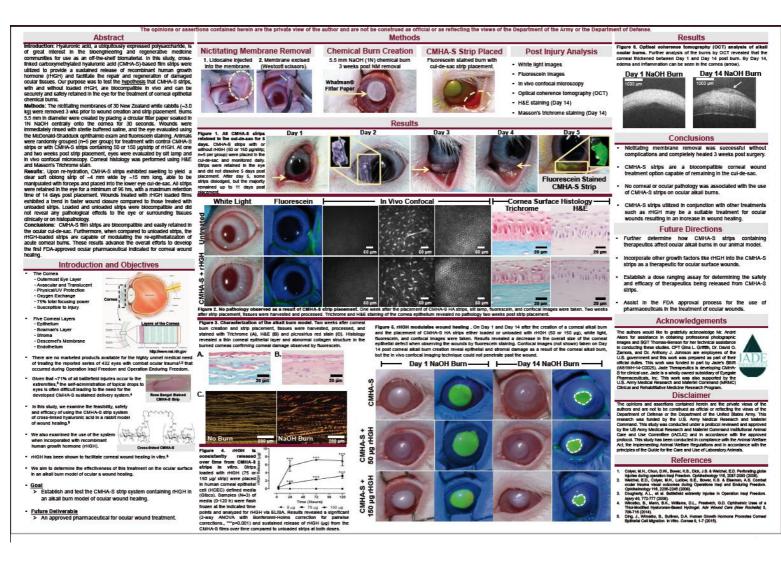
Retention of films in the inferior fornix of healthy rabbits (nictitating membranes removed) yields highly variable data ranging from 24 hours to 7 days, Dislodgement was influenced by the size and thickness of the films. The inferior fornix appears to be better for retention than the superior fornix, Further information on the frictional interaction between the film and sclera/eyelid is needed to improve retention *in vivo*.

CONCLUSIONS & FUTURE WORK

- Film geometry and the pocket that forms around the film were important in mitigating film displacement.
- All geometries were affected by change in friction on the lid side, however some were more strongly affected than others.
- The ratio of coefficient of friction between the CMHA-S film and globe/lid was critical to retention in the inferior formix. Specifically, a ratio of 1.4:1 was required for immobilization of Geometry 5.
- Complete design optimization will require experimental quantification of the frictional interface between the CMHA-S film and eye.
- Differences in friction on each side of the film will be introduced by surface micropatterning or by chemical modification.
- In vivo studies will be repeated in a larger animal model for better representation of human inferior fornix pocket depth.

References [1] Wirostko BM et al., Advances in Wound Care, vol 3 11:708-716, 2014. [2] Elia et al., Biomaterials, 31:4630-4638, 2010. [3] Toole, BP et al., Semin Cell Dev Biol, 12:79-87, 2001. Acknowledgements The authors would like to acknowledge funding support from NSF SBIR Phase 2 (Award # 1430921) and the Department of Defense Phase 11 SBIR Contract Number: W81XWH-14-C-025. The authors thank Absorption Systems (SD, CA) for conducting the *in vivo* studies. Contact Infor

Barbara Wirostko, PhD bwirostko@evecatenh-Jourdan Colter Brittany Coats, PhD jourdan.colter@utah.edu



EyeGate Pharma Appoints Ryan R. Brenneman as Chief Financial Officer

WALTHAM, Mass., April 27, 2016 — EyeGate Pharmaceuticals, Inc. (NASDAQ:EYEG) ("EyeGate" or the "Company"), a specialty pharmaceutical company that focuses on developing and commercializing therapeutics and drug delivery systems for treating diseases of the eye, today announced the appointment of Ryan R. Brenneman, CPA, JD, as its Chief Financial Officer, effective April 25, 2016. Mr. Brenneman will lead the Company's financial and administrative operations.

"Ryan has a unique skill set and a wealth of public company experience, qualities we believe will be instrumental to EyeGate as we continue to advance both EGP-437 and our recently acquired cross linked hyaluronic acid (CMHA-S) platform technology for the treatment of ophthalmic disorders," said Stephen From, President and Chief Executive Officer of EyeGate Pharmaceuticals. "He has significant expertise in financial reporting and controls, governance and regulatory matters which will be valuable to us as we grow and advance the Company. I am confident that his experience and contributions will have a significant impact on EyeGate's success."

