

Title (en)

DIAPHRAGM TO BE IMPLANTED INTO THE ANTERIOR SECTION OF A HUMAN EYE

Title (de)

BLLENDE ZUM IMPLANTIEREN IN DEN VORDERABSCHNITT EINES MENSCHLICHEN AUGES

Title (fr)

DIAPHRAGME A IMPLANTER DANS LA PARTIE ANTERIEURE D'UN OEIL HUMAIN

Publication

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Application

EP 04730467 A 20040430

Priority

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Abstract (en)

[origin: WO2004098464A2] Lenses belonging to a modular iris-prosthetic system are implanted individually or together in the front section of a human eye, in order to produce an artificial pupillary opening. At least one endocapsular implantable lens, a sulcus-positioned implantable lens and an iris enclaved and/or a sclera-fixed implantable lens are provided

IPC 1-7

A61F 2/14; **A61F 2/16**

IPC 8 full level

A61F 2/14 (2006.01); **A61F 2/16** (2006.01)

CPC (source: EP US)

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Citation (search report)

See references of WO 2004098463A2

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