

Ophthalmology and Visual Sciences



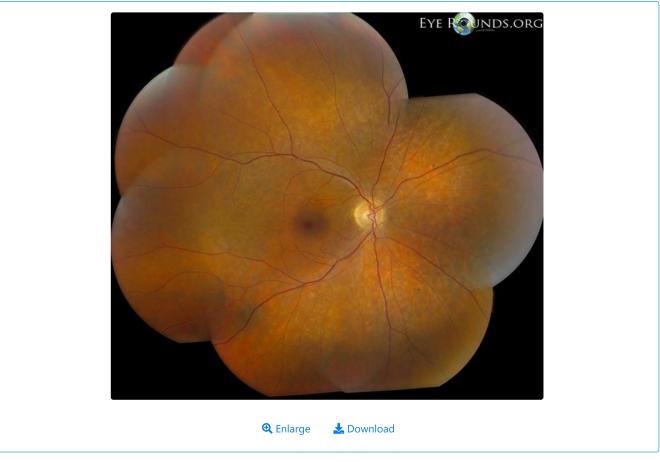
Retinitis pigmentosa sine pigmento

Category(ies): Retina, Vitreous, Inherited Eye Disease

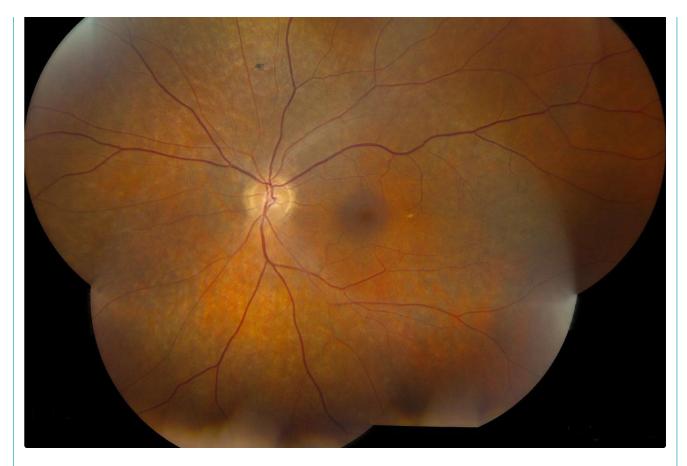
Contributor: <u>Jesse Vislisel, MD</u> Photographer: Brice Critser, CRA



Retinitis pigmentosa sine pigmento is a variant of retinitis pigmentosa in which there is an absence of the characteristic peripheral bone-spicule-like pigmentary changes. Other features of the condition are still seen in this photograph including arteriolar attenuation and atrophy of the retinal pigmented epithelium. The OCT shows a perifoveal loss of the photoreceptors and retinal pigmented epithelium. Ring scotomata are visible on the Goldmann visual fields.

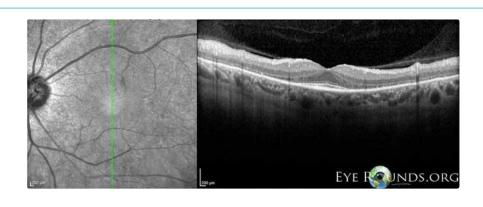


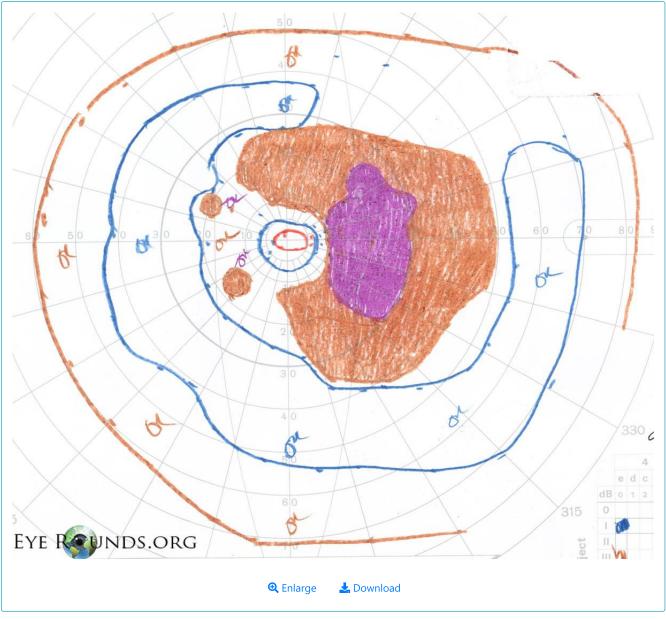


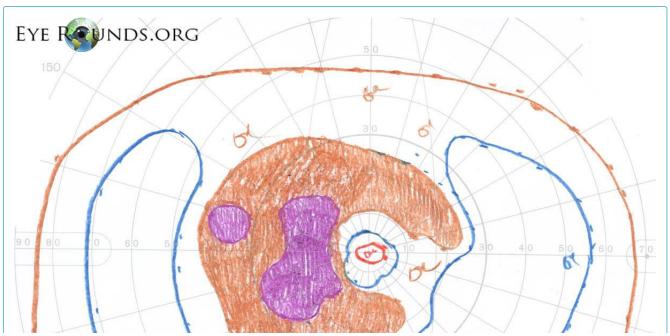


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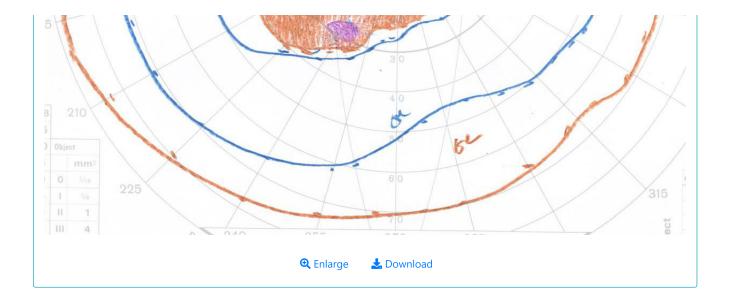


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