Mr. Brenneman has 18 years of proven experience in finance, corporate affairs, accounting and management at public and private companies in a range of industries including financial services, real estate, management consulting and technology. Prior to joining EyeGate, Mr. Brenneman served as Senior Vice President and Chief Accounting Officer at CYS Investments, Inc., a NYSE-listed real estate (REIT) and mortgage-backed securities asset manager, where he was responsible for financial accounting, financial and SEC reporting, accounting policy and management reporting and financial analysis. Previously, he was Managing Director and Chief Accounting Officer at First Marblehead Corporation, a financial services company specializing in student loan origination and securitization services. He spent over four years at Freddie Mac, a real estate mortgage and securities asset manager, where he served as Controller – Multifamily Accounting and Controller – Investments and Capital Markets Accounting. He has also held senior-level finance positions at organizations including Booz Allen Hamilton, Protiviti, Inc., InterSystems Corporation and NerveWire, Inc. and has served as an Independent CFO Consultant to several companies in the Boston area.

Mr. Brenneman holds a J.D. from Georgetown University, a Masters in Accountancy from George Washington University, an M.S. in Public Policy and Administration from the London School of Economics and an A.B. (cum laude) in Government from Bowdoin College. He is a licensed CPA in the District of Columbia, and currently serves as an Adjunct Professor of Accounting at Brandeis University.

"I am proud to become a part of the dynamic team at EyeGate and help lead the Company to a new level of development. With the second Phase 3 trial of EGP-437 in uveitis ongoing, and having recently completed the acquisition of Jade Therapeutics, this is truly an exciting time for the Company," added Mr. Brenneman. "I look forward to contributing to the Company's future success as we work toward our goal of bringing to market novel therapies for patients suffering from diseases of the eye."

About EyeGate:

EyeGate is a clinical-stage specialty pharmaceutical company that is focused on developing and commercializing therapeutics and drug delivery systems for treating diseases of the eye. EGP-437, the Company's lead product candidate, incorporates a reformulated topically active corticosteroid, Dexamethasone Phosphate that is delivered into the ocular tissues through EyeGate's proprietary innovative drug delivery system, the EyeGate® II Delivery System, in addition to EGP-437 and the EyeGate® II Delivery System, the Company is developing several preclinical candidates based on a proprietary Cross-Linked Hyaluronic Acid (CMHA-S) platform. The lead product based on this platform, JDE-003, is expected to enter clinical trials for the repair of corneal epithelial defects in late 2016. For more information, please visit www.EyeGatePharma.com.

Safe Harbor Statement:

Some of the statements in this press release are "forward-looking" and are made pursuant to the safe harbor provision of the Private Securities Litigation Reform Act of 1995. These "forward-looking" statements include statements relating to, among other things, the commercialization efforts and other regulatory or marketing approval efforts pertaining to EyeGate's products, including EyeGate's EGP-437 combination product, and those of Jade Therapeutics, Inc., a wholly owned subsidiary of EyeGate, as well as the success thereof, with such approvals or success may not be obtained or achieved on a timely basis or at all. These statements involve risks and uncertainties that may cause results to differ materially from the statements set forth in this press release, including, among other things, certain risk factors described under the heading "Risk Factors" contained in EyeGate's Annual Report on Form 10-K filed with the SEC on March 30, 2016, or described in EyeGate expressly disclaims any obligation or undertaking to release publicly any updates or revisions to such statements to reflect any change in its expectations with regard thereto or any changes in the events, conditions or circumstances on which any such statement is based.

Contact: Lee Roth / Joseph Green The Ruth Group for EyeGate Pharmaceuticals 646-536-7012 / 7013 lroth@theruthgroup.com / jgreen@theruthgroup.com

EyeGate Pharma to Present Four Posters at ARVO 2016 Annual Meeting Supporting Development of CMHA-S

WALTHAM, Mass., April 26, 2016 — Eyegate Pharmaceuticals, Inc. (NASDAQ:EYEG) ("EyeGate" or the "Company"), a specialty pharmaceutical company that focuses on developing and commercializing therapeutics and drug delivery systems for treating diseases of the eye, today announced that four abstracts supporting the ongoing development of its proprietary technology cross-linked hyaluronic acid polymer (CMHA-S) have been accepted for poster presentation at the upcoming 2016 Annual Meeting of the Association for Research in Vision and Ophthalmology (ARVO) being held May 1-5, 2016 in Seattle, WA.

