United States Patent [19]

Haddad

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[54] **ANTERIOR-POSTERIOR CHAMBER INTRAOCULAR LENS**

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[51] **Int. Cl.**[3] **A61F 1/16;** A61F 1/24

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

[58] **Field of Search** 3/13, 1

[56] **References Cited**

U.S. PATENT DOCUMENTS

2,834,023	5/1958	Lieb	3/13 X
4,074,368	2/1978	Levy, Jr. et al.	3/13
4,110,848	9/1978	Jensen	3/13
4,206,518	6/1980	Jardon et al.	3/13
4,257,130	3/1981	Bayers	3/13
4,377,873	3/1983	Reichert, Jr.	3/13
4,470,159	9/1984	Peyman	3/13

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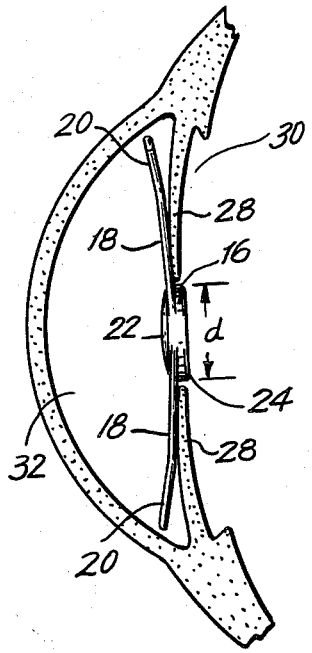
[57] **ABSTRACT**

An intraocular lens implant device comprises a small diameter lens having lateral legs extending radially therefrom. The small diameter lens extends through the iris opening to be positioned substantially in the posterior chamber of the eye while the lateral legs extend in the anterior chamber of the eye. The lateral legs provide a substantially planar surface for resting on the iris. The legs include circumferentially extended feet at the far extremities thereof. The implant is of one-piece construction. The lens is preferably of about 3 mm. in diameter.

6 Claims, 8 Drawing Figures