Correction to: Etiologies and clinical characteristics of young patients with angle-closure glaucoma: a 15-year single-center retrospective study

Feng Gao¹ · Jiajian Wang¹ · Junyi Chen¹ · Xiaolei Wang¹ · Yuhong Chen^{1,2} · Xinghuai Sun^{1,2,3}

Published online: 2 July 2021 / Published online: 2 July 2021
© The Author(s) 2021

Correction to: Graefe's Archive for Clinical and Experimental Ophthalmology
<https://doi.org/10.1007/s00417-021-05172-6>

The original version of this article inadvertently contained mistakes in Table 1. This is being corrected in this publication.

The original article has been corrected.

Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long

as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>.

The online version of the original article can be found at <https://doi.org/10.1007/s00417-021-05172-6>

✉ Yuhong Chen
yuhongchen@fudan.edu.cn

✉ Xinghuai Sun
xhsun@shmu.edu.cn

¹ Department of Ophthalmology & Visual Science, Eye & ENT Hospital, Shanghai Medical College, Fudan University, 83 Fenyang Road, Shanghai 200031, China

² NHC Key Laboratory of Myopia, Chinese Academy of Medical Sciences, and Shanghai Key Laboratory of Visual Impairment and Restoration (Fudan University), Shanghai, China

³ State Key Laboratory of Medical Neurobiology and MOE Frontiers Center for Brain Science, Institutes of Brain Science, Fudan University, Shanghai, China

Table 1 The demographic information of our patients

Diagnosis	Number of Patients	Age, Mean $\pm$ SD(range), years	Gender Female/Male	Affected eyes Unilateral / Bilateral
PACG	100	34.4 $\pm$ 5.1 (13-40)	68/32	16/166
Uveitis	61	23.8 $\pm$ 12.8 (0.25-40)	20/41	47/28
ASD	45	11.5 $\pm$ 12.6 (0.13-38)	14/31	21/48
ICE syndrome	22	33.2 $\pm$ 6.3 (14-40)	14/8	20/4
NVG	15	20.1 $\pm$ 12.2 (0.1-40)	5/10	15/0
Nanophthalmos	13	29.5 $\pm$ 8.8 (13-40)	6/7	6/14
RP	9	29.7 $\pm$ 7.0 (18-39)	4/5	0/18
Spherophakia	8	13.4 $\pm$ 5.6 (6-20)	4/4	1/14
Bestrophinopathy	6	26.2 $\pm$ 6.4 (18-34)	5/1	0/12
PFV	6	19.9 $\pm$ 16.4 (0.3-39)	3/3	4/4
Iridociliary cysts	4	24 $\pm$ 14.0 (8-40)	3/1	3/2
Congenital retinoschisis	2	19 $\pm$ 1.4 (18-20)	0/2	0/4
Marfan's syndrome	1	40	1/0	0/2
ROP	1	17	1/0	1/0
FEVR	1	12	0/1	1/0
Congenital retinal folds	1	30	1/0	1/0
Coat's disease	1	3	0/1	1/0
Neurofibromatosis	1	4	0/1	1/0

PACG, Primary angle-closure glaucoma; *ASD*, anterior segment dysgenesis; *ICE*, iridocorneal endothelial; *NVG*, neovascular glaucoma; *RP*, retinitis pigmentosa; *PFV*, persistent fetal vasculature; *ROP*, retinopathy of prematurity; *FEVR*, familial exudative vitreoretinopathy. Seven patients (6 females and 1 male) were unknown due to incomplete information.

Publisher's note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.