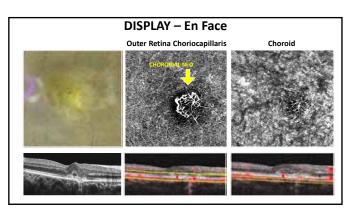
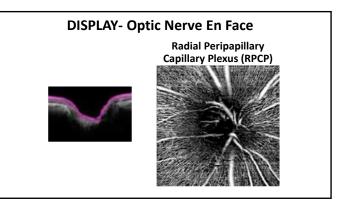
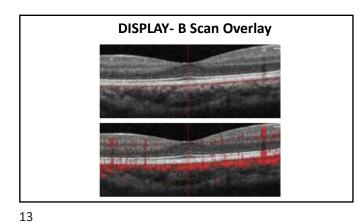
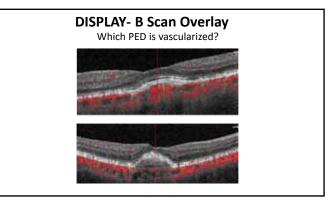


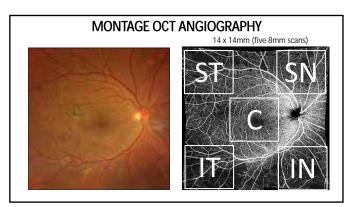
DISPLAY – En Face Superficial Vitreoretinal Interface (VRI)

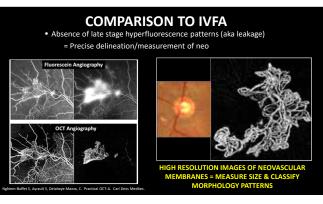


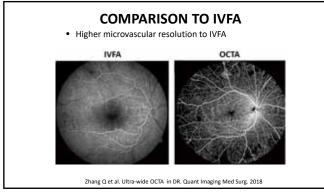


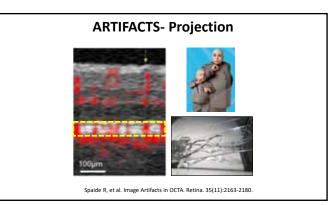


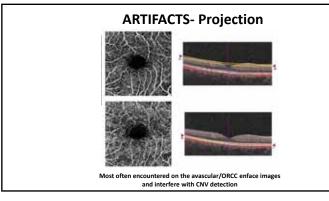










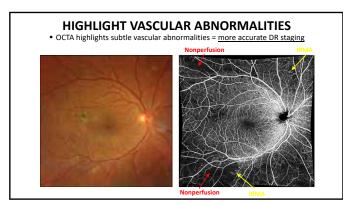


OCTA Clinical Applications

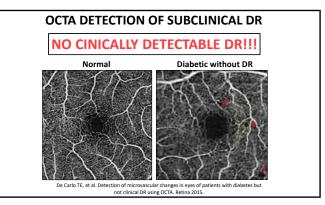
Highlight and localize vascular abnormalities

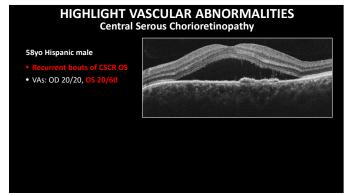
- Sub-clinical disease detection
- Identify sources of macular edema
- Visualize vascular abnormalities in the deep plexus

