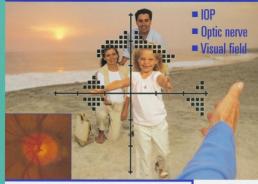
When you see disease progression, such as changes in...



"Good enough" may not be low enough anymore



Patients concerned about vision want lower IOP...



Vast majority of patients want lower IOP and will adhere to therapy to get it

92% of patients prefer medication that lowers IOP the most¹⁴
 Based on Glaucoma Research Foundation survey of 4310 patients



- 92% to 95% of patients say they will stay on LUMIGAN^{® 9,15}
 Based on open-label (n = 1219) and separate product-experience (EPIC, n = 238) trials
- LUMIGAN® patients refill their prescription at the same rate as patients on other lipid therapies¹⁶
 - 1-year IMS prescription data analysis showed similar persistency percentages (between 68% to 71%) for LUMIGAN® latanoprost, and travoprost

Patients will manage hyperemia for lower IOP ...give them the choice



Patients at risk of disease progression need lower IOP...



Weight of evidence proves LUMIGAN® produces lowest mean IOP®

vs beta-blockers14

For example...

42% to 54% greater mean IOP reduction than timolol

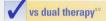
Higginbotham: over 12 months, 10 AM time point (N = 715)

vs travoprost⁵⁷

16% to 29% greater mean IOP reduction⁶

vs latanoprost 4741

27% to 42% greater mean IOP reduction



14% to 27% greater mean IOP reduction than Cosopt®12
Coleman: over 3 months. 10 AM time point (N = 177)

Percentages calculated from data of peer-reviewed study noted. Time points chosen based on peak effect of comparator.

- A dozen studies from peer-reviewed publications
- Over 3000 patients
- Against leading IOP-lowering therapies

When "good enough" isn't low enough, turn to the proven performance of LUMIGAN®



Please see representative for full prescribing information.

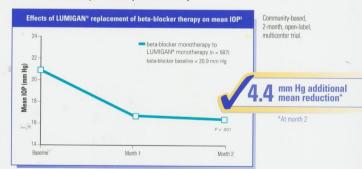


vs beta-blockers

Demonstrated in well-controlled, head-to-head trials

In two identical, randomized, double-masked, 1-year clinical trials, LUMIGAN® (n = 474) provided statistically significantly superior mean IOP reduction than timolol (n = 241) at every time point, every study visit!

...and a real-world, open-label replacement study



LUMIGAN® is indicated for the reduction of elevated intraocular pressure (IOP) in patients with open-angle glaucoma or ocular hypertension who are intolerant of other IOP-lowering medications or insufficiently responsive (failed to achieve target IOP determined after multiple measurements over time) to another IOP-lowering medication.

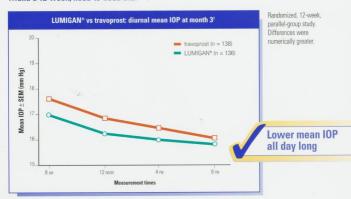




Demonstrated in well-controlled, head-to-head trial...

- In a randomized, investigator-masked, 6-month clinical trial, LUMIGAN® (n = 14) provided greater mean IOP reduction than travoprost (n = 12)^s
 - Differences not statistically significant due to small sample size

...and a 12-week, head-to-head trial



LUMIGAN® (bimatoprost ophthalmic solution) 0.03% has been reported to cause changes to pigmented tissues. These reports include increased pigmentation and growth of eyelashes and increased pigmentation of the Iris and periorbital tissue (eyelid). These changes may be permanent.



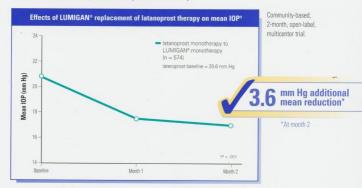




Demonstrated in well-controlled, head-to-head trial...

 In a randomized, investigator-masked, 6-month clinical trial, LUMIGAN® (n = 133) provided statistically significantly greater mean IOP reduction than latanoprost (n = 136) at every time point, every study visit®

...and a real-world, open-label replacement study





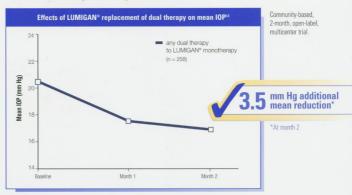




Demonstrated in well-controlled, head-to-head trial...

 In a randomized, investigator-masked, 3-month clinical trial, LUMIGAN® (n = 90) provided statistically significantly greater mean IOP reduction than Cosopt® (n = 87) at 3 out of the 4 measured time points¹²

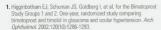
...and a real-world, open-label replacement study



The most frequently reported adverse events occurring in approximately 15% to 45% of patients dosed once daily, in descending order of incidence, were conjunctival hyperemia, growth of evelashes, and ocular pruritus.



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