inserting said lens and a lens holder into the eye,

implanting said lens holder in the eye,

adjusting said lens bodily relative to the implanted holder along the axis of the eye during surgery without changing the shape of the lens to focus said lens on the retina of the eye, and wherein

said lens is pivotally mounted on said holder for postoperative pivotal accommodation movement of the lens relative to said holder about a pivot axis transverse to said axis of the eye in response to tilting of the patient's head, and

said step of adjusting said lens comprises retaining said lens in a fixed position about said pivot axis, adjusting said lens along said axis of the eye while said lens is in said fixed position about said pivot axis, and then permitting pivotal accommodation movement of the lens about said pivot axis after adjustment of the lens.

13. The method of implanting an intraocular lens in a patient's eye, comprising the steps of:

inserting a lens holder into the eye through an incision in the eye,

implanting said lens holder in the eye in a fixed implanted position relative to the eye,

inserting said lens into the eye through said incision,

mounting said lens on said holder while said holder is in said implanted position in the eye, and

adjusting said lens bodily relative to the implanted holder along the axis of the eye to focus said lens on the retina of the eye without changing either the shape of the lens or the position of the lens about said axis.

14. The method of implanting an intraocular lens in a patient's eye, comprising the steps of:

inserting a lens holder into the eye through an incision in the eye,

implanting said lens holder in the eye in a fixed implanted position relative to the eye,

inserting said lens into the eye through said incision,

mounting said lens on said holder while said holder is in said implanted position in the eye, and wherein

the patient's eye contains a capsular bag from which the natural lens matrix has been removed and which bag includes a posterior capsule and an anterior capsulotomy circumferentially surrounded by an anterior capsular remnant,

said holder comprises a lens cage having a normally anterior ring and arcuate limbs extending posteriorly from said ring and forming with said ring a space within the cage which is sized to receive said lens in said space, and

said step of implanting said holder in the eye comprises inserting said holder into said bag through said anterior capsulotomy and said incision and implanting the holder in said bag in said implanted position wherein said cage ring engages in the inner circumference of said bag and said cage limbs press against the posterior capsule of the bag,

said step of mounting said lens on said holder comprises inserting the lens into said bag through said anterior capsulotomy and said incision and mounting the lens on said cage with the lens located within said space.

15. The method of claim **14**, wherein:

said cage is resiliently foldable from a normal unfolded configuration wherein the cage forms said space to a compact folded configuration wherein said cage stores sufficient elastic strain energy to unfold the cage from said compact folded configuration to said normal unfolded configuration,

said step of implanting said holder in said bag comprises inserting the cage into said bag through said anterior capsulotomy and said incision while the cage is in said compact folded configuration and then releasing the folded cage within the bag to effect unfolding of the cage within the bag from its compact folded configuration to its normal unfolded configuration by said elastic strain energy with the cage located in said implanted position, and

said step of mounting said lens on said cage comprises inserting said lens into said cage space while said cage is in said implanted position, and mounting the lens on the cage with the lens located in said space.

16. The method of claim **15** including the additional step of:

adjusting said lens relative to said cage during surgery without changing the shape of the lens to focus said lens on the retina of the eye.

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