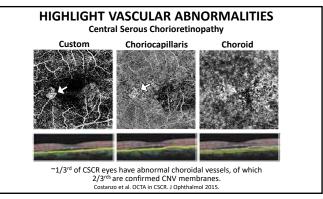
20



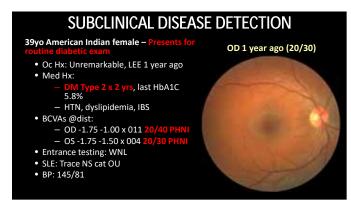
21

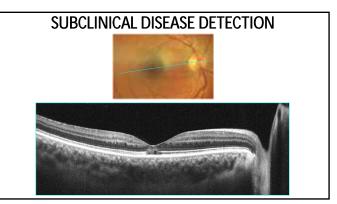


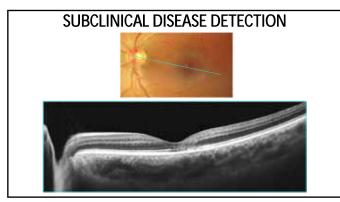


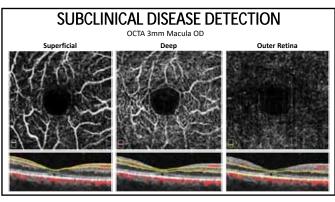


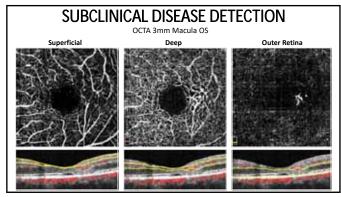


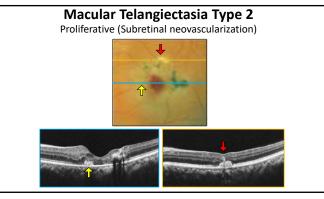


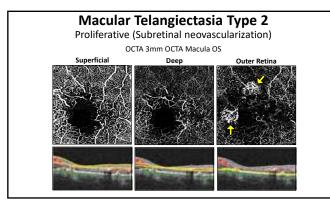


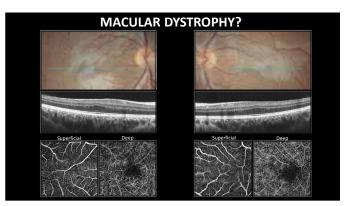


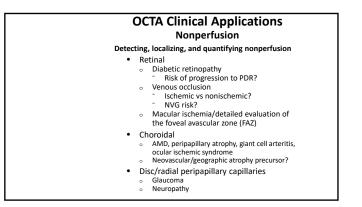


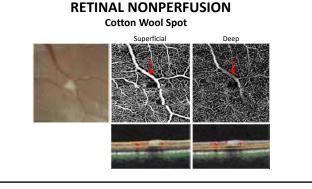


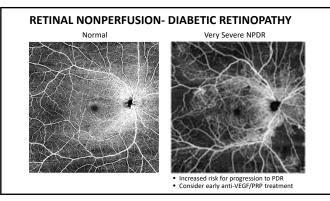


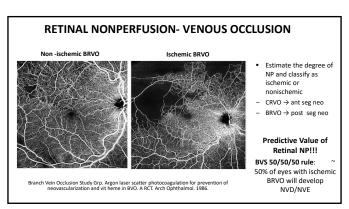


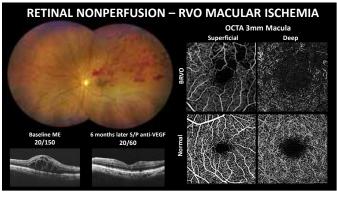


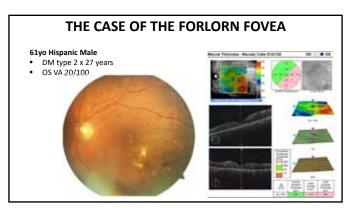


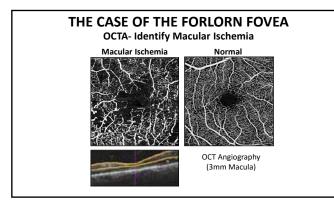


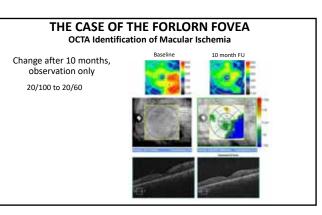


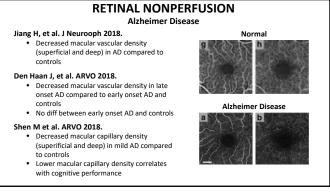


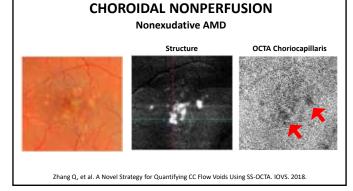


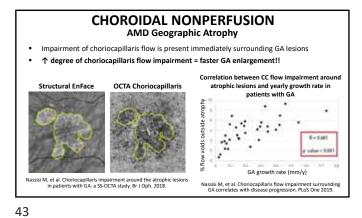


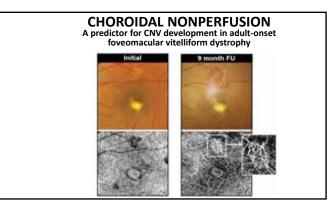


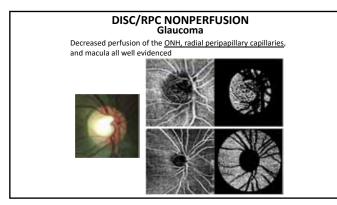


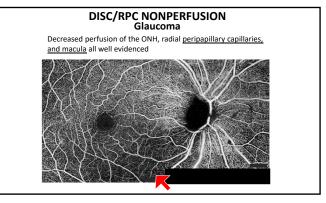


