## **Clinical Image**

# Coppock-Like Cataract: A Rare form of Congenital Cataract

Lazaar Hamza\*; Meryem Sefrioui; Najoua El-Moubarik; Taha Boutaj; Boutayna Azarkan; Lalla Ouafa Cherkaoui Department of Ophthalmology, Hôpital des Spécialités, University Mohamed V, Rabat, Morocco

#### \*Corresponding author: Lazaar Hamza

Department of Ophthalmology, Hôpital des Spécialités; University Mohamed V; Rabat; Morocco.

Email: lzhmz22@gmail.com

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### **Clinical Image**

We report the case of a 46-year-old patient with no particular past medical history, presenting with progressive bilateral blurred vision. The best-corrected visual acuity was 2/10 assessed with Snellen scale in both eyes.

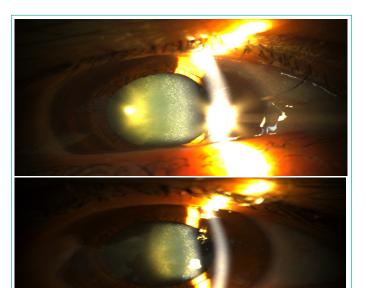
Slit lamp examination found multiple white tiny opacities organized in concentric layers around the nucleus in both eyes (Figure 1). The rest of the biomicroscopic examination was normal.

The diagnosis of cappock-like cataract was made. The patient underwent a surgery procedure with good visual outcome.

Despite of the importance of the tiny opacities around the nucleus, this type of congenital cataract is a poorly amblyogenic and may not become visually significant till the fourth or fifth decades.

## **Declaration of Interests**

The authors declare that they are no conflicts of interest in relation to this article.



**Figure 1:** Slit-lamp examination showing white opacities around the nucleus corresponding to a Cappock-like cataract.