

Clinical Image

Complicated Posterior Vitreous Detachment by A Bilateral Bergmeister Papilla

El Filali El Mehdi*; Farah Benelkadri; Houssaine Ait Lhaj;
Mohamed Kriet; Fouad El Asri

Department of Ophthalmology, Cadi Ayyad University,
MED VI University hospital, AVICENNE Military Hospital,
Marrakech, Morocco

*Corresponding author: El Filali El Mehdi

Department of Ophthalmology, Cadi Ayyad University,
MED VI University hospital, AVICENNE Military Hospital,
Marrakech, Morocco.

Tel: (+212) 00697084

Email: farah.19.kadri@gmail.com

Received: March 25, 2024

Accepted: April 17, 2024

Published: April 24, 2024

Clinical Image

Bergmeister's papilla is a benign congenital anomaly, characterized by the persistence of a remnant primitive hyaloid tissue in the form of a membrane encroaching totally or partially on the papilla. It is often asymptomatic and diagnosis is based on clinical findings alone. We report a case of Bergmeister's papilla discovered incidentally in a 54-year-old female patient with no previous history presented to our department for myodesopsias and phosphenes. Clinical examination revealed a corrected visual acuity of 10/10 P2 in both eyes, the anterior segment was normal. Fundus examination revealed a vitreous membranous formation appended to the papilla in both eyes and a partial posterior vitreous detachment, with macular miliary drusen. The diagnosis of a bilateral Bergmeister papilla complicating a posterior vitreous detachment was therefore made, given the typical appearance, and the absence of signs in favor of benign or malignant tumor pathology.

