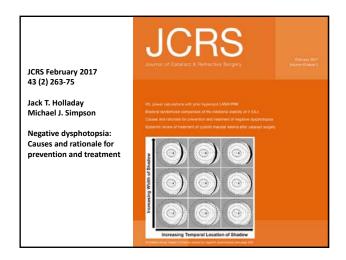
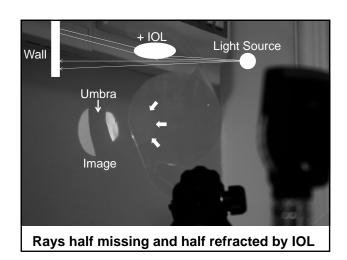
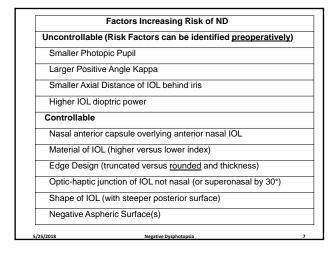


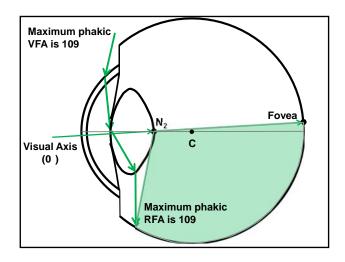
Financial Disclosure

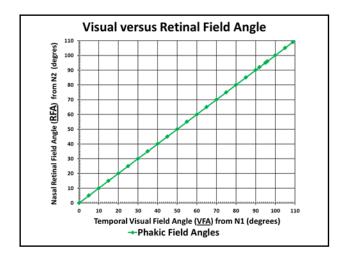
- I have the following financial interests or relationships to disclose:
 - Abbott Medical Optics: C;
 - AcuFocus, Inc.: C,O;
 - Alcon Laboratories, Inc.: C;
 - ArcScan: C,O;
 - Carl Zeiss Inc: C;
 - Elenza: C,O;
 - Oculus, Inc.: C;
 - Visiometrics: C,O;

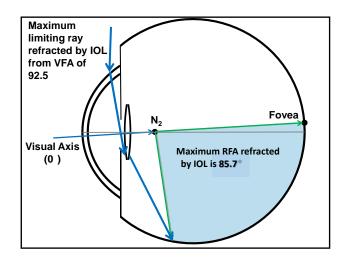


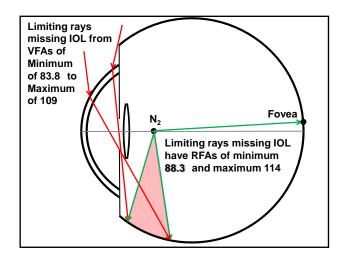


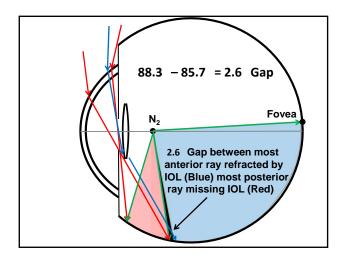


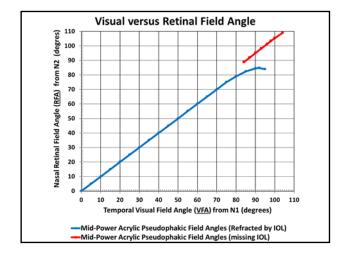


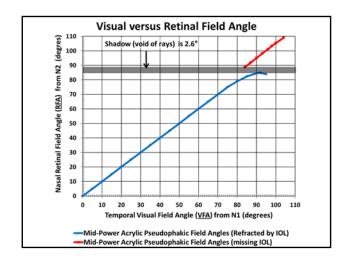


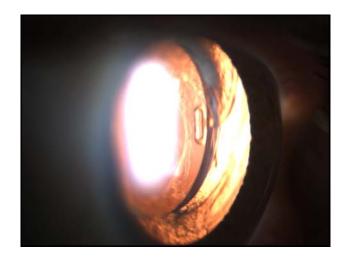


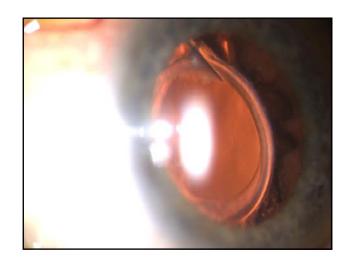


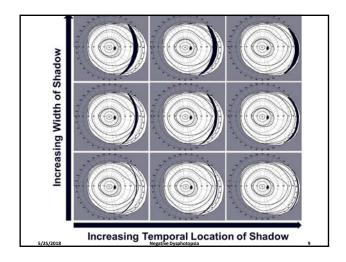


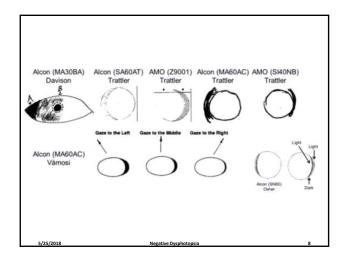


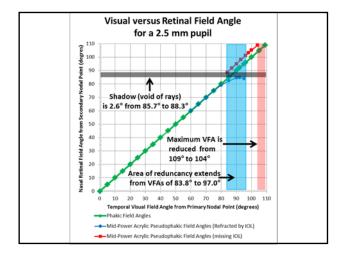


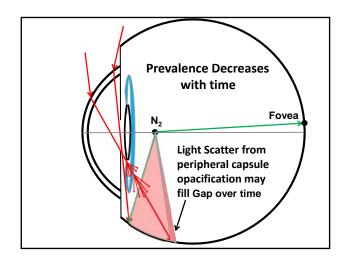


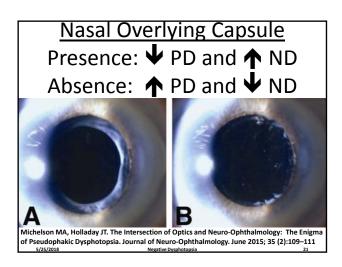












Summary

- ND occurs when there is a "gap" on the retina between rays refracted by and missing the IOL
- Pt risk factors for ND can be identified before cataract surgery
- Placing haptic junctions horizontally and removing nasal capsule overlying anterior IOL are simple and may be effective
- Light Scatter may fill the gap from the peripheral capsule opacification significantly reducing the prevalence over time
- 2° piggy-back in sulcus or exchange with silicone IOL with rounded edge is effective

