

[54] **INTRAOCULAR LENS**

2151371A 7/1985 United Kingdom 623/6

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[57] **ABSTRACT**

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An improved intraocular lens is provided which has a central optical portion formed of, for example, PMMA, and a soft, flexible supporting portion extending radially therefrom to support the intraocular lens in the evacuated posterior capsule of a human eye. The supporting portion is shaped to be compatible with the shape of the evacuated posterior capsule, and its outer periphery is rounded to softly fit into and be supported by the capsule without any pressure points.

[52] **U.S. Cl.** 623/6

[58] **Field of Search** 623/6

[56] **References Cited**

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10 Claims, 2 Drawing Sheets

