Evaluate the Safety and Effectiveness of the AccuraSee™ IOPCL for Secondary Implantation in the Capsular Bag to Improve Near and/or Intermediate Vision Following Previous Cataract Surgery

NCT06625749

Status	RECRUITING
Phase	Not Applicable
Sponsor	OnPoint Vision Inc
Enrollment	10 participants

Key Eligibility Criteria

Inclusion (19)

- All ocular eligibility criteria refer to the study (non-dominant) eye only unless otherwise noted.
- Subjects aged 22 years and older.
- Subjects who have had cataract surgery with an Alcon monofocal intraocular lens model SN60WF, SA60WF, or SA60AT (with a lens power from 10.0D to 30.0D), or Johnson and Johnson monofocal lens model ZCB00 (with a lens power from 10.0D to 26.0D), or Zeiss monofocal lens model CT LUCIA 602 (with a lens power from 10.0D to 19.0D) clearly evidenced by photographic documentation with one of the following: patient medical record, clinic chart with labeling attached, surgical record with labeling attached, or patient identification card with make, model, power and serial number.
- Subjects who have had cataract surgery at least 6 months from the planned date of IOPCL surgery.
- Subjects who require a reading add of +1.50 to +2.50 to achieve an BCNVA of 20/32 or better.

... and 14 more (see full listing online)

Exclusion (43)

- Subjects who have had cataract surgery with other than a monofocal posterior chamber intraocular lens (PCIOL).
- Subjects who have had previous laser refractive surgery.
- Subjects who have had cataract surgery with an Alcon monofocal intraocular lens model SN60WF, SA60WF, or SA60AT (with a lens power below 10.0D or greater than 30.0D), or Johnson and Johnson monofocal intraocular lens model ZCB00 (with a lens power below 10.0D or greater than 26.0D) or Zeiss monofocal lens model CT LUCIA 602 (with a lens power below 10.0D or greater than 19.0D).
- Subjects who were treated with a PCIOL in a manner that is not consistent with the labeling, contraindications, or indications for use statement.
- Subjects whose continuous curvilinear capsulorhexis is less than 4.5 mm or more than 6.0 mm in size at the time of the preoperative visit.

... and 38 more (see full listing online)

Locations (1 total)

Midwest Vision Partners, Cleveland, Ohio, United States