Study Title: Effect of Correcting Astigmatism 20o Off-Axis on Multifocal Visual Performance and Acceptance
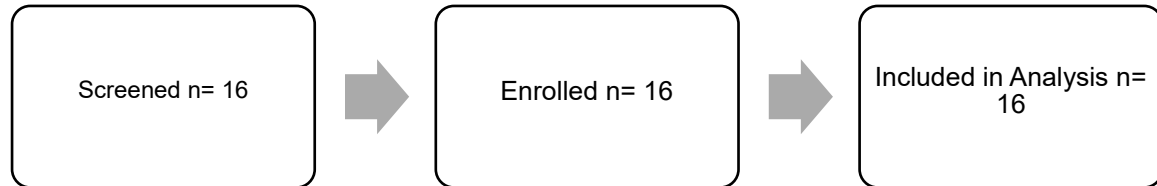
Participants

Baseline Characteristics

Table 1 - Gender and Age of Study Population

	Overall
N	16
Gender	
Female	12 (75%)
Male	4 (25%)
Age	
Mean	54.3
Std. Dev	6.0

Outcome Measures

Primary Outcome Measure – Visual Performance

Table 2 – Overall Binocular Visual Performance (logMAR)

	Overall
TEST	
N	16
Mean	0.19
Median	0.19
CONTROL	
N	16
Mean	0.18
Median	0.18

Primary Outcome Measure – Visual Satisfaction

Table 3 – Overall Vision Satisfaction (100-point VAS)

	Overall
TEST	
N	16
Mean	82.9
Median	82.5
CONTROL	

N	16
Mean	84.5
Median	86.5

Secondary Outcome Measures – Individual Visual Performance

Table 4 – Individual, monocular and binocular visual performance (logMAR)

	Distance			Near		
	Dom	**Non-Dom**	**Bino**	**Dom**	**Non-Dom**	**Bino**
TEST						
N	16	16	16	16	16	16
Mean	0.14	0.24	0.11	0.44	0.31	0.26
Median	0.13	0.21	0.10	0.46	0.30	0.29
CONTROL						
N	16	16	16	16	16	16
Mean	0.16	0.26	0.12	0.43	0.27	0.24
Median	0.15	0.28	0.11	0.42	0.27	0.27

Secondary Outcome Measures – Individual Visual Satisfaction

Table 4 – Individual Visual Satisfaction (100-point VAS)

	Distance Vision Satisfaction	Intermediate Vision Satisfaction	Near Vision Satisfaction
TEST			
N	16	16	16
Mean	85.4	81.4	77.9
Median	85.5	84.0	84.0
CONTROL			
N	16	16	16
Mean	88.6	83.8	81.6
Median	91.5	84.5	86.0

<u>Adverse Events</u>

There were no adverse events reported in the study.