


The Eye of the Storm

O Olho da Tempestade

 Francisca Maia ¹, Gil Calvão Santos ¹

¹ Department of Ophthalmology, Unidade Local de Saúde de Braga, Braga, Portugal

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The photograph refers to a 70-year-old man who underwent scleral buckling surgery followed by 360° laser treatment via indirect ophthalmoscopy. This procedure was performed in the USA 20 years ago due to a rhegmatogenous retinal detachment. The current fundoscopic appearance of the retina is presented. His best corrected visual acuity is 20/20, representing the calm after the storm.

The image captures a striking fundoscopic appearance rarely encountered in contemporary clinical practice. It

presents an almost artistic interpretation of the retina, featuring intricate details that evoke elements of nature, inviting viewers to appreciate the beauty and complexity of the human eye.

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FM: Diagnostic research and drafting of the text.
GCS: FM: Diagnostic investigation and text revision.
Both authors approved the version to be published.

FM: Investigação diagnóstic e redação do texto.
GCS: FM: Investigação diagnóstic e revisão do texto.
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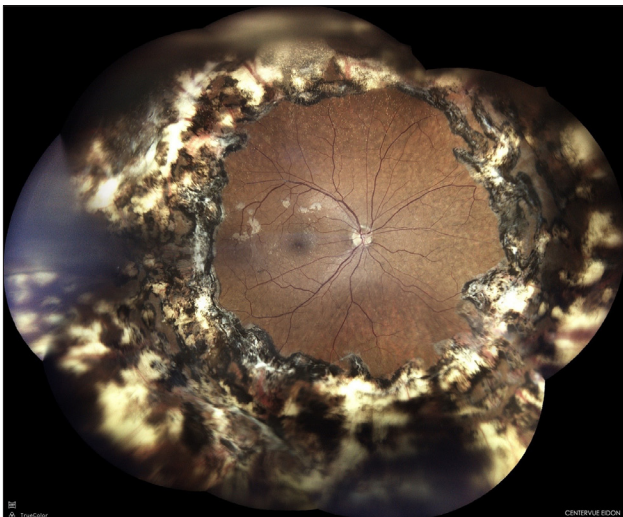


Figure 1. Fundoscopy showing 360° laser photocoagulation and scleral buckle indentation.

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**Corresponding Author/
Autor Correspondente:**

Francisca Maia

Rua das Sete Fontes,

4710-243 Braga, Portugal

E-mail: francisca_maia2009@hotmail.com



ORCID: 0000-0002-7427-9820