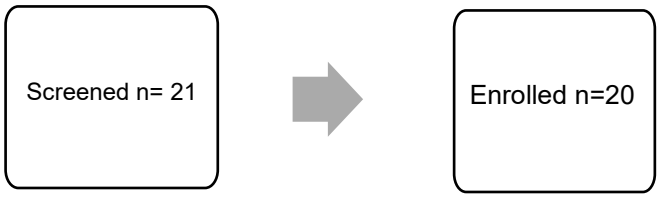
Study Title: ERIS TORIC MULTIFOCAL CONTACT LENS DEVELOPMENT PHASE 1 NON-DISPENSING FITTING METHOD COMPARISON

Participants



1. Baseline Characteristics

Table 1- Demographics Gender and Age PPA Population

N	20
Gender	
Female	13 (65%)
Male	7 (35%)
Age	
Mean	57.0
Median	55.5
Std. Dev	5.8

2. The Study Primary Outcome Measure *:* Contact Lens fitting characteristics, based upon contact lens mislocation in primary gaze between an investigational toric multifocal contact lens (Senofilcon A, test lens) and MyDay® Toric (Stenfilcon A, control lens).

Table 2 - Absolute Mislocation between control vs. test contact lens

	Misorientation - Overall	
	Control	**Test**
N	60	60
Mean	7.8	7.8
Median	5.9	7.1
Std. Dev	5.7	6.1

3. Adverse Events:

There were no adverse events reported during the investigation.