

Committed to Developing Patient-Friendly Treatments and Therapeutics for Ocular Diseases

CORPORATE FACTSHEET

AT A GLANCE

EyeGate Pharma is dedicated to developing therapeutics for treating ocular disorders.

The EyeGate II[®] Delivery System (EGDS):

- is a unique non-invasive ocular delivery ery system, which delivers a wide array of molecules, including biologics and nanoparticles,
- is designed to overcome the shortcomings of current dosing approaches by delivering substantially more drug more quickly, and
- over 1,700 treatments have been performed that eliminates the need for self-administered eye drops.

EyeGate is focusing its efforts on developing a reformulated coricosteroid, EGP-437 that eliminates the need for selfadministered eye drops.

Recently completed a randomized, double-masked Phase III clinical trial in patients with anterior uveitis.

Treatments can be performed by a variety of eye-care providers.

EyeGate Pharma is headquartered in Waltham, Massachusetts.



OVERVIEW AND STRATEGY

Eyegate Pharmaceuticals, Inc., is a privately held specialty pharmaceutical company that is developing proprietary drug formulations designed to address two major issues in ophthalmic medicine: patient compliance and safety. The formulations utilize an innovative non-invasive drug delivery platform which is highly effective and has an excellent safety profile.

The EyeGate[®] II Delivery System (EGDS) which features a compact, elegant, and easy-to-use device, delivers EGP-437 (and other specially formulated drugs) non-invasively and quickly into the ocular tissues, which can accelerate onset of action, dramatically reduce treatment frequency (vs. eye drops) and sustain therapeutic effect. Treatment takes only a few minutes.

TECHNOLOGY

NON-INVASIVE DRUG DELIVERY

EyeGate Pharma's transscleral iontophoresis delivery platform, the EGDS, was originally designed at the Bascom Palmer Eye Institute at the University of Miami and optimized by EyeGate Pharma.





The EyeGate[®] II Delivery System consists of two parts: a reusable battery-powered gen-

erator and a disposable applicator that contains the drug. The EGDS utilizes a low voltage electrical current to safely and effectively deliver optimal quantities of drugs to the anterior or posterior segments of the eye. It is capable of delivering a wide range of therapeutics (e.g., low molecular weight compounds, biologics) through its ocular applicator.

Over 1700 treatments have been safely performed. EyeGate is the first company to complete clinical trials using iontophoresis technology to deliver an active compound (EGP-437) into the eye under an investigational new drug (IND) protocol.

THE EYEGATE[®] II ADVANTAGES

- Non-invasive, needle-free drug delivery to anterior and posterior segments of the eye
- Delivers substantially more drug to ocular tissues than topical approaches
- Compatible with a wide variety of therapeutics (low-molecular weight compounds, biologics)
- Eliminates patient compliance issues
- Excellent safety profile

MANAGEMENT TEAM

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CONTACT INFORMATION

Stephen From President and CEO EyeGate Pharma 271 Waverley Oaks Road Suite108 Waltham, MA 02452 781.788.8869 sdfrom@eyegatepharma.com

CLINICAL TRIALS PROGRAM

Our approach to treating ocular disorders is to overcome the shortcomings of current dosing approaches by dosing substantially more drug quickly via the EyeGate[®] II Delivery System.

EGP-437 (Dexamethasone Phosphate)	Phase III	Anterior Uveitis	Completed**
	Phase III (ALLUVION)	Dry Eye Syndrome	Completed
	Phase II	Dry Eye Syndrome	Completed
	Phase I / II	Anterior Uveitis	Completed
	Phase I	Anterior Scleritis	Initiated
Eyegate [®] II Delivery System	Phase I	Healthy Volunteer	Completed

****RESULTS:** EGP-437 matches the standard-of-care response rate in patients with anterior uveiits. Two ionotophoretic treatments of EGP-437 achieved the same response rate as the current standard of care prednisolone acetate 1% ophthalmic suspension administered as daily eyedrops.

MARKET OPPORTUNITY

In 2009, the total market for ocular diseases was estimated at over \$15 billion, and is expected to grow to \$33 billion by 2023. There is a clear need for alternative drug delivery systems to treat ocular diseases. EyeGate Pharma is targeting a 2015 launch for EGP-437.

EyeGate Pharma is developing an internal pipeline of products, including its lead candidate (EGP-437) for inflammatory conditions. The Company is pursuing partnerships with pharmaceutical and biotechnology companies that are marketing or developing products for serious ocular conditions such as age-related macular degeneration and diabetic retinopathy.

MILESTONES			
2013	EGP-437 matches standard-of-care's response rate in Ph III study in patients with Anterior Uveitis		
2012	 Initiates Ph I study of EGP-437 in patients with non-necrotizing anterior scleritis Initiates Ph III trial of EGP-437 in patients with anterior uveitis 		
2011	 Completed Ph III pivotal trial in dry eye (ALLUVION) Secures additional \$5.9M series D funding 		
2010	 Secured additional \$6M Series D venture financing Initiated Ph III pivotal trial in dry eye (ALLUVION) Completed End of Ph II meeting with the FDA 		
2009	 Raised \$23M Series D venture financing Completed three clinical trials: two safety/efficacy (dry eye, anterior uveitis) and one safety Received Orphan Drug Designation from FDA and EMA for EGP-437 for treating corneal graft rejection 		
2008	 Raised \$15M in Series C venture financing Opened first-ever IND for ocular iontophoresis for EGP-437 		
2007	Raised \$12M Series B venture financingEstablished US operations; built out management and R&D teams		

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