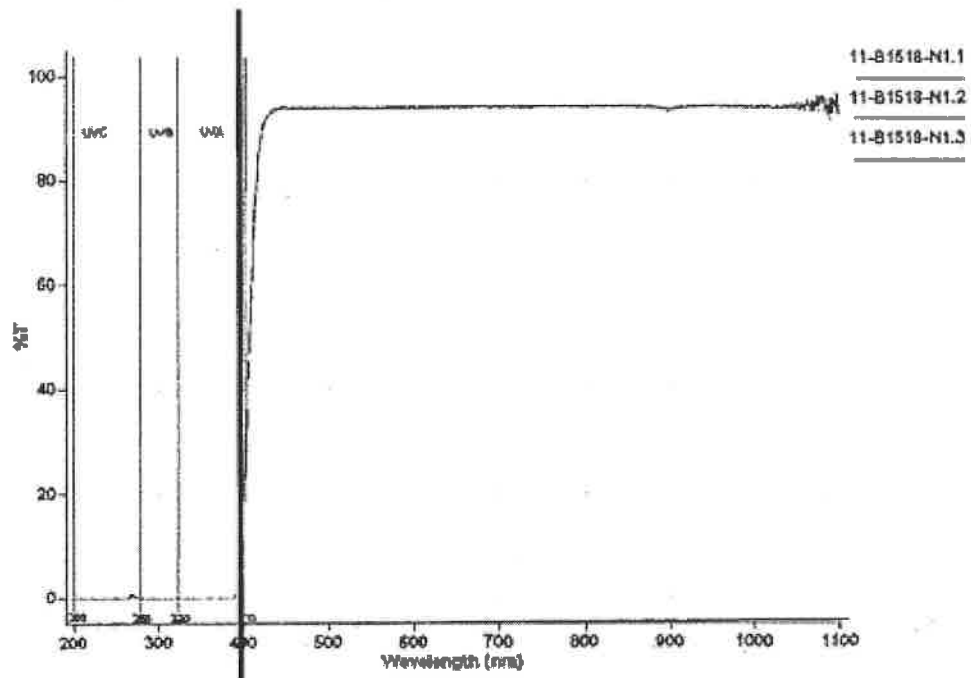


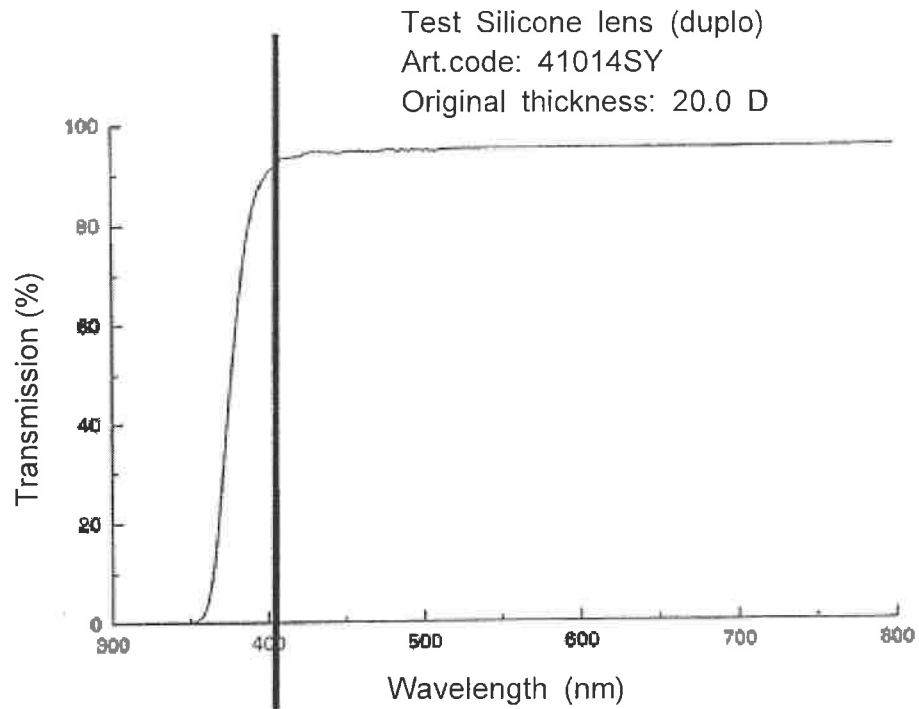
[Fig. 1]

