

## **Optical Coherence Tomography Aspect Of A Synchronisys Scintillans.**

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### **Abstract**

*This is a 59-year-old patient, with a pathological history of diabete and hypertension under treatment who consulted for a progressive decrease in visual acuity in both eyes, more marked on the left.*

*On clinical examination, the corrected visual acuity was 6/10 in the right eye and 5/10 in the left. The examination of the anterior segment was normal.*

*The fundus examination showed a loaded vitreous, revealing synchronisys scintillans (figure1).*

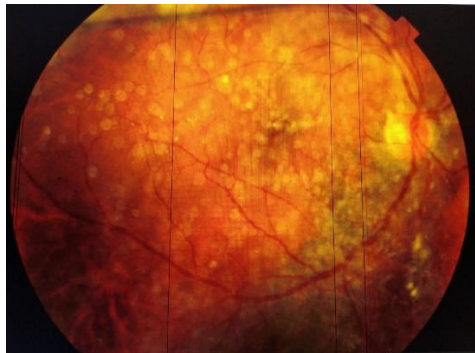
*Macular OCT showed some hyper-reflective material at the vitreoretinal interface. (figure 2)*

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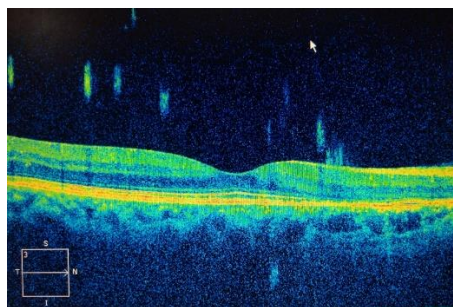
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**Figure 1: Synchronisys Scintillans At The Retinophotography**



**Figure 2: Synchronisys Scintillans At Optical Coherence Tomography**