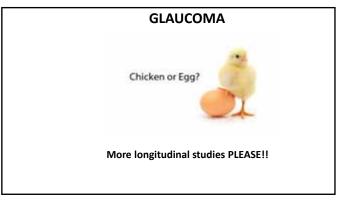


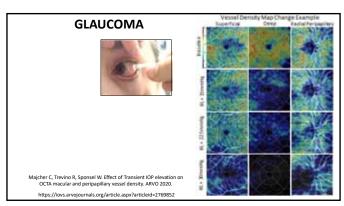


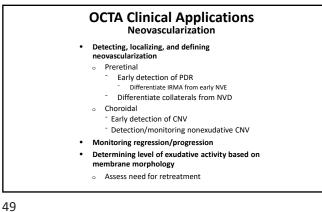


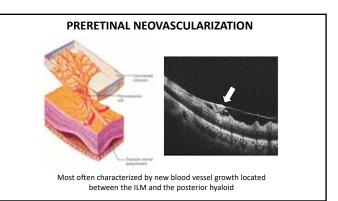


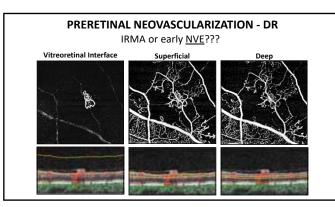


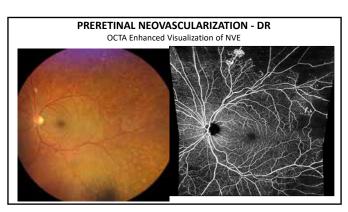


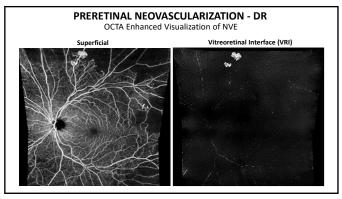


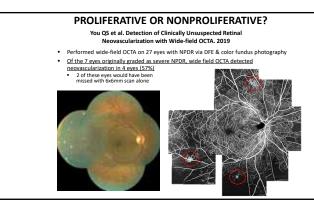


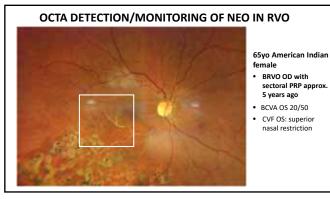


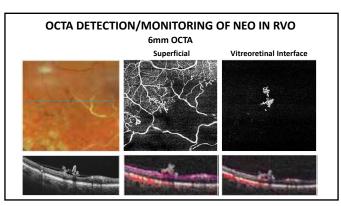


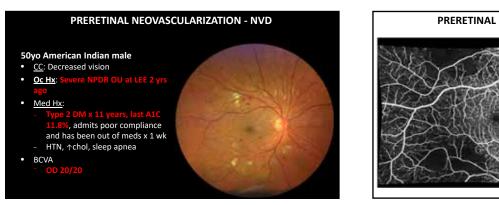


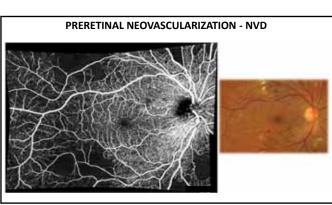


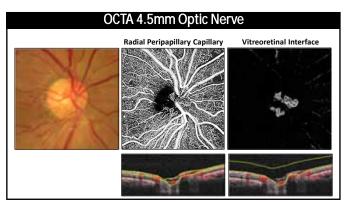


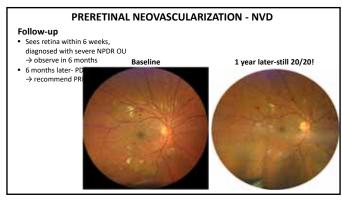


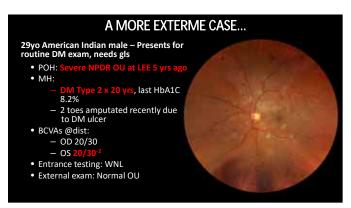




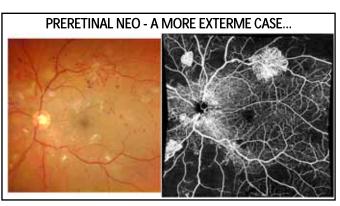


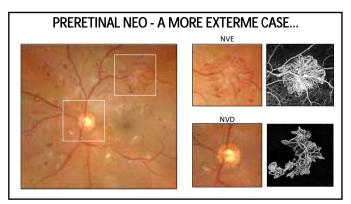






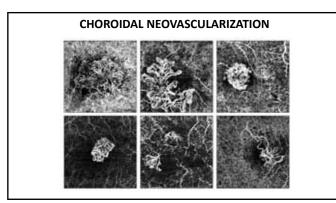


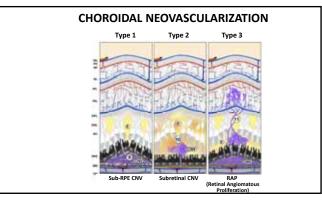


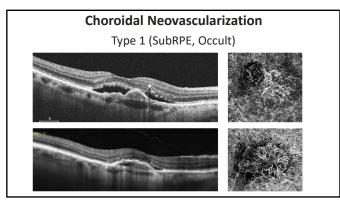


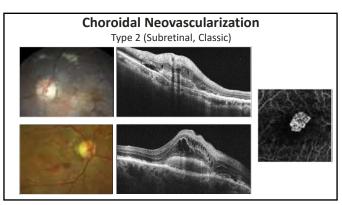






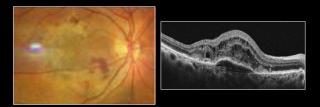


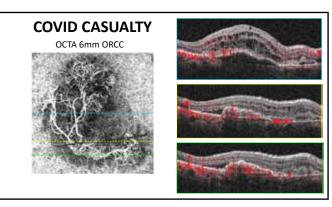


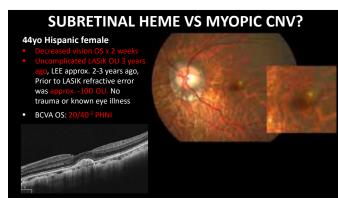


