

Corrigendum

Corrigendum #2 to “Eye Manifestations of Shprintzen–Goldberg Craniosynostosis Syndrome: A Case Report and Systematic Review”

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In the article titled “Eye Manifestations of Shprintzen–Goldberg Craniosynostosis Syndrome: A Case Report and Systematic Review” [1], the authors have identified additional errors that require correction. These errors are resulting from the misinterpretation of data obtained from Doyle et al. [2].

Supplemental Table 1(a) should be corrected as follows: to remove “ectopia lentis” from patients 4, 7, and 8.

In the Discussion section, the sentence, “though ectopia lentis was reported in three patients, our patient did not exhibit any degree of apparent lens dislocation,” should be deleted. In the abstract, “Ocular manifestations may include hypertelorism, downslanting palpebral fissures, proptosis, myopia, and ectopia lentis” should be changed to “Ocular manifestations may include hypertelorism, downslanting palpebral fissures, proptosis, and myopia.”

SUPPLEMENTAL TABLE 1: Summary of 45 SGS patients with SKI gene mutations.

(a)										
Doyle et al. [2012]										
Patient	1	2	3	4	5	6	7	8	9	10
SKI gene pathogenic variant	c.347G>A(p.Gly116Glu)	c.349G>C(p.Gly117Arg)	c.101G>A(p.Gly34Asp)	c.94C>G(p.Leu32Val)	c.94C>G(p.Leu32Val)	c.100G>A(p.Gly34Ser)	c.100G>T(p.Gly34Cys)	c.103C>T(p.Pro35Ser)	c.283_291del(p.Asp95_Ser97del)	c.62T>G(p.Leu21Arg)
Inheritance	de novo	de novo	de novo	de novo	de novo	de novo	de novo	de novo	de novo	de novo
Gender	F	M	M	M	F	M	F	M	M	F
Age(Years)	43	6	16	12	22	21	2	6	5	4
Ocular findings	Hypertelorism, downslanting eyes, proptosis	Hypertelorism, downslanting eyes	Hypertelorism, downslanting eyes, proptosis	Hypertelorism, downslanting eyes, proptosis	Hypertelorism, downslanting eyes, proptosis	Hypertelorism, proptosis	Hypertelorism, downslanting eyes, proptosis	Hypertelorism, downslanting eyes, proptosis	Hypertelorism, downslanting eyes, proptosis	Hypertelorism, downslanting eyes, proptosis
Dysmorphic features	+	+	+	+	+	+	+	+	+	+
Cardiac anomalies	Mitral valve prolapse, aortic root dilatation	Mitral valve prolapse, aortic root dilatation	Mitral valve prolapse, aortic root dilatation	aortic root dilatation	aortic root dilatation	aortic root dilatation	aortic root dilatation	-	Mitral valve prolapse	Mitral valve prolapse, aortic root dilatation, arterial tortuosity
Musculoskeletal anomalies	+	+	+	+	+	+	+	+	+	+
Neurological anomalies	+	+	+	+	+	+	+	+	+	+
Developmental delay	+	+	+	+	+	+	+	+	+	+
Other	Splenic artery aneurysm	Broad/bifiduvula	Club foot deformity	Cleft palate			Cleft palate	Cleft palate, Club foot deformity, Splenic artery aneurysm with spontaneous rupture		Broad/bifiduvula

References

- [1] H. C. Jamie, L. Rachel, G. Rachel, N. C. Tahnee, H. Anna, and L. C. Natario, "Eye Manifestations of Shprintzen-Goldberg Craniosynostosis Syndrome: A Case Report and Systematic Review," *Case Reports in Genetics*, vol. 2020, Article ID 7353452, 2020.
- [2] A. J. LopezCourcet, J. J. Doyle, S. L. Bessling et al., "Mutations in the TGF- β Repressor SKI Cause Shprintzen-Goldberg Syndrome with Aortic Aneurysm," *Nature Genetics*, vol. 44, no. 11, pp. 1249–1254, 2012.