

Supplementary Table I S2. Ophthalmological Assessments in Adoptees with Fetal Alcohol Spectrum Disorders in Childhood and Young Adulthood

	Childhood (n=37)	Adulthood (n=29)^a
Palpebral fissure length		
Right eye, median, mm (range)	25 (21–29)	29 (24–32)
Left eye, median, mm (range)	25 (21–29)	29 (24–32)
Mean z-score (SD)	-1.6 (0.9)	-1.4 (1.7)
Inner canthal distance		
Median, mm (range)	29 (24–35)	32 (26–37)
Mean z-score (SD)	-0.2 (1.2)	0.0 (1.2)
ICD \geq 5–10 mm>PFL ^b , n (%)	17 (46)	10 (35)

Z-scores are calculated according to Hall et al.²⁹

^aOf 30 examined, outer ocular measurements were missing in one case.

^bICD \geq 5–10mm>PFL is defined as a difference of \geq 5 mm between the inner canthal distance (ICD) and the length of the smallest palpebral fissure (PFL) in the same individual.