Supplementary Online Content

Jampel HD, Chon BH, Stamper R, et al. Effectiveness of intraocular pressure–lowering medication determined by washout. *JAMA Ophthalmol*. Published online January 30, 2014. doi:10.1001/jamaophthalmol.2013.7677.

eFigure 1. Inclusion and Exclusion Criteria

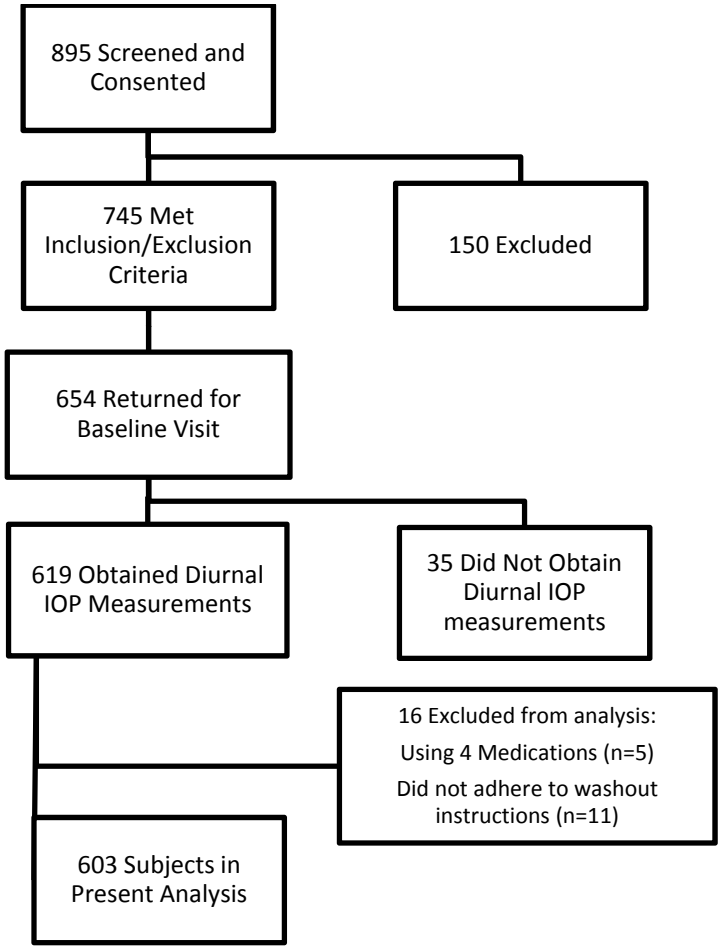
eFigure 2. IOP Percentage Increase Compared With IOP Percentage Decrease

eTable. Relationship Between CCT and IOP Parameters

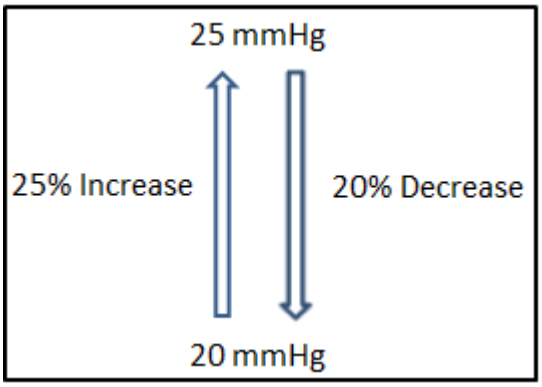
This supplementary material has been provided by the authors to give readers additional information about their work.

© 2013 American Medical Association. All rights reserved.

eFigure 1. Inclusion and Exclusion Criteria



eFigure 2. IOP Percentage Increase Compared With IOP Percentage Decrease



© 2013 American Medical Association. All rights reserved.

eTable. Relationship Between CCT and IOP Parameters

CCT (μm)	N	CCT (mean± SD μm)	ON-Medication IOP (mean± SD mmHg)	OFF-Medication IOP (mean± SD mmHg)	IOP Change (OFF-ON) (mean ± SD mmHg)	% IOP Increase (Removing Medication)	% IOP Decrease (Adding Medication)
<535	206	508.4 ± 21.5	17.8 ± 4.0	23.6 ± 3.8	5.8 ± 4.1	37% ± 28%	24% ± 16%
535-565	194	549.4 ± 8.3	18.6 ± 3.9	23.9 ± 3.6	5.3 ± 4.2	33% ± 26%	22% ± 16%
≥565	202	587.5 ± 16.2	19.1 ± 4.2	24.0 ± 3.5	4.9 ± 4.2	30% ± 26%	20% ± 16%
All	602	548.2 ± 36.5	18.5 ± 4.1	23.8 ± 3.7	5.3 ± 4.2	33% ± 27%	22% ± 16%

© 2013 American Medical Association. All rights reserved.