Spectral transmission curve of iris-support type Artisan phakic intraocular lens



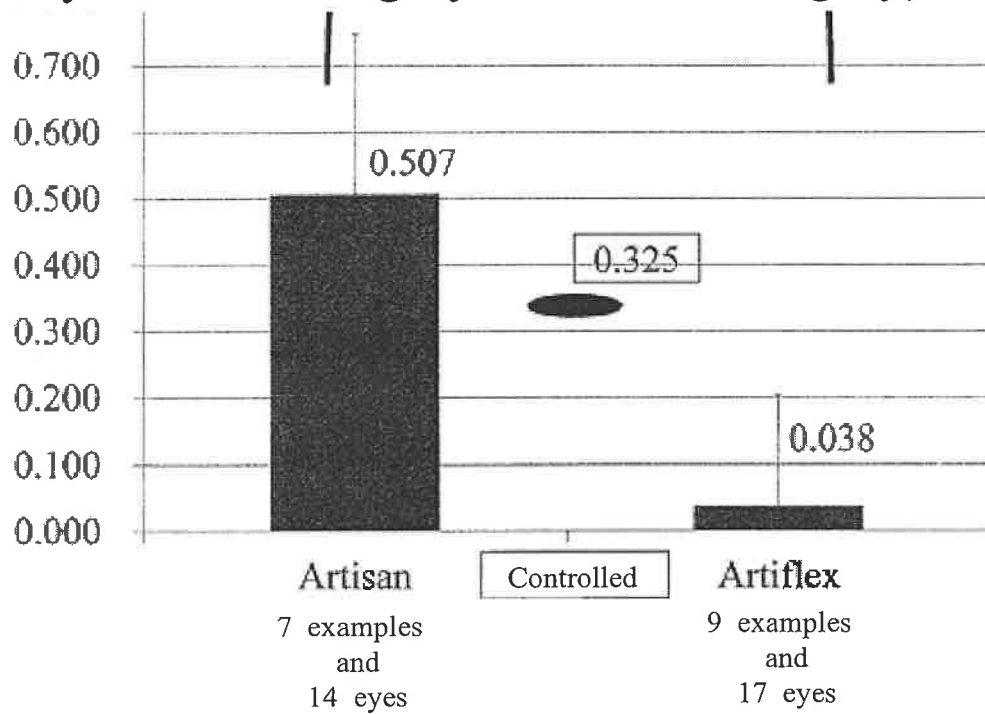
[Fig. 2]

Spectral transmission curve of iris-support type Artiflex phakic intraocular lens

