

IMAGES IN CLINICAL MEDICINE

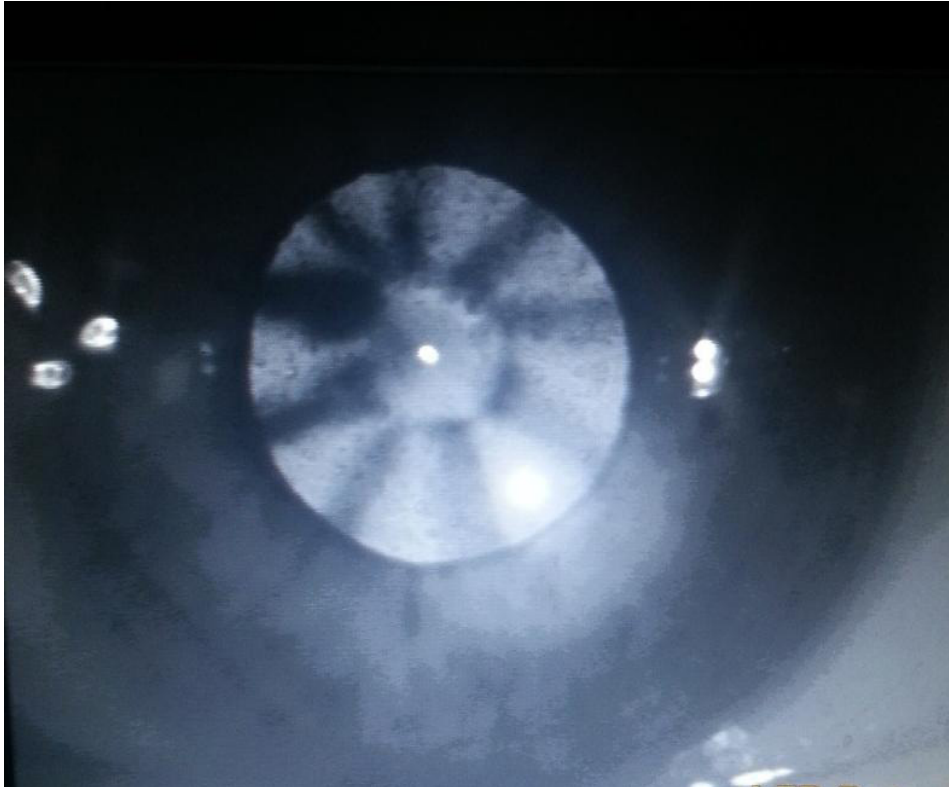


Figure 1: A 40 years old man with cortical spokes cataract

CORTICAL SPOKES CATARACT

A 40 years old man presented with bilateral mild dimness of vision and mild glare. Diffuse and focal illumination on slit lamp biomicroscopy did not reveal any pathology. Retro-illumination on slit lamp showed faint bilateral spokes like cortical lens opacities. Retro-illumination mode on Auto-Ref/Keratometer (HRK 7000A, Huvitz, Anyang-si, Gyeonggi-do, Republic of Korea) prominently revealed these insignificant bilateral spokes like cortical opacities (cataracts). Visual acuity was 6/9 in both eyes. No intervention was advisable and the patient was reassured.

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CONFLICT OF INTEREST
Authors declare no conflict of interest.
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