<u>Appendix</u>

Toble 1. Drovelones	of actionation	in abildran and	adults in Hong Kong
radie L. Flevalence	JI astigmatism	in children and	adults in $\pi 0 \pi 2$ Nong

	Children	Adults
Refractive astigmatism ≥ 0.5 D	63.6%	70.0%
Corneal astigmatism $\ge 0.5 \text{ D}$	95.8%	75.6%
Refractive astigmatism ≥ 1.0 D	21.9%	30.9%
Corneal astigmatism $\geq 1.0 \text{ D}$	63.9%	39.5%

Table 2: The association of parental astigmatism on child astigmatism in 5,708 trios

Child RA risk

Both parents having moderate	Child RA risk is 60% higher than children whose
astigmatism	parents had no astigmatism
Both parents having severe	Child RA risk is 2 times higher than children whose
astigmatism	parents had no astigmatism

Child CA risk

Both parents having moderate	Child CA risk doubled that of children whose parents
astigmatism	had no astigmatism
Both parents having severe	Child CA risk is 3 times higher than children whose
astigmatism	parents had no astigmatism