

PAMM VS METABOLIC SYNDROME: DIAGNOSTIC CHALLENGE

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| Gender: | Mal |
| DOB: | 6/30 |
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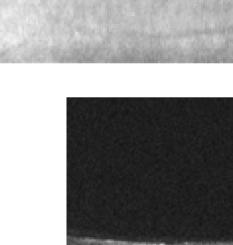
PURPOSE

To report a case of unilateral Acute Paracentral Mean Gen Angle: 330° Hale, 41 years old, mentioned Lengthid den and Lengthid den and Scan Angle: 330° Hale, 41 years old, mentioned Lengthid den and Length: 9 mm Maculopathy (PAMM) in a patient with metabolic syndrome and the importance of a multidiscip approach and treatment.

METHODS

Information was obtained through review of me records, multimodal imaging of the retina literature review.

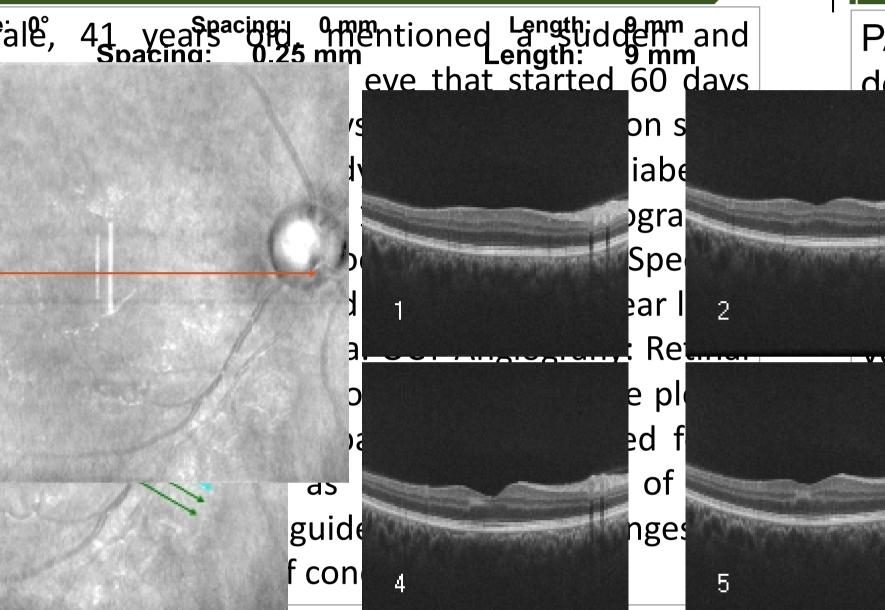




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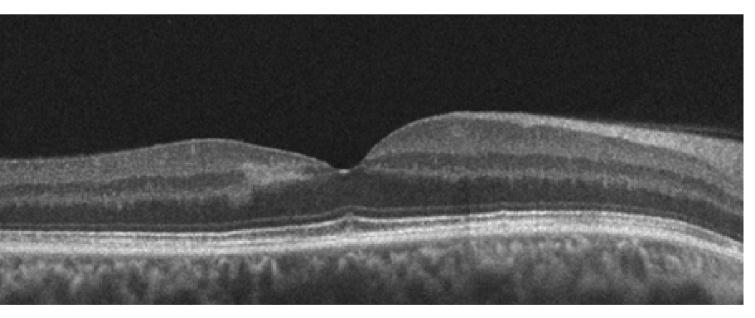
Fellowein Retina and Vitreo, Hospital CEMA-SP Male ² Special Strial Reference and With Constraint CEMA-SP

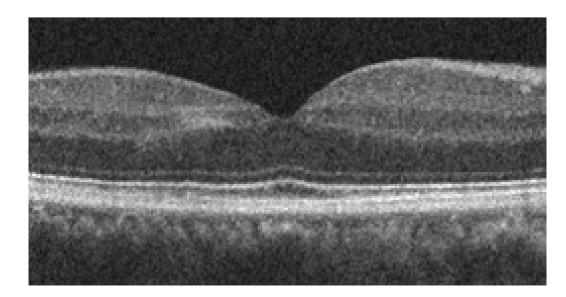
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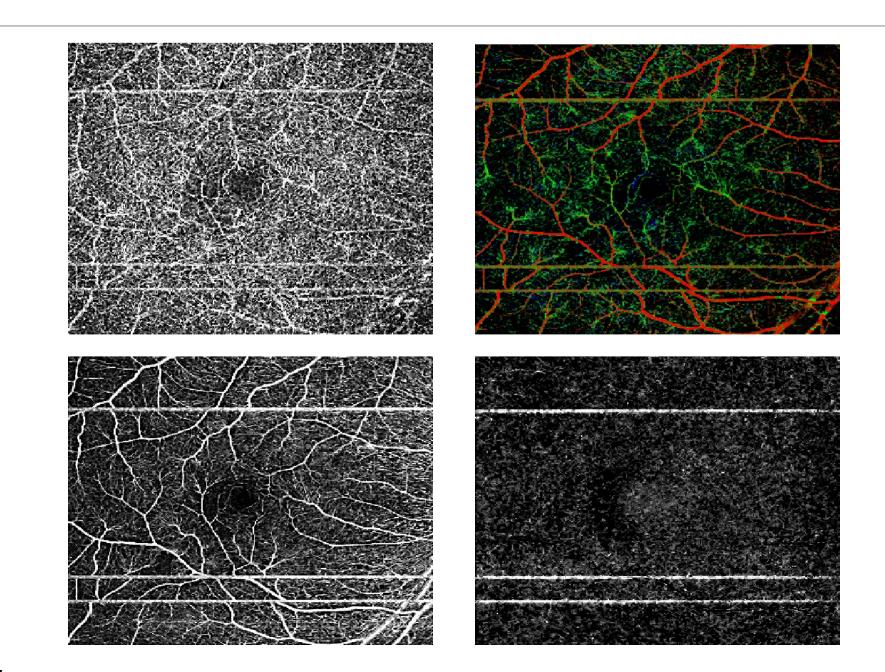
EPISEUSSION

PAMM is caused by retinal ischemia specific to the deen capillary plexus. The etiology is unknown but a lar etiology is hypothesized. PAMM has been iated with numerous retinal vascular diseases Diabetic Retinopathy, Hypertensive ling opathy and also environmental risk factors such sopressor exposure has been proposed. It is mportante to have a high index of suspicion for condition in order to start an appropriate ation and work-up to exclude contributing mic or cardiovascular risk factors. Diffuse s can harbour an occult central retinal artery sion, therefore is mandatory to rule out lying carotid disease or giant cell arteritis.









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