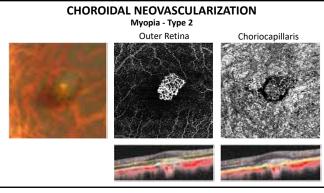


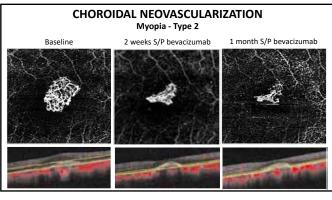




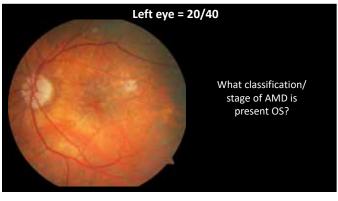


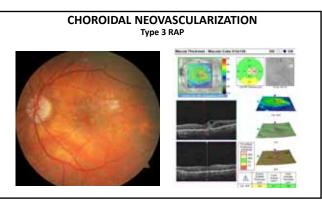


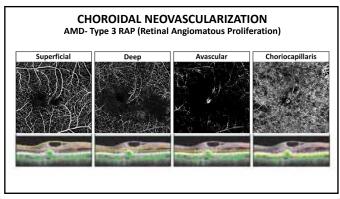




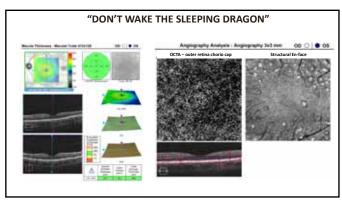
CHOROIDAL NEOVASCULARIZATION Fight Eye Fight Eye</li

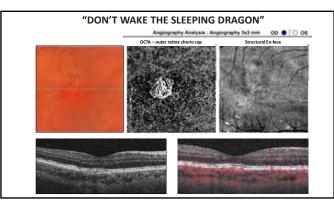


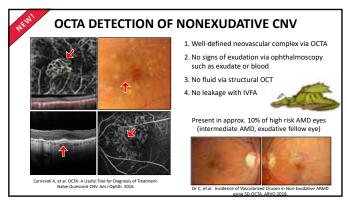




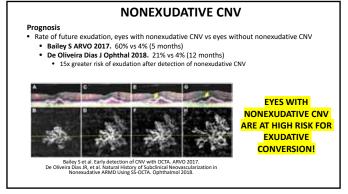


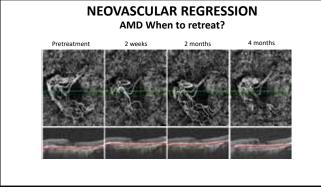


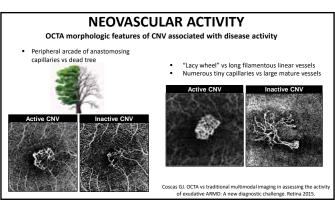


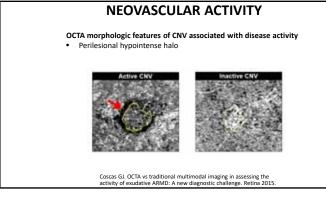












THE "TAKE HOME" MESSAGE

- Non-invasive method of visualizing RBC motion •
- C .
- Many advantages over IVFA Good for highlighting and localizing subtle vascular abnormalities Detection of subclinical DR
- Better detection of non-perfusion in DR, venous occlusive disease, AMD, and glaucoma
- Earlier detection of pre-retinal and choroidal neovascularization Improved visualization of CNV and precursors (nonexudative CNV)

86

