

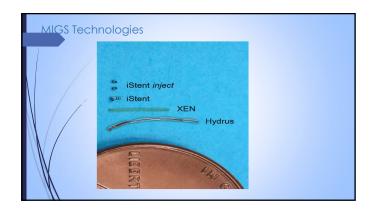




AQUEOUS ANGIOGRAPHY VIDEO

Aqueous Angiography
Before and After Stenting

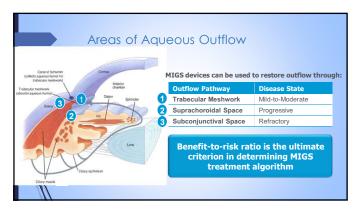
Alex Huang, MD, PhD

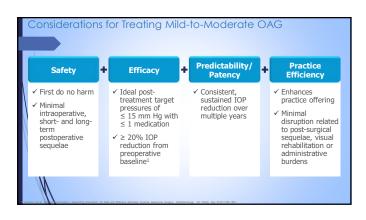






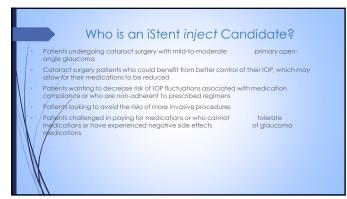


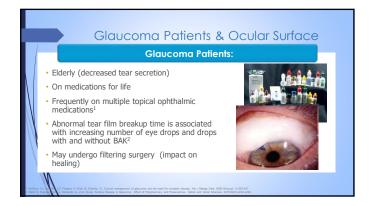




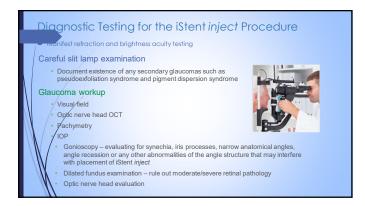




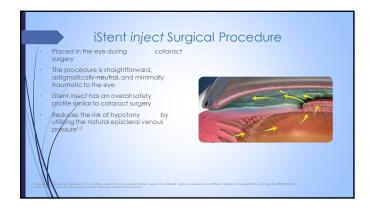








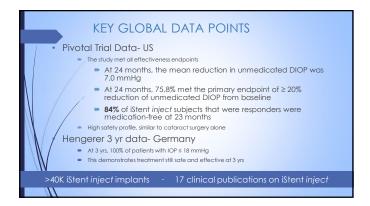


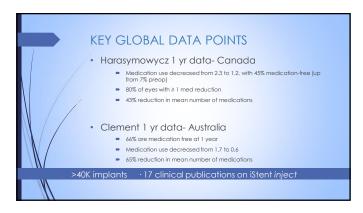


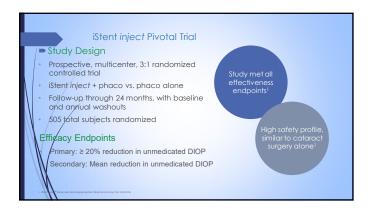


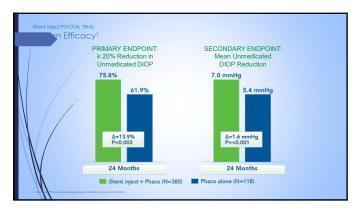


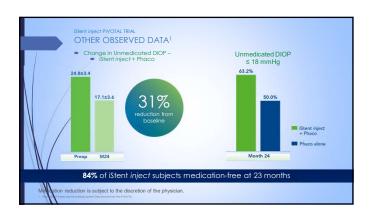




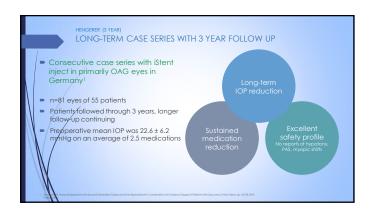


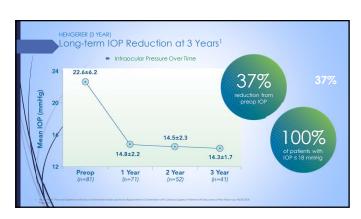


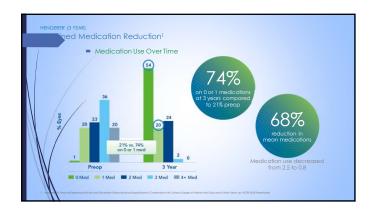


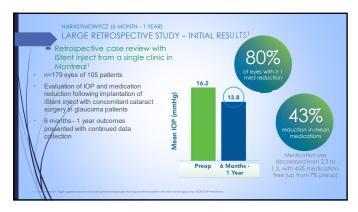


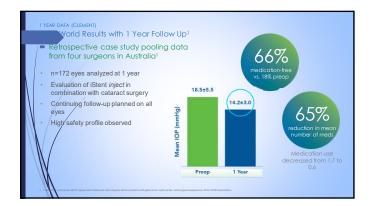






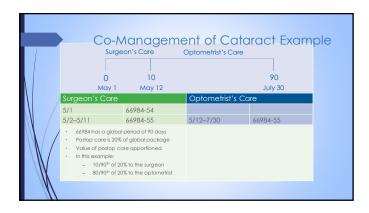










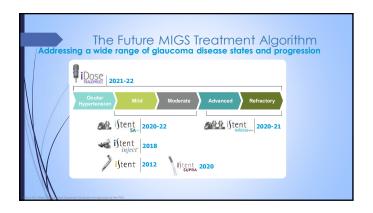


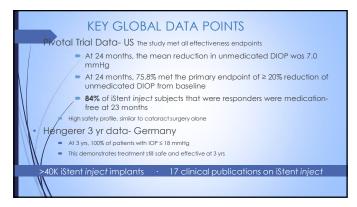


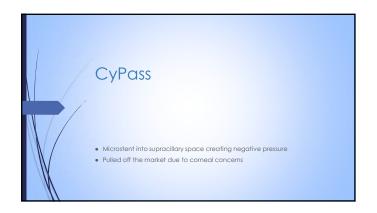


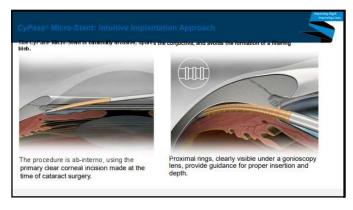


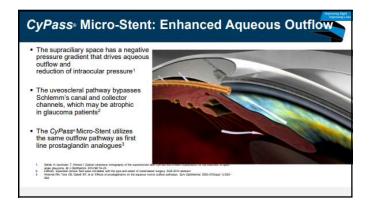


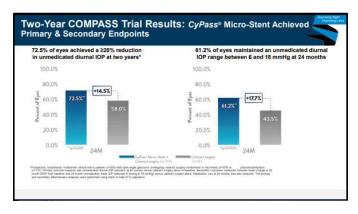












## Safety Findings Support Intended Use

- 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

