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Posters

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Three years' results with a new phakic IOL in patients with myopia

Poster Details

First Author: A.Ağca 70

Co Author(s): D. Yasa I. Cakir

Abstract Details

Purpose:

To report three years clinical experience with a foldable, hydrophilic acrylic, single piece, injecta Phakic IOL.

Setting:

Prof. Dr. Nesat Belger Beyoglu Eye Research and Training Hospital, Istanbul, Turkey

Methods:

Retrospective analysis of 44 eyes of 22 patients who underwent phakic IOL implantation surgery from May 2015 to June 2016 was carried out. All the patients were implanted with hydrophilic acrylic phakic IOL [Beyor-Phakic IOL [Beyor-Phakic IOL] Beyor-Phakic IOL [Beyor-Phakic IOL] Beyor-Phakic IOL Beyor-Phakic IO

The study included 44 eyes of 22 patients. Uncorrected Distance Visual Acuity (UCDVA), Uncorrect Intermediate Visual Acuity (UCDVA) and Uncorrect Intermediate Visual Acuity (UCDVA) and Uncorrect Intermediate Visual Acuity (UCDVA) and Uncorrected Near Visual Acuity (UCDVA). So were 0.29 ± 0.25 to 0.00 Med. 0.25 ± 0.00 Med. 0.25

Conclusions: Based on our three years postoperative experience, we have found Eyecryl Phakic IOL is safe and effective for treating mild and moderate myopia.

Financial Disclosure:

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