

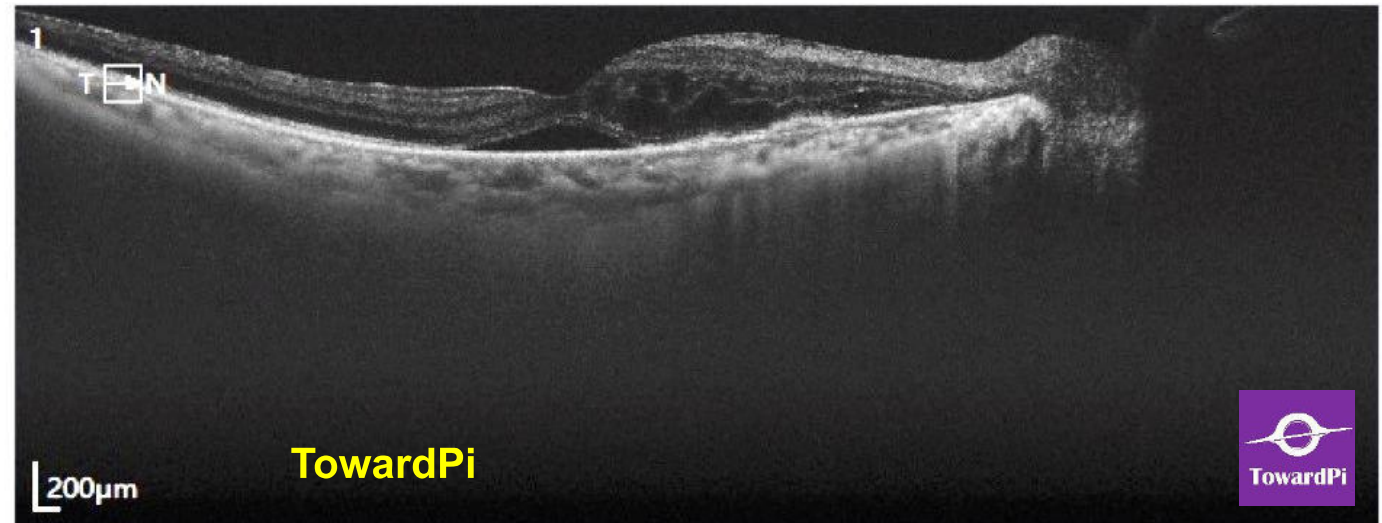
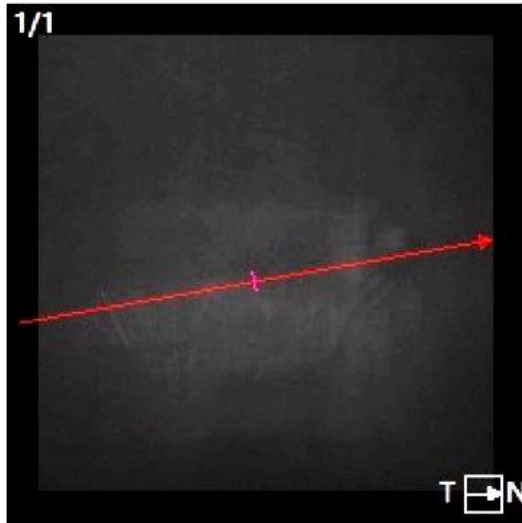
TowardPi Yalkaid vs. Others

Same eye comparison

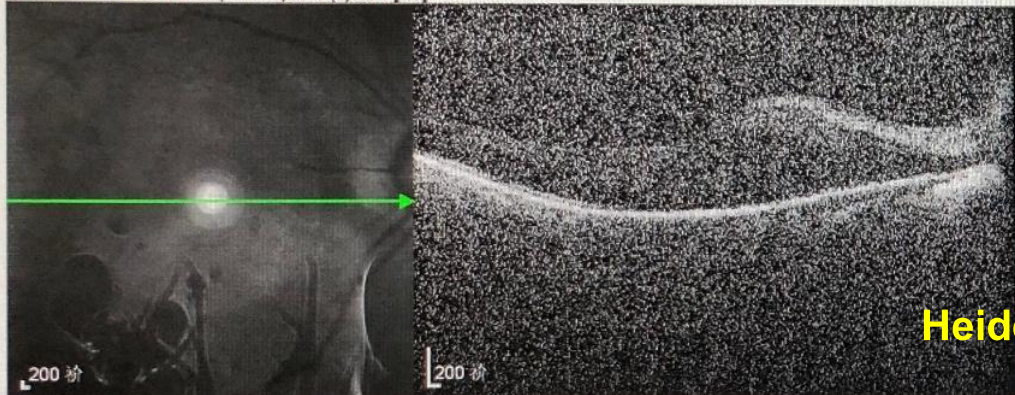


Excellent penetration (Cataract Grade 3)

2020年06月30日08:48:31 右眼 (OD)

