



OFAM

Ocular Flare Meter Device

There are no other devices present or emerging like OFAM.

Ease of use, speed and high sensitivity that correlates with clinical outcomes

Has the ability to track/moderate therapies



NEED FOR OFAM

- Currently there is only one other commercial device. This instrument is too expensive and does not have the accuracy to measure flare in a clinical setting to be useful
- Price and accuracy are major drivers. A portable low cost device that can be used in a large variety of patients (children to adults) is highly desirable

CHROMOLOGIC ADVANTAGE

- ChromoLogic has commercialized ocular diagnostic offerings, with sales to Fortune 500 organizations.

MARKET OPPORTUNITY

- As the OFAM technology is for ocular inflammation quantification, it will be part of the global ophthalmic diagnostic equipment market, valued at around \$2.6 billion.
- By providing disruptive sensitivity and specificity in unambiguously diagnosing ocular flare in a handheld platform, OFAM is expected to find widespread clinical use in order to address the compelling need for preventing visual handicaps

\$2.6Billion
value of global ophthalmic diagnostic market

~\$200M
estimated global market value

5-30
second operation time with no light change