

**PREDICTORS OF INTRAOCULAR PRESSURE AFTER PHACOEMULSIFICATION IN PRIMARY OPEN-ANGLE GLAUCOMA EYES WITH WIDE VERSUS NARROWER ANGLES (AN AMERICAN OPHTHALMOLOGICAL SOCIETY THESIS)**

By Shan C. Lin MD, Marisse Masis MD, Travis C. Porco PhD MPH, and Louis R. Pasquale MD

**CORRECTION**

This corrects the article Predictors Of Intraocular Pressure After Phacoemulsification In Primary Open-Angle Glaucoma Eyes With Wide Versus Narrower Angles in *Trans Am Ophthalmol Soc* 2017;115:T6. A corrected Table 1 is provided. In the 13th line, Author: Azuara-Blanco, Year:2016, Type of Glaucoma: PAC/PACG, Absolute IOP Drop (MM Hg) is corrected to 12.9

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**TABLE 1. EFFECT OF PHACOEMULSIFICATION ON INTRAOCULAR PRESSURE IN SELECTED PUBLISHED STUDIES IN THE PEER-REVIEWED LITERATURE**

<b>AUTHOR</b>	<b>YEAR</b>	<b>TYPE OF GLAUCOMA</b>	<b>ABSOLUTE IOP DROP (MM HG)*</b>
Samuelson <sup>57</sup>	2011	POAG/pigmentary/XFG	8.5
Mathalone <sup>3</sup>	2005	POAG	1.9
Damji <sup>17</sup>	2006	POAG/XFG	3.15
Shoji <sup>11</sup>	2007	NTG	5.1
Slabaugh <sup>6</sup>	2014	POAG	1.79
Iancu <sup>22</sup>	2014	POAG	1.9
Shingleton <sup>4</sup>	2006	POAG	1.4
Mierzejewsky <sup>23</sup>	2008	POAG/XFG	4.8/3.3
Hayashi <sup>24</sup>	2001	POAG/PACG	5.3/7.2
Tham <sup>27</sup>	2013	PACG	8.4
Shams <sup>25</sup>	2012	PAC/PACG	2.5
Moghimi <sup>26</sup>	2015	PACG	8.3
Azuara-Blanco <sup>21</sup>	2016	PAC/PACG	12.9
Liu <sup>84</sup>	2011	PACG	2.9

IOP, intraocular pressure; NTG, normal-tension glaucoma; PAC, primary angle closure; PACG, primary angle-closure glaucoma; POAG, primary open-angle glaucoma; XFG, exfoliation glaucoma.

\*IOP reported at the end of follow-up (average between 24 and 36 months).