

REEXAMINATION CERTIFICATE
ISSUED UNDER 35 U.S.C. 307

THE PATENT IS HEREBY AMENDED AS
INDICATED BELOW.

Matter enclosed in heavy brackets [] appeared in the patent, but has been deleted and is no longer a part of the patent; matter printed in italics indicates additions made to the patent.

ONLY THOSE PARAGRAPHS OF THE
SPECIFICATION AFFECTED BY AMENDMENT
ARE PRINTED HEREIN.

Column 3, lines 3-13:

In this regard, the implantation step typically includes inserting the second lens into the anterior chamber of the eye, and maneuvering the second lens through the eye pupil area into the posterior chamber. The anterior chamber appears at 32 and the pupil area at 33. Also, the second lens typically consists of soft, compliant synthetic resinous material. Examples are collamer, [silicon] silicone, and acrylic material. A small slit 100 in the eye will allow folded lens insertion into chamber 32, and unfolding therein. If desired, the lens 20 can be positioned in anterior chamber, with haptic ends 20c and 20d engaging wall 32a.

AS A RESULT OF REEXAMINATION, IT HAS BEEN DETERMINED THAT:

The patentability of claims 1, 2, 4-7, 9 and 11 is confirmed.

Claims 3, 8 and 10 are determined to be patentable as amended.

New claim 12 is added and determined to be patentable.

3. The method of claim 1 wherein [said] one surface of the second lens is inserted to extend proximate said first lens and intermediate the cornea and said first lens.

5 8. The method of claim 7 wherein said second lens consists of one of the following:

- i) collamer,
- ii) [silicon] silicone,
- 10 iii) acrylic material,
- iv) synthetic resin.

15 10. The method of claim 1 wherein [said first and second lens each have haptics attached thereto,] said maneuvering of the second lens is effected to position the haptics of the second lens in generally perpendicular superimposed relation to the haptics of the first lens.

12. The method of providing corrected vision in an eye wherein a first artificial lens including haptics has been previously placed in the lens capsule of the eye, which includes:

- a) providing a second artificial lens to have opposed surfaces, the second lens also having haptics,
- b) and inserting said second lens in an eye chamber forward of said capsule and generally rearward of the eye iris and pupil area so that one of said opposed surfaces faces toward said first lens, and so that the second lens remains rotatable relative to the first artificial lens,
- c) the second lens characterized as correcting for optical defects associated with the first lens,
- d) each lens having an associated diopter characteristic, and including the step of rotating the inserted second lens relative to the first lens into a position such that the second lens haptics are out of alignment with the first lens haptics, wherein the combined diopter characteristics of the two lenses produce good vision.

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