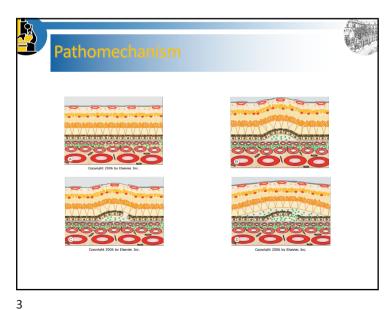
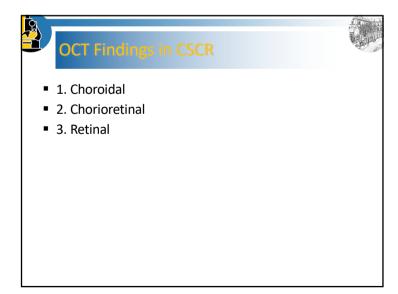


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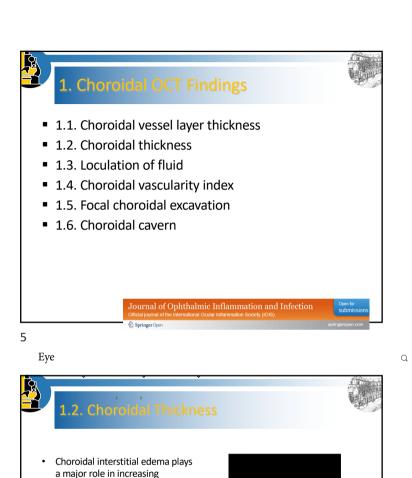


The author has no conflicts of interest to declare that are relevant to the content of this presentation

2



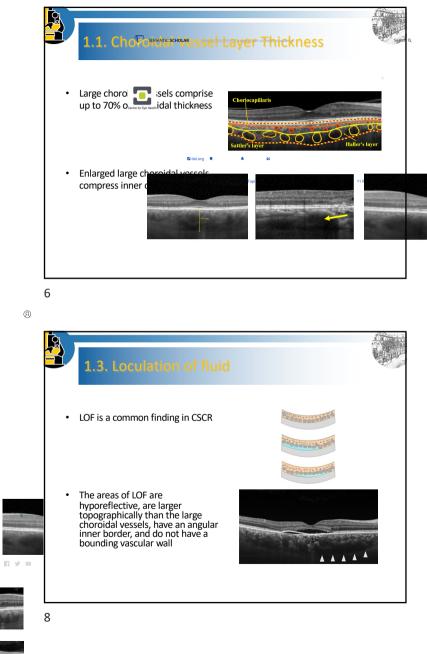
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subfoveal CT

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• Subfoveal CT is increased in the affected eye and fellow eye

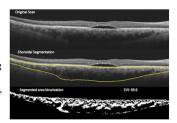


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1.4. Choroidal Vascularity Index

- · CVI is defined as the ratio of vascular area to the total choroidal area, presented as a percentage
- CVI is increased in eyes with CSCR compared to their fellow eyes
- Eyes with active CSCR have higher CVI compared to eyes with resolved CSCR



9



.6. Choroidal Cavern

- · CC appear as gaping angular hyporeflective cavities in areas devoid of choroidal vessels, often with punctate/linear hyperreflectivities internally
- CC may possibly arise from nonperfused ghost vessels and persistence of stromal pillars where the vessels were originally situated



1.5. Focal Choroidal Excavation

• The conforming type of FCE: the outer retinal layers conform to retinal pigment epithelial alterations within the excavation



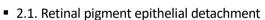
• The non-conforming type of FCE: there is separation between the outer retina and the retinal pigment epithelial alterations within the excavation



