Table 1 supplementary. A study participant values for binocular summation (BiS) calculations for photopic conventional visual acuity.

	Ocularity			BiS		
	OD	OS	OU	Approach A $OU -$ better eye	Approach B $OU -$ Better eye across both days	Approach C $OU - (mean(OD + OS)$
Day 1	- 0.04	**-** **0.05**	- 0.11	$(-0.11) - (-0.05)$	$(-0.11) - (-0.04)$	$(-0.11) - (\dfrac{(-0.04) + (-0.05)}{2})$
Day 2	**-** **0.08**	- 0.05	- 0.11	$(-0.11) - (-0.08)$	$(-0.11) - (-0.08)$	$(-0.11) - (\dfrac{(-0.08) + (-0.05)}{2})$
Mean	**-** **0.06**	- 0.05	- 0.11			
Better OD vs OS values in bold. OU: both eyes; OD: right eye; OS: left eye. All values in logMAR						