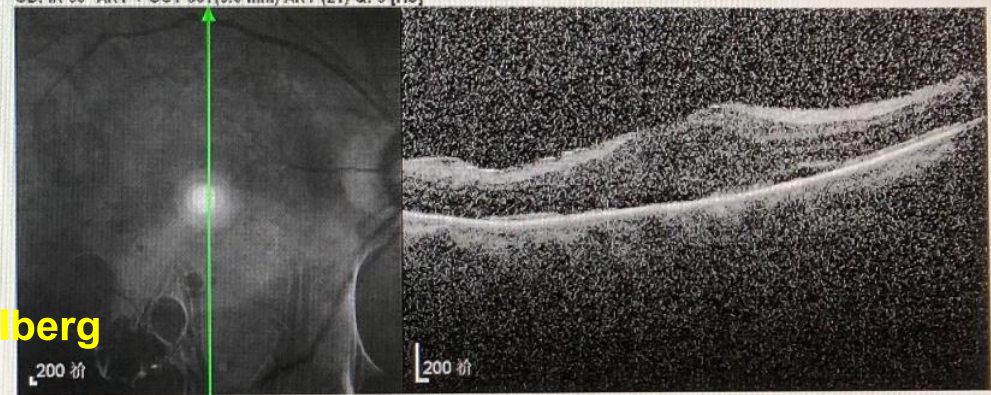


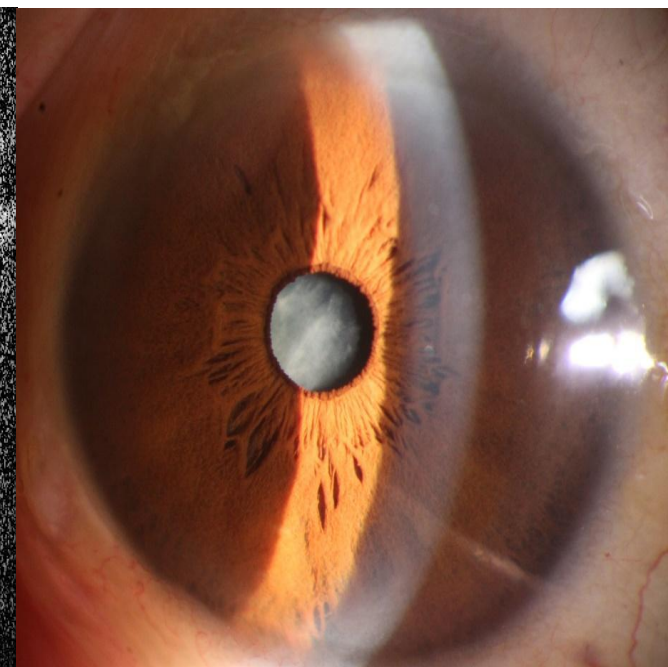
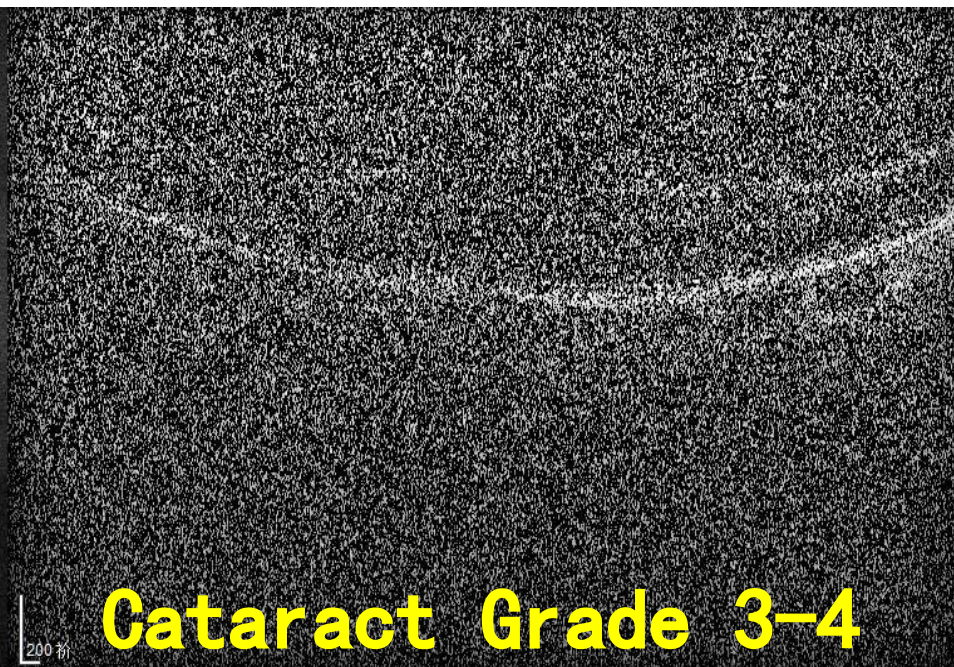
OD, IR 30° ART + OCT 30°(9.0 mm) ART (4) Q: 6 [HS]



