

The Journal of Ophthalmic Photography



1996 SCIENTIFIC EXHIBIT

FIRST PLACE SLIT-LAMP PHOTOGRAPHY

"Persistent Pupillary Membrane"

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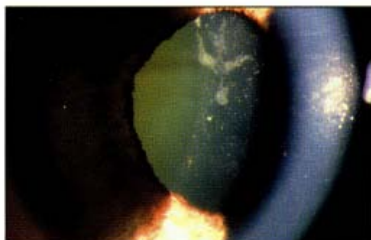
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About the Cover

A 39 year old patient was presented with a V.A. of 20/30 and a history of diabetes. There was no neovascularization anteriorly. The persistent pupillary membrane was congenital. The image was exposed using a Zeiss photo slit-lamp at magnification 16 using a 1.6x lens on Kodak Ektachrome 200 ASA film. Non-diffuse tangential lighting was used with a small amount of fill light.

– BEN SERAR, C.R.A