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4. An intraocular lens device according to claim 3 wherein said circular disk is arranged in eccentric relation to the axis of said lens body.

5. An intraocular lens device according to claim 3 wherein said fixation means includes a pair of tabs for placement in overlapping relation with the anterior surface of the iris on opposite sides of the pupillary margin.

6. An intraocular lens device according to claim 5 further including apertures formed in said disk and pairs of tabs, and attachment means insertable through said apertures.

7. An intraocular lens device according to claim 1 wherein said fixation means further comprises an aperture extending through at least one of said tabs at a location radially outward from said marginal portion of the lens body.

8. An intraocular lens device according to claim 7 further comprising an attachment member having headed ends each larger than said aperture, one of said headed ends being pressable through said aperture.

9. An intraocular lens device according to claim 1 wherein at least one of said tabs is displaced in a direction axially of the lens body from another of the tabs, said one tab being placeable in overlapping relation with one of said anterior and posterior surfaces of the iris while another of the tabs is placeable in overlapping relation with the other of said surfaces.

10. An intraocular lens device according to claim 1 wherein said fixation means includes a plurality of pairs

of tabs, one tab of each pair being spaced from the other tab of each pair in a direction axial of the lens body for placement of a pair of tabs in overlapping relation with opposed portions of the anterior and posterior surfaces of the iris.

11. An intraocular lens device according to claim 10 wherein said fixation means further includes a single tab placeable in overlapping relation with the anterior surface of the iris, and at least one suture receiving aperture formed in said single tab.

12. An intraocular lens device according to claim 10 further including aligned apertures in at least one pair of tabs, and an attachment member insertable through said apertures.

13. An intraocular lens device according to claim 12 wherein said attachment member is provided with headed end portions for interlocking engagement with said one pair of tabs.

14. An intraocular lens device according to claim 1 wherein said fixation means includes a tab projecting from said marginal portion of the lens body a certain distance for placement in overlapping relation with one of the anterior and posterior surfaces of the iris and a ledge spaced axially of said marginal portion of the lens body from said tab and projecting outwardly from said portion a distance less than said certain distance for placement in overlapping relation with the other of said surfaces of the iris.

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