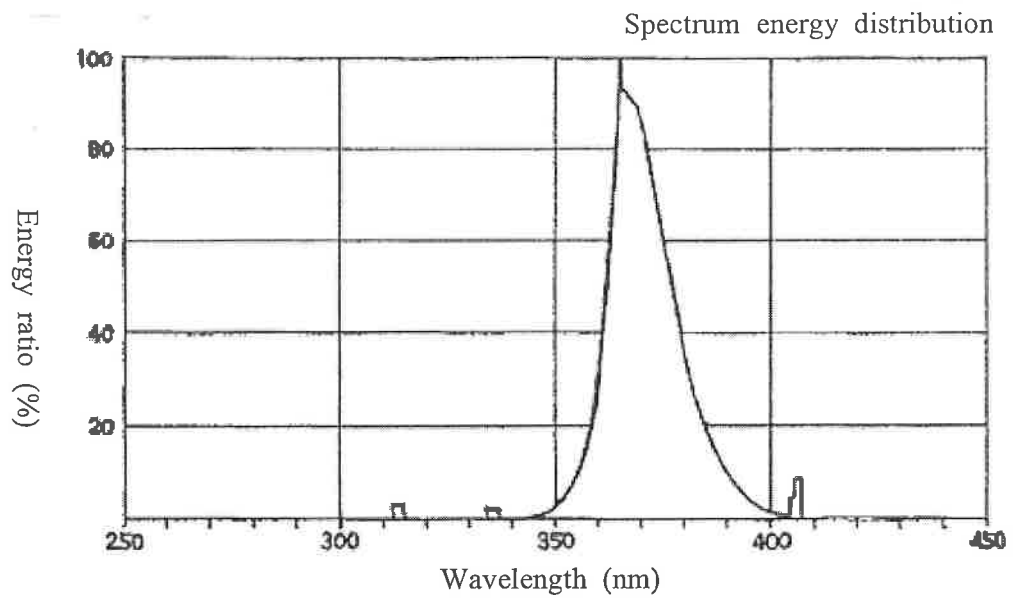


[Fig. 3]

Degree of elongation of axial length of eye 5 years after surgery (difference between 5 years after surgery and before surgery)



[Fig. 4]

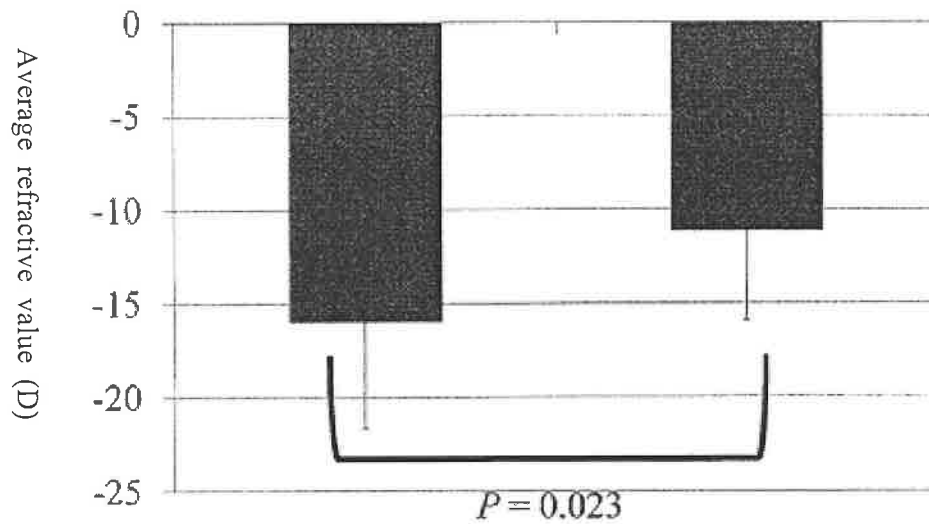


[Fig. 5]

Irradiation distance h	Irradiation strength at point P mW/cm ²
100	2.5
90	2.7
80	3.1
70	3.5
60	4.1
50	5.0

[Fig. 6]

Average refractive value 13 days after birth
(shielded eye)



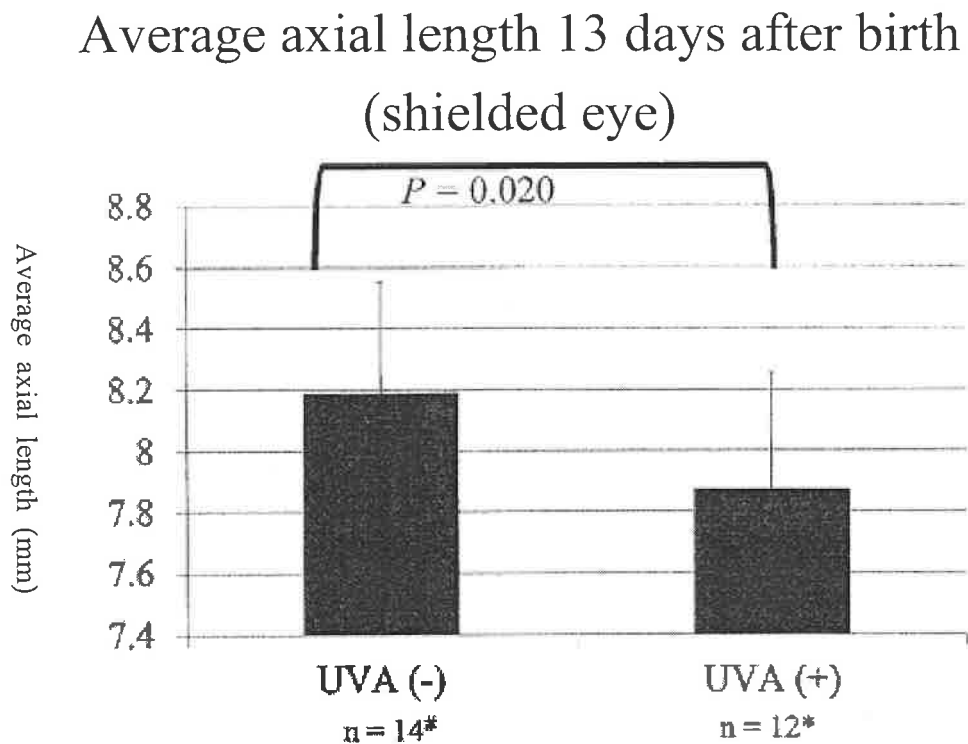
Measured using autorefractometer.

