ERRATUM

Erratum to: An Update on Implants for Minimally Invasive Glaucoma Surgery (MIGS)

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Published online: September 13, 2017
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Erratum to: Ophthalmol Ther
DOI 10.1007/s40123-017-0098-2

Few details published in Table 2 were incorrect. The correct Table 2 should read as follows:

The author of this article would like to acknowledge errors in the original publication of this review article.

Table 2 Summary of efficacy and safety data

	Phaco/ iStent [8]	Phaco/ Hydrus [13]	Phaco/ CyPass [17]	Phaco/ XEN45 [21]	InnFocus [22]
Pre-op IOP	18.6	26.3	24.4	16	23.8
Post-op IOP	17.0	16.9	17.0	12	10.7
% IOP drop; % medication reduction	33%; 87% (versus 32.5%; 73% in controls)	50%; 73% (versus 28%; 38% in controls)	30.3%; 85.7% (versus 22%; 53.9% in controls)	25%; 84.2%	55%; 69.2%
AEs		12% focal peripheral anterior synechiae		Transient choroidal detachment = 2, tube extrusion = 1, trabeculectomy = 2	Transient hypotony = 13%, transient choroidal effusion = 8.7%

The online version of the original article can be found under doi:[10.1007/s40123-017-0098-2](https://doi.org/10.1007/s40123-017-0098-2).

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Reference 8 was published incorrectly. The correct reference is as follows:

8. Craven R, Katz LF, Wells JM, for the iStent Study Group, et al. Cataract surgery with trabecular micro-bypass stent implantation in patients with mild to moderate open angle glaucoma and cataract: two year follow-up. J Cataract Ref Surg. 2012;38:1339–45.

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