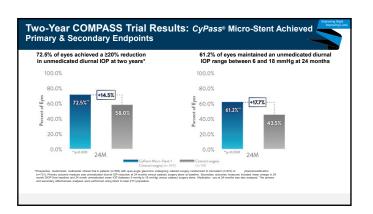


Two-Year COMPASS Trial Results:
Supraciliary Microstenting with
Phacoemulsification in Patients with
Open-Angle Glaucoma and Cataracts



# Safety Findings Support Intended Use

- Safety based on 2-year followup with 95% of randomized patients completing study
- Comparable BCVA to cataract surgery
- Ocular SAEs had no long-term impairment
- Overall rate of ocular AEs balanced
- Significant ocular AEs infrequent
- CyPass
   Micro-Stent specific
   AEs managed with good
   outcomes
- ECL as expected after cataract surgery

## **Early Success**

- First in the state to perform the procedure.
- Allowed select patients to purchase the device and inserted free of charge.
- As a stand alone procedure especially for some sick eyes and complicated patients it offered a unique solution
- Then we started rolling it out with our cataract patients with preexisting glaucoma.
- · Learned quickly that this was not an iStent substitute

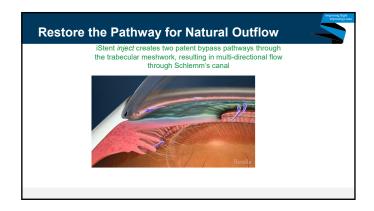
# Where did we go wrong?

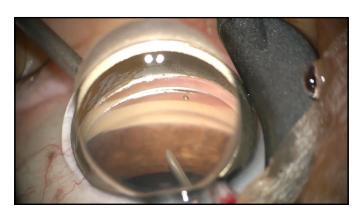
- · Significant complications including
- Myopic shift
- Chronic hypotony
- Delayed supra choroidal hemorrhage
- Intermittent postoperative IOP spikes
- Company was very responsive and concerned, but "You are the only one seeing these complications"
- Due to the increased endothelial cell loss found in the 5 year Compass Trial the product was voluntarily withdrawn from the market

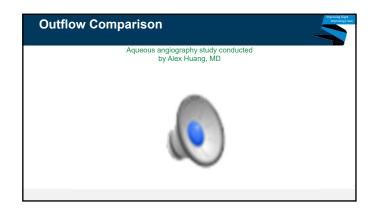
### What now?

- We sent out a letter to all of our patients explaining that CyPass was withdrawn from the market and why.
- We have brought in every patient for a free exam to check the positioning of the CyPass and to answer any questions.
- We are looking for CyPass alternatives for our patients











# Patients undergoing cataract surgery with mild-to-moderate primary open-angle glaucoma Cataract surgery patients who could benefit from better control of their IOP, which may allow for their medications to be reduced Patients wanting to decrease risk of IOP fluctuations associated with medication compliance or who are non-adherent to prescribed regimens Patients looking to avoid the risks of more invasive procedures Patients challenged in paying for medications or who cannot tolerate medications or have experienced negative side effects of glaucoma medications