Excludes one eye from which the shield was removed midway through the test.

*Excludes three eyes with a UVA transmission rate of less than 21%.

Mann-Whitney U test

[Fig. 7]

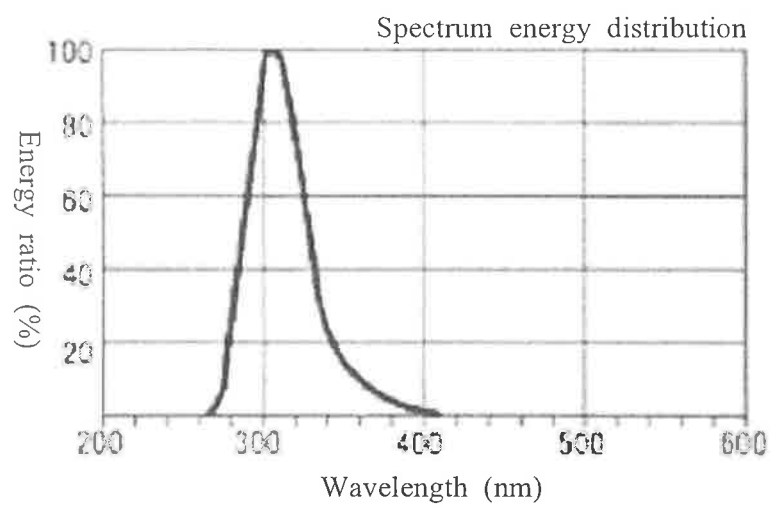


Excludes one eye from which the shield was removed midway through the test.

