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CORRIGENDUM

Prognostic factors for recurrence after bilateral rectus recession procedure in patients with intermittent exotropia

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Since the publication of the above article, the authors have noticed that the number of patients with an SE refractive error of −3.00 ∼ < −2.00 in Table 2 was incorrect. The correct table is shown below.

The authors would like to apologize for this mistake.

Table 2 Demographic characteristics of patients with intermittent exotropia

Characteristic	No. of patients (%)
Gender (male : female)	240:271
Photophobia (presense : absence)	351:160
Diplopia (presense : absence)	10:501
Age of onset (mean ± SD, years)	3.01 ± 2.09
Age at operation (mean ± SD, years)	6.34 ± 1.86
Dcc at pre-op (mean ± SD, PD)	21.95 ± 2.92
SE refractive error (D)[a]	
< −4.00	7
−4.00 ∼ < −3.00	5
−3.00 ∼ < −2.00	19
−2.00 ∼ < −1.00	55
−1.00 ∼ < 0.00	110
+ 0 00 ∼ < + 1.00	221
+ 1.00 ∼ < + 2.00	79
≥ + 2.00	15
Astigmatism (D)[b]	
< 0.50	278
0.50 ∼ < 1.00	104
1.00 ∼ < 1.50	49
1.50 ∼ < 2.50	59
≥ 2.50	21
SE anisometropia (D)	
< 0.50	434
0.50 ∼ < 1.00	59
≥ 1.00	18

Abbreviations: D, diopters; Dcc, distance deviation with correction; PD, prism diopter; SE, spherical equivalent.
[a]Level of refractive error defined by the less hyperopic eye for SE refractive error.
[b]Level of refractive error defined by the less astigmatic eye for astigmatic refractive error.