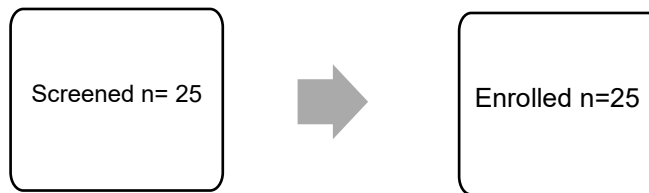


Study Title: Multifocal contact lenses fitting methods comparison

Participants



Baseline Characteristics

Table 1 - Gender and Age of Study Population

N	25
Gender	
Female	15 (60.0%)
Male	10 (40.0%)
Age	
Mean	53.6
Median	53.0
Std. Dev	2.5
Min	48.0
Max	59.0
25%	52.0
50%	53.0
75%	55.5

Primary Outcome Measure – Overall Visual Satisfaction at One-week

**Table 2- Overall Visual Satisfaction at One-week (100-pont scale)
Descriptive & Comparative Statistics**

	Overall Vision Satisfaction	
	BIOFINITY DI D (CON-TROL)	BIOFINITY DI N (TEST)
N	25	25
Mean	78.6	83.5
Median	83.0	84.0
Std. Dev	18.3	14.9
Minimum	25.0	38.0
Maximum	100.0	100.0
25%	65.5	73.0
50%	83.0	84.0
75%	91.0	97.0
Mean Diff 95% CI (Test-Control)	(-1.5 / 11.3)	
p-values (2-sided)	0.127	

Secondary Outcome Measures:1- Overall Binocular Visual Acuity**Table 3- Overall LogMAR Visual Acuities at One-Week - Descriptive & Comparative Statistics**

	Overall Mean VA (LogMAR)		
	Dom	Non-Dom	Bino
BIOFINITY D/ D (CONTROL)			
N	25	25	25
Mean	0.17	0.18	0.12
Median	0.19	0.17	0.13
Std. Dev	0.06	0.06	0.04
Min	0.06	0.09	0.03
Max	0.31	0.35	0.19
25%	0.14	0.13	0.08
50%	0.19	0.17	0.13
75%	0.21	0.22	0.15
BIOFINITY D/ N (TEST)			
N	25	25	25
Mean	0.17	0.15	0.09
Median	0.17	0.14	0.10
Std. Dev	0.06	0.05	0.05
Min	0.01	0.07	0.02
Max	0.30	0.34	0.22
25%	0.12	0.11	0.04
50%	0.17	0.14	0.10
75%	0.21	0.18	0.12
Mean Diff 95% CI (Test-Control)	(-0.033 / 0.016)	(-0.055 / 0.002)	(-0.047 / -0.006)
P-values (2-sided)	0.474	0.064	0.012

2- The number Of Contact Lenses:**Table 4- Contact Lens Pairs – Distribution & Comparative Statistics**

		N	%
BIOFINITY D/ D (CONTROL)	1	25	100.0
	2	0	0.0
	Total	25	100.0
BIOFINITY D/ N (TEST)	1	25	100.0
	2	0	0.0
	Total	25	100.0
p-value (2-sided)		1.000	

Adverse Events:

There were no adverse events reported during the investigation.