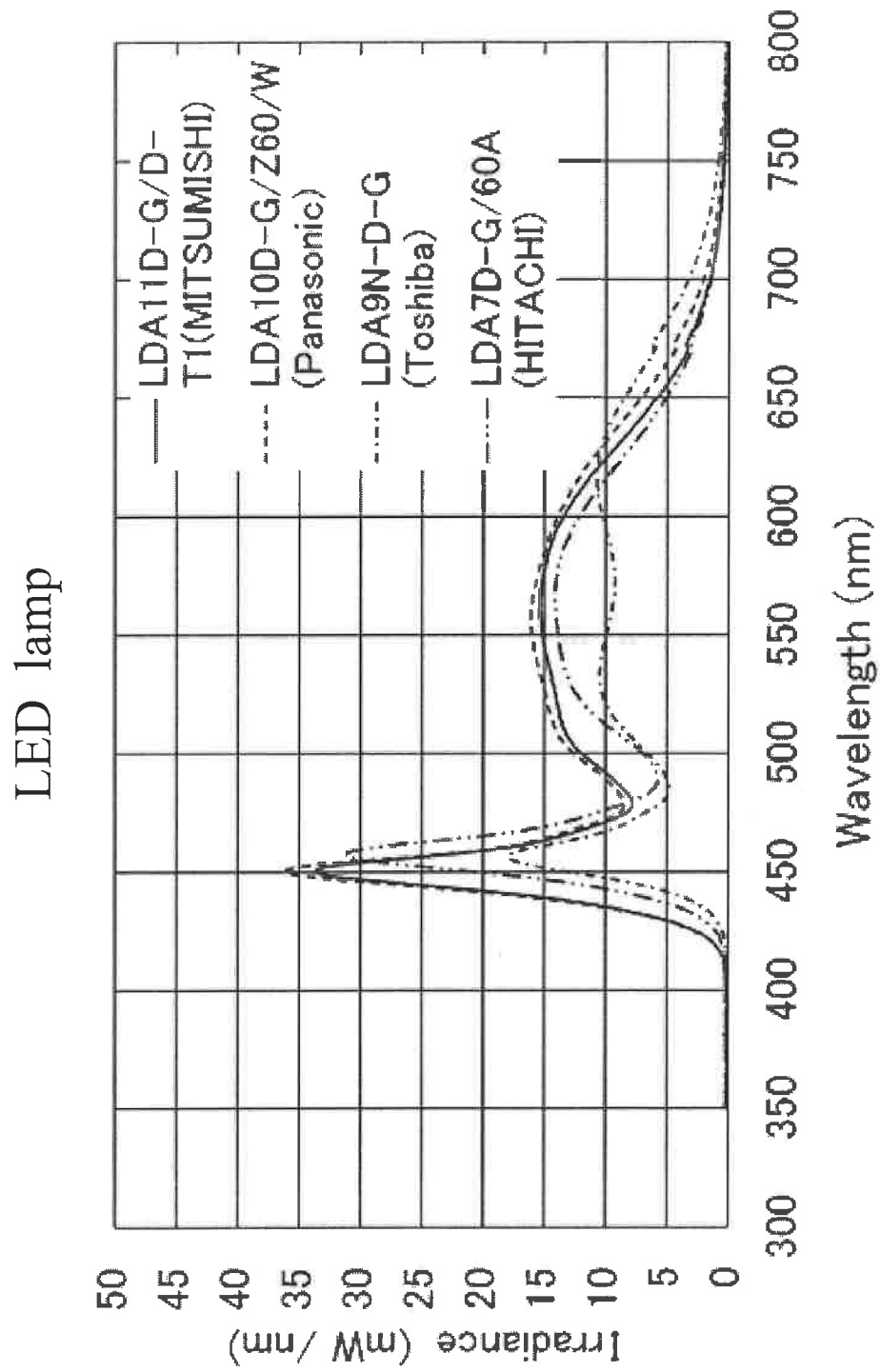
*Excludes three eyes with a UVA transmission rate of less than 21%.

Mann-Whitney U test

[Fig. 8]

