



## **Sight Sciences to Report First Quarter 2023 Financial Results on May 4, 2023**

April 20, 2023

MENLO PARK, Calif., April 20, 2023 (GLOBE NEWSWIRE) -- [Sight Sciences, Inc.](https://www.sightsciences.com) (Nasdaq: SGHT), an eyecare technology company focused on creating innovative solutions intended to transform care and improve patients' lives, today announced it will report financial results for the first quarter ended March 31, 2023, after the market close on Thursday, May 4, 2023. The company's management will discuss the results during a conference call beginning at 1:30 p.m. Pacific Time / 4:30 p.m. Eastern Time.

Investors interested in listening to the conference call may do so by accessing a live and archived webcast of the event at [www.sightsciences.com](https://www.sightsciences.com), on the Investors page in the News & Events section. The webcast will be available for replay for at least 90 days after the event.

### **About Sight Sciences**

Sight Sciences is an eyecare technology company focused on developing and commercializing innovative solutions intended to transform care and improve patients' lives. Using minimally invasive or non-invasive approaches to target the underlying causes of the world's most prevalent eye diseases, Sight Sciences seeks to create more effective treatment paradigms that enhance patient care and supplant conventional outdated approaches. The Company's OMNI<sup>®</sup> Surgical System is a minimally invasive glaucoma surgery (MIGS) device indicated to reduce intraocular pressure in adult patients with primary open-angle glaucoma (POAG), the world's leading cause of irreversible blindness. The Company's TearCare<sup>®</sup> System is 510(k) cleared for the application of localized heat therapy in adult patients with evaporative dry eye disease due to meibomian gland dysfunction (MGD), enabling office-based clearance of gland obstructions by physicians to address the leading cause of dry eye disease. The Company's SION<sup>™</sup> Surgical Instrument is a manually operated device used in ophthalmic surgical procedures to excise trabecular meshwork.

For more information, visit [www.sightsciences.com](https://www.sightsciences.com).

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