

Supplementary Information: Online Resource 5

		Bland-Altman Bias 95% LOA	
	<i>n</i> =	Amplitude (RE:LE)	Peak time (LE - RE, ms)
<i>DA 0.01 b-wave</i>	39	1.00 0.71 – 1.29	-0.5 -3.5 – 2.6
<i>DA 3 a-wave</i>	41	1.03 0.72 – 1.34	-0.1 -1.6 – 1.4
<i>DA 3 b-wave</i>	41	1.00 0.73 – 1.27	-0.1 -5.8 – 5.6
<i>DA 10 a-wave</i>	41	1.01 0.75 – 1.27	-0.1 -2.4 – 2.3
<i>DA 10 b-wave</i>	41	0.99 0.75 – 1.23	-0.9 -8.5 – 6.8
<i>LA 30 Hz peak</i>	41	1.01 0.69 – 1.32	0.0 -0.8 – 0.8
<i>LA 3 a-wave</i>	41	1.04 0.60 – 1.48	0.3 -2.4 – 3.0
<i>LA 3 b-wave</i>	41	0.99 0.75 – 1.24	-0.1 -0.7 – 0.6

Table shows Bland-Altman analysis of skin electrode ERGs recorded simultaneously from right and left eyes

“ISCEV standard full-field ERG reference limits from 407 healthy subjects, derived from transference and validation of reference data between electrode types and centres.” *Documenta Ophthalmologica*. RA Baker¹, SM Leo^{1,2}, WIN Clowes¹, I Chow³, X Jiang^{2,3}, AL Georgiou^{1,2}, A Calcagni¹, CJ Hammond³, MM Neveu^{1,2}, OA Mahroo^{1,2,3}, AG Robson^{1,2}. Affiliations: 1. Moorfields Eye Hospital NHS Foundation Trust. 2. UCL Institute of Ophthalmology, London. 3. St Thomas’ Hospital, London. Corresponding author e-mail: anthony.robson3@nhs.net