



Kala Pharmaceuticals to Present at the 2018 American Society of Cataract and Refractive Surgery Annual Meeting (ASCRS) and at the Ophthalmology Innovation Summit at ASCRS

April 9, 2018

WALTHAM, Mass.--(BUSINESS WIRE)--Apr. 9, 2018-- Kala Pharmaceuticals, Inc. (NASDAQ:KALA), a biopharmaceutical company focused on the development and commercialization of product candidates using its proprietary mucus-penetrating particle (MPP) technology, today announced that it will be presenting at the Spotlight on Dry Eye session at the Ophthalmology Innovation Summit at the American Society of Cataract and Refractive Surgery Annual Meeting (OIS@ASCRS) taking place on April 12, 2018. Data from the Phase 3 clinical trials conducted with INVELTYST™ (KPI-121 1%), a topical twice-a-day product candidate for the treatment of inflammation and pain following ocular surgery, will also be presented at the American Society of Cataract and Refractive Surgery (ASCRS) Annual Meeting taking place April 13-17, 2018 in Washington, D.C.

Details of the presentations are as follows:

Meeting: OIS@ASCRS

Session title: Spotlight on Dry Eye

Date: Thursday, April 12, 2018

Time: 10:40 - 11:25 AM (presentation from 10:45-10:51 AM ET)

Location: The Renaissance Washington, D.C. Downtown Hotel

Presenter: Mark Iwicki, Chairman and Chief Executive Officer of Kala Pharmaceuticals

Meeting: ASCRS

Title: Safety and Efficacy of Twice Daily Administration of KPI-121 1% for Ocular Inflammation and Pain Following Cataract Surgery

Date: Monday, April 16, 2018

Time: 2:01 - 2:06 PM ET

Location: Walter E. Washington Convention Center, 143B

Presenter: Terry Kim, M.D., Professor of Ophthalmology, Duke University School of Medicine; Chief, Cornea and External Disease Division; Director, Refractive Surgery Service, Duke University Eye Center

About Kala Pharmaceuticals, Inc.

Kala is a biopharmaceutical company focused on the development and commercialization of therapeutics using its proprietary mucus-penetrating particle (MPP) technology, with an initial focus on the treatment of eye diseases. Kala has applied the MPP technology to a corticosteroid designed for ocular applications, resulting in two lead product candidates. The product candidates are INVELTYST™ (KPI-121 1%) for the treatment of inflammation and pain following ocular surgery, for which an NDA has been accepted for review by the FDA, and KPI-121 0.25% for the temporary relief of the signs and symptoms of dry eye disease.

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Investors and Media:

MacDougall Biomedical Communications

Cammy Duong, 781-591-3443

cduong@macbiocom.com