

August 8, 2024



Ocuphire Pharma to Present at Two Investor Conferences in August

FARMINGTON HILLS, Mich., Aug. 08, 2024 (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 patients with retinal and refractive eye disorders, today announced that George Magrath, M.D., M.B.A., M.S., Chief Executive Officer, will present at the [Canaccord Genuity 44th Annual Growth Conference](#), to take place in Boston, MA, August 14, 2024, and at the [H.C. Wainwright 4th Annual Ophthalmology Virtual Conference](#), to take place virtually, on August 15, 2024.

Event: Canaccord Genuity 44th Annual Growth Conference
Location: Boston, MA
Presenter: Dr. George Magrath
Date: August 14, 2024
Time: 9:00 a.m. ET
Format: Fireside Chat

Event: H.C. Wainwright 4th Annual Ophthalmology Virtual Conference
Location: Virtual
Presenter: Dr. George Magrath
Date: August 15, 2024
Time: 10:30 a.m. ET
Format: Presentation

Company management will also be available for one-on-one meetings throughout the conferences. If you are interested in arranging a meeting, please contact your conference representative or send an email to ir@ocuphire.com.

About Ocuphire Pharma

Ocuphire Pharma, Inc. (Nasdaq: OCUP) is a clinical-stage ophthalmic biopharmaceutical company focused on developing and commercializing novel therapies for the treatment of patients with retinal and refractive eye disorders. Ocuphire's lead product candidate, APX3330, a novel small-molecule inhibitor of Ref-1 (reduction oxidation effector factor-1 protein), is in development for diabetic retinopathy. In addition, Ocuphire's late-stage product candidate Phentolamine Ophthalmic Solution 0.75%, a non-selective alpha-1 and alpha-2 adrenergic antagonist designed to reduce pupil size, is being developed for presbyopia and dim (mesopic) light vision disturbances and is currently approved and marketed by our

partner as RYZUMVI™ for reversal of pharmacologically induced mydriasis. For more information, please visit www.ocuphire.com.

Contacts

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Source: Ocuphire Pharma