

















































































EXTENSIVE CLINICAL TRIAL

ffectivene

Ex-vivo mite death count

Collarette grade Mite density

> - Collarette grade Mite densit

ollarette 2° - Mite radicatio

Mite eradical
 2º – Redness composite

Mile eradica 2º - Redness

80 mites

15 - Single arm

60-1:1

18

54-1:1

421 - 1:1

418-1:1

**PROGRAM FOR TP-03** 

Ex-vivo mite testing

28-day BID dosing

28-day BID dosing; RCT

Crossover of Jupiter control arm subjects; 42-day BID dosing

42-day BID dosing; RCT

Pivotal registration study 42-day BID dosing; RCT

Pivotal registration study 42-day BID dosing; RCT Completed

Completed

Completed

Completed

Two Pivo Trials

Completed

Completed

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PoC: Mercury

P2a: Mars

P2b: Jupiter

P2b: Europa

P2b/3: Saturn-1

P3: Saturn-2

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P2a: lo











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"CAN I DO MY OTHER EYE FIRST?" • 72 yo Male Cataracts in both eyes • Scheduled for surgery in left eye Starting using drops pre-op "I may have hit my eye with the tip of the drop?"
"My vision is way worse now" VaSC
 20/200 ph 20/70 OD
 20/CF ph 20/200 OS • Slex: OD-Corneal Clear, NSC/ASC
 OS-





















































































































































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THE ADVANTAGES OF PHAKIC VISIAN ICL INCLUDE: • Sharp, clear vision<sup>1</sup> • Excellent night vision<sup>2</sup> • Does not cause dry eye syndrome<sup>3</sup> • Quick procedure and recovery • No removal of corneal tissue • Removable by the surgeon • Protection from UV rays MinBU J. Komana – radio sinches and Spherin State (Spherin State) Alguel A., Lopa-De Lo Roza A, et al. 184: cf of the TVG - Vilan Pholic: Implantable Calame ance and Gually O'Nain and Lie. An J Sphihana 2021 (24: 117–123. An Andrhed population compositent of Viewal ortcomes and polarist satisfies than between echo of the Viewalenskie mysice and signature. Cho Ophihana 2021 (24: 117–23.

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 Designed for the correction of moderate to high nearsightedness. Visian ICL and Visian TICL

- surgery is intended to safely and effectively correct nearsightedness
  - From -3.0 D to -15.0 D, the reduction in nearsightedness up to -20.0 D • Astigmatism from 1.0 D to 4.0 D.

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- VA may not be affected at 2 yrs but functional vision IS
- 11.9 vs 6.7 vs 3.1% new exudation in monthly vs EOM vs sham



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