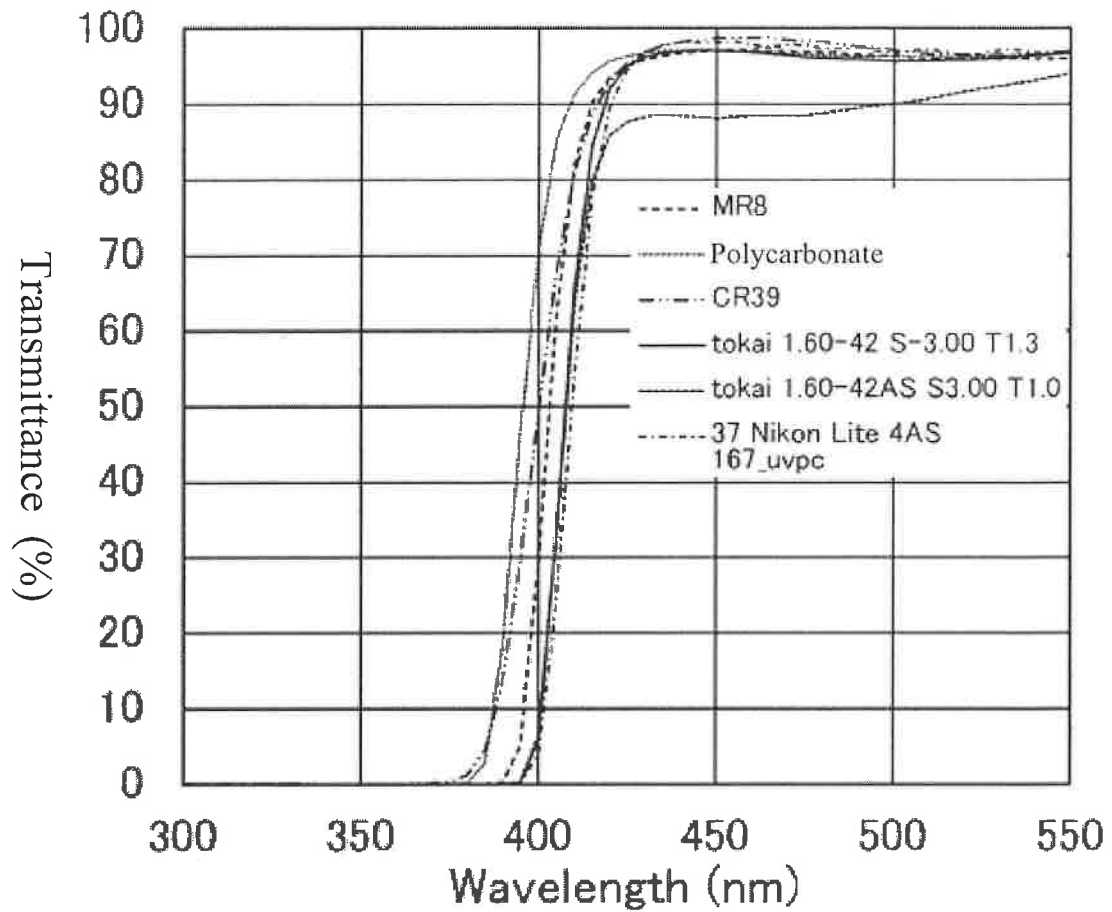


[Fig. 9]

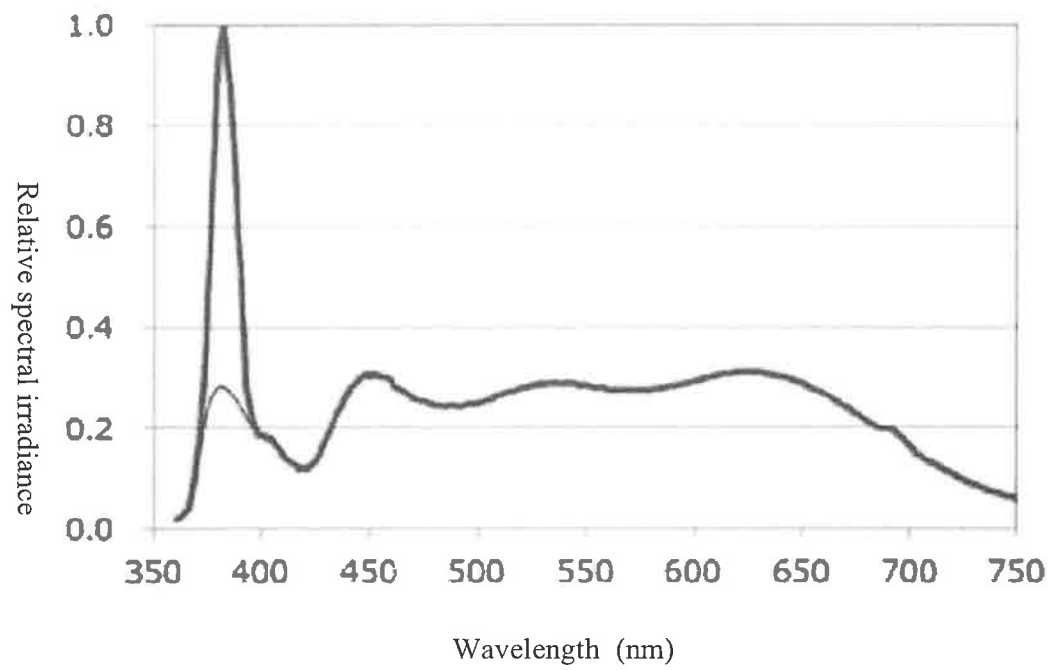


[Fig. 10]

Lens of glasses



[Fig. 11]



[Fig. 12]



[Fig. 13]

