

**Supplemental file 3: The FASD Eye Code 2.0**

	<b>FASD Eye Code Protocol</b>	
<b>Patient name</b>		<b>Patient maximum score</b>
<b>Code score</b>	<b>A. Best corrected visual acuity (BCVA)</b>	<b>.../4</b>
1	BCVA worst eye logMAR $\leq 0.1$ (decimal $\geq 0.8$ )	
2	BCVA worst eye logMAR $> 0.1$ (decimal $< 0.8$ ) and best eye logMAR $< 0.3$ (decimal $> 0.5$ )	
3	BCVA each eye/best eye logMAR $\leq 0.5$ and $\geq 0.3$ (decimal $\geq 0.3$ and $\leq 0.5$ )	
4	BCVA best eye logMAR $> 0.5$ (decimal $< 0.3$ )	
	<b>B. Refraction in cycloplegia</b>	<b>.../4</b>
1	No significant refractive error	
2	Hyperopia ( $\geq 2.0$ D SE) or myopia ( $\geq 1.0$ D SE) in one or both eyes	
3	Anisometropia ( $\geq 1.0$ D SE)	
4	Astigmatism ( $> 1.0$ D) in one or both eyes	
	<b>C. Strabismus and binocular function</b>	<b>.../4</b>
1	Orthophoria and normal stereo acuity (TNO $\leq 60''$ ; Lang =200'')	
2	Heterophoria or intermittent heterotropia and normal stereo acuity (TNO $\leq 60''$ ; Lang =200'')	
3	No apparent deviation, or heterophoria, or intermittent heterotropia and subnormal stereo acuity (TNO $> 60''$ ; Lang $> 200''$ )	
4	Heterotropia and subnormal stereo acuity (TNO $> 60''$ ; Lang $> 200''$ ) or no stereo acuity (TNO neg; Lang neg)	
	<b>D. Ocular structural abnormalities</b>	<b>.../4</b>
1	No ocular structural abnormalities	
2	Ptosis and/or epicanthic folds in one or both eyes	
3	Ocular abnormalities of the retinal vessels (i.e. increased tortuosity) and/or disc (excluding optic nerve hypoplasia) in one or both eyes	
4	Optic nerve hypoplasia (ONH) in one or both eyes	
	<b>Total score (A+B+C+D)</b> (A cut-off total score of $\geq 8$ showed 52% sensitivity and 95% specificity)	<b>.../16</b>