10



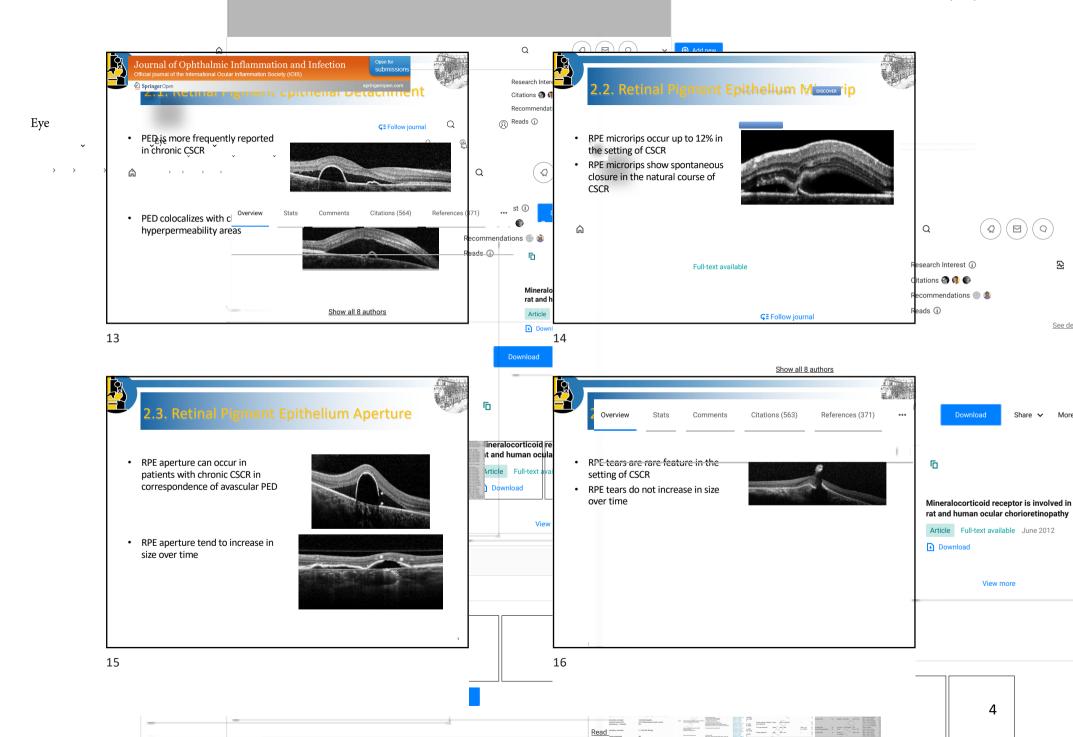
2. Chorioretinal OCT Findings



- 2.2. Retinal pigment epithelium microrip
- 2.3. Retinal pigment epithelium aperture
- 2.4. Retinal pigment epithelium tear
- 2.5. Double-Layer sign
- 2.6. Choroidal neovascularization

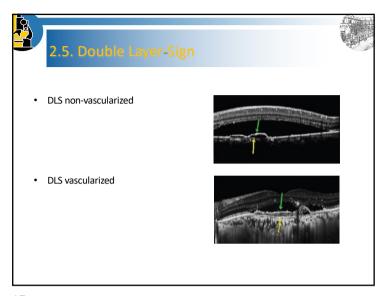
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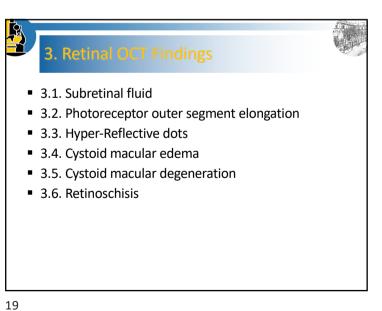


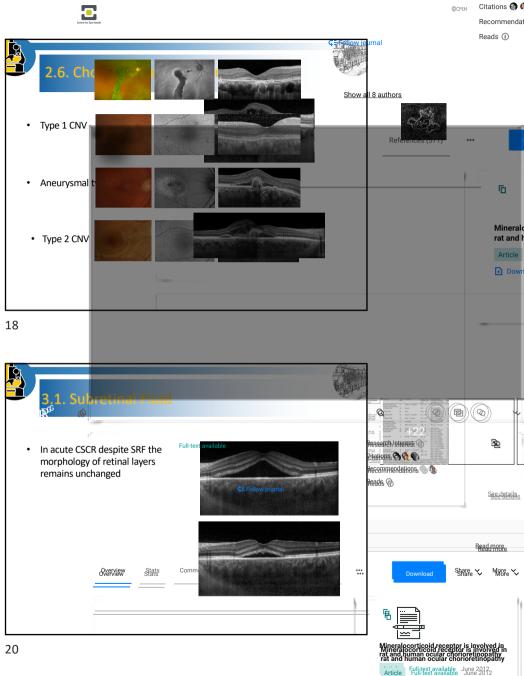
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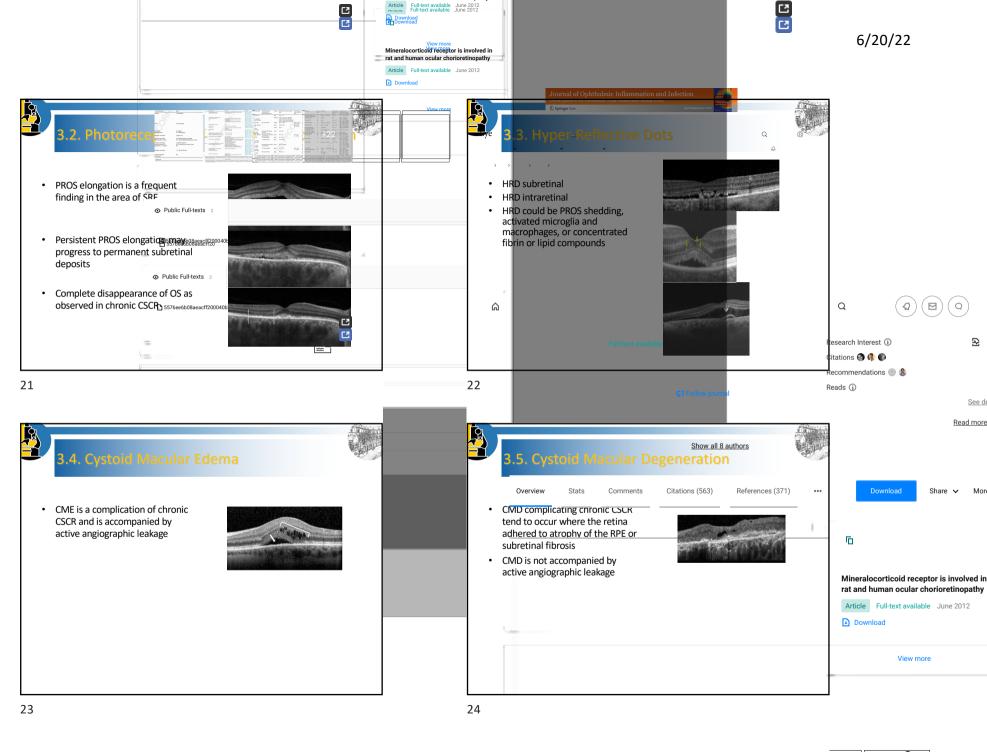
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