Barbara Wirostko M.D., Chief Medical Officer of EyeGate, commented, "We are excited to present these data at ARVO, one of the preeminent events in the ophthalmic space. We believe the CMHA-S platform has significant potential across a range of ophthalmic indications. The results of these preclinical studies reinforce this belief and support the further evaluation of this technology. Our development programs are on-track, and we look forward to initiating a clinical trial of our lead CMHA-S asset, JDE-003, later this year."

Logistical details for the four posters are as follows:

Poster 910 - D0272: Safety and efficacy of a novel cross-linked hyaluronic acid polymer (CMHA-S), JDE-003, for increasing the healing rate in corneal ulcers

Presenting Author:	David Williams DVM & Brenda Mann PhD				
Poster Session:	Corneal Regenerative Medicine. Session # 144				
Date, Time:	Sunday, May 1; 1:30 PM – 3:15 PM PT				
Location:	Exhibit / Poster Hall, Posterboard D0272				
Poster 1124 – B0296: Crosslinked carboxymethylated hyaluronic acid (CMHA-S)-based ocular sustained delivery of antibiotics					
Presenting Author:	Hee-Kyoung Lee PhD				
Poster Session:	New drugs				
Date, Time:	Sunday, May 1; 3:15 PM- 5:00 PM PT				
Location:	Exhibit / Poster Hall, Posterboard B0296				

This abstract has also been selected for a poster competition, being held Tuesday, May 3 from 1:00-2:30 PM in Room 2AB

Poster 1127 – B0299: Design optimization to improve retention of a carboxymethylated hyaluronic acid (CMHA-S) drug delivery device

Presenting Author:	Jourdan Colter and Brittany Coats PhD
Poster Session:	New drugs
Date, Time:	Sunday, May 1; 3:15 PM – 5:00 PM PT
Location:	Exhibit / Poster Hall, Posterboard B0299
8	sed from a biocompatible hyaluronic acid biomaterial modulates wound healing in an in vivo corneal chemical burn model
Presenting Author:	CPT Gina Griffith PhD
Poster Session:	Corneal Wound Repair and Healing
Date, Time:	Sunday, May 1; 3:15 PM – 5:00 PM PT
Location:	Exhibit / Poster Hall, Posterboard D0213

About EyeGate:

EyeGate is a clinical-stage specialty pharmaceutical company that is focused on developing and commercializing therapeutics and drug delivery systems for treating diseases of the eye. EGP-437, the Company's lead product candidate, incorporates a reformulated topically active corticosteroid, Dexamethasone Phosphate that is delivered into the ocular tissues through EyeGate's proprietary innovative drug delivery system, the EyeGate® II Delivery System. In addition to EGP-437 and the EyeGate® II Delivery System, the Company is developing several preclinical candidates based on a proprietary Cross-Linked Hyaluronic Acid (CMHA-S) platform. The lead product based on this platform, JDE-003, is expected to enter clinical trials for the repair of corneal epithelial defects in late 2016. For more information, please visit www.EyeGatePharma.com.

Safe Harbor Statement:

Some of the statements in this press release are "forward-looking" and are made pursuant to the safe harbor provision of the Private Securities Litigation Reform Act of 1995. These "forward-looking" statements include statements relating to, among other things, the commercialization efforts and other regulatory or marketing approval efforts pertaining to EyeGate's products, including EyeGate's EGP-437 combination product, and those of Jade Therapeutics, Inc., a wholly owned subsidiary of EyeGate, as well as the success thereof, with such approvals or success may not be obtained or achieved on a timely basis or at all. These statements involve risks and uncertainties that may cause results to differ materially from the statements set forth in this press release, including, among other things, certain risk factors described under the heading "Risk Factors" contained in EyeGate's Annual Report on Form 10-K filed with the SEC on March 30, 2016, or described in EyeGate expressly disclaims any obligation or undertaking to release publicly any updates or revisions to such statements to reflect any change in its expectations with regard thereto or any changes in the events, conditions or circumstances on which any such statement is based.

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