



Infographic: Low-Pressure Glaucoma Treatment Study (LoGTS)

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Low-pressure Glaucoma Treatment Study (LOGTS): A Randomized Trial of Brimonidine Versus Timolol in Preserving Visual Function

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Krupin et al., *Am J Ophthalmol.* 2011;151(4):671-681. doi:10.1016/j.ajo.2010.09.026

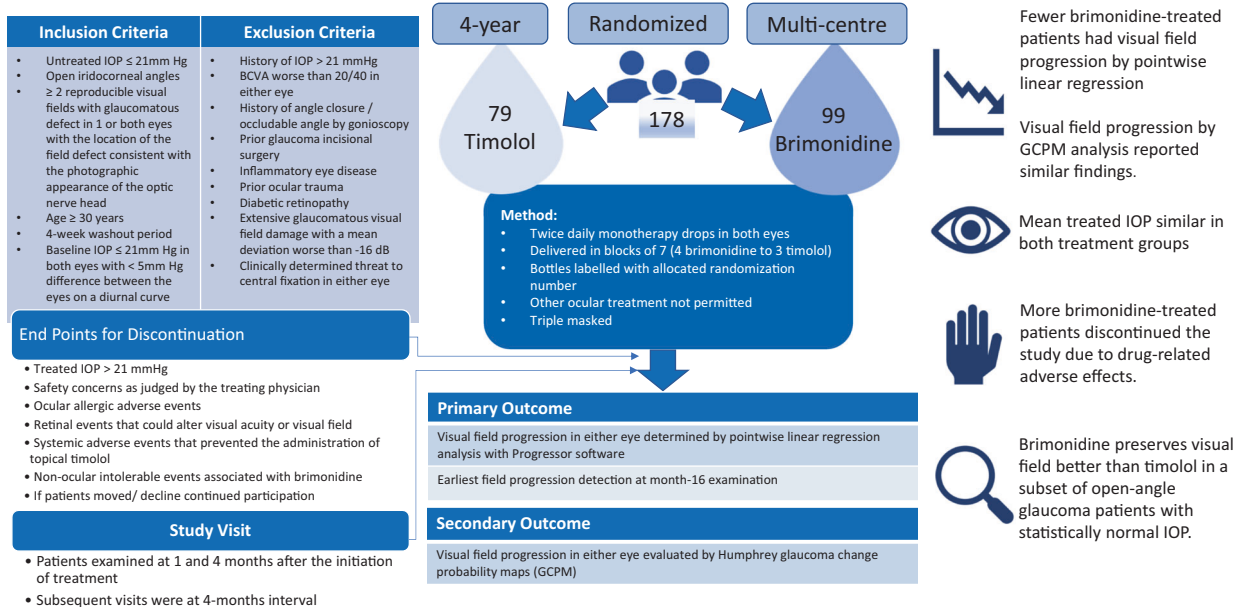


Fig. 1 The Low-Pressure Glaucoma Treatment Study (LoGTS) showed that brimonidine better preserves visual field compared to timolol in a subset of open-angle normal tension glaucoma patients. IOP intraocular pressure, POAG primary open angle glaucoma, CI confidence interval, GCPM glaucoma change probability maps.

Reference to original study: Krupin T, Liebmann JM, Greenfield DS, Ritch R, Gardiner S, Low-Pressure Glaucoma Study G. A randomized trial of brimonidine versus timolol in preserving visual function: results from the Low-Pressure Glaucoma Treatment Study. *Am J Ophthalmol.* 2011;151(4):671–681.

Compliance with ethical standards

Conflict of interest The authors declare no competing interests.

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