

September 11, 2023



## Ocuphire Pharma to Participate in Three Upcoming Investment Bank Conferences

FARMINGTON HILLS, Mich., Sept. 11, 2023 (GLOBE NEWSWIRE) -- Ocuphire Pharma, Inc. (Nasdaq: OCUP), a clinical-stage ophthalmic biopharmaceutical company focused on developing and commercializing small-molecule therapies for the treatment of retinal and refractive eye disorders, today announced that company management will be participating in one-on-one meetings at the [H.C. Wainwright 25th Annual Global Investment Conference](#) being held in New York City on September 11-13, 2023. Additionally, Ronil Patel, MS, Ocuphire's SVP of Operations & Business Development, will be participating in panel presentations at both the [Cantor Annual Global Healthcare Conference](#) being held in New York City on September 26-28, 2023 and the Inaugural Jones Trading 2023 Healthcare Summit being held in Miami Beach on October 9-11, 2023.

### **Cantor Annual Global Healthcare Conference – September 26-28, 2023**

Title: Ocuphire Pharma, Inc. (OCUP) & Outlook Therapeutics, Inc. (OTLK) Panel Presentation

Presenter: Ronil Patel, MS, SVP of Operations & Business Development

Date: Tuesday, September 26, 2023

Time: 1:35 – 2:05pm ET in Track 1

### **JonesTrading 2023 Healthcare Summit – October 9-11, 2023**

Title: All About Eyes – Paradigm Shifting Therapeutic Innovations in Ophthalmology (Panel 4)

Presenter: Ronil Patel, MS, SVP of Operations & Business Development

Date: Tuesday, October 10, 2023

Time: 1:45 PM – 2:30 PM ET

If you are interested in arranging a 1x1 meeting, please contact your respective conference representative or [ir@ocuphire.com](mailto:ir@ocuphire.com). For more details, please see the [Investors](#) and [Events](#)

section of Ocuphire's corporate website.

## **About Ocuphire Pharma**

Ocuphire Pharma, Inc. is a clinical-stage ophthalmic biopharmaceutical company focused on developing and commercializing small-molecule therapies for the treatment of retinal and refractive eye disorders.

Ocuphire's lead retinal product candidate, APX3330, is a first-in-class small-molecule inhibitor of Ref-1 (reduction oxidation effector factor-1 protein). Ref-1 is a regulator of transcription factors such as HIF-1a and NF-kB. Inhibiting REF-1 reduces levels of vascular endothelial growth factor ("VEGF") and inflammatory cytokines which are known to play key roles in ocular angiogenesis and inflammation. Through inhibition of Ref-1, APX3330 normalizes the levels of VEGF to physiologic levels, unlike biologics that abolish the VEGF levels required for normal function. APX3330 is an oral tablet administered twice per day for the treatment of diabetic retinopathy ("DR") and diabetic macular edema ("DME"). A Phase 2 study in subjects with DR or DME has recently completed, and an End-of-Phase 2 meeting is confirmed with the FDA in Q4 2023.

DR affects approximately 10 million people with diabetes and is projected to impact 14.6 million Americans by 2050. DR is classified as Non-Proliferative Diabetic Retinopathy ("NPDR"), the early stage of the disease in which symptoms may be mild or nonexistent or Proliferative Diabetic Retinopathy ("PDR") which is the more advanced stage of diabetic eye disease that can be highly symptomatic with loss of vision. Approximately 80% of DR patients have NPDR that will progress to PDR if left untreated. Despite the risk for visual loss associated with this disease, over 90% of NPDR patients currently receive no course of treatment apart from observation by their eye care specialist until they develop sight-threatening complications. This is due to the burdensome and frequent eye injections currently required with currently approved therapies for this disease. APX3330 as an oral tablet has the potential to be an early, non-invasive treatment for the 8 million NPDR patients in the US. Treatment with APX3330 is expected to delay or prevent progression of NPDR, thereby reducing the need for expensive intravitreal injections with anti-VEGF therapies and reducing the likelihood of vision loss due to DR.

Ocuphire has also in-licensed APX2009 and APX2014, which are second-generation analogs of APX3330. The unique dual mechanism of action of these Ref-1 inhibitors of reducing angiogenesis and inflammation could potentially be beneficial in treating other retinal diseases such as age-related macular degeneration ("AMD"), and geographic atrophy ("GA"). Ocuphire is currently evaluating local delivery routes in addition to the systemic (oral) route as part of its pipeline expansion in retinal therapies.

Ocuphire has a partnership with Viatris, Inc. to develop and commercialize Nyxo<sup>®</sup> eye drops as a preservative-free eye drop formulation of phentolamine mesylate, a non-selective alpha-1 and alpha-2 adrenergic antagonist designed to reduce pupil size by uniquely blocking the alpha-1 receptors found only on the iris dilator muscle without affecting the ciliary muscle. Nyxol has been studied in a total of 12 clinical trials across three indications, including single-use for reversal of pharmacologically-induced mydriasis (RM), and once-daily for treatment of presbyopia and dim light (night) vision disturbances (DLD), pending regulatory approvals. Nyxol's NDA under the 505(b)(2) pathway for the first indication, RM, has been accepted with a PDUFA date assigned of September 28, 2023. Nyxol is currently in Phase 3

for presbyopia and DLD.

For more information, visit [www.ocuphire.com](http://www.ocuphire.com).

### Contacts

Corporate	Investor Relations
Rick Rodgers, MBA Interim President & CEO <a href="mailto:ir@ocuphire.com">ir@ocuphire.com</a>	Corey Davis, Ph.D. LifeSci Advisors <a href="mailto:cdavis@lifesciadvisors.com">cdavis@lifesciadvisors.com</a>



Source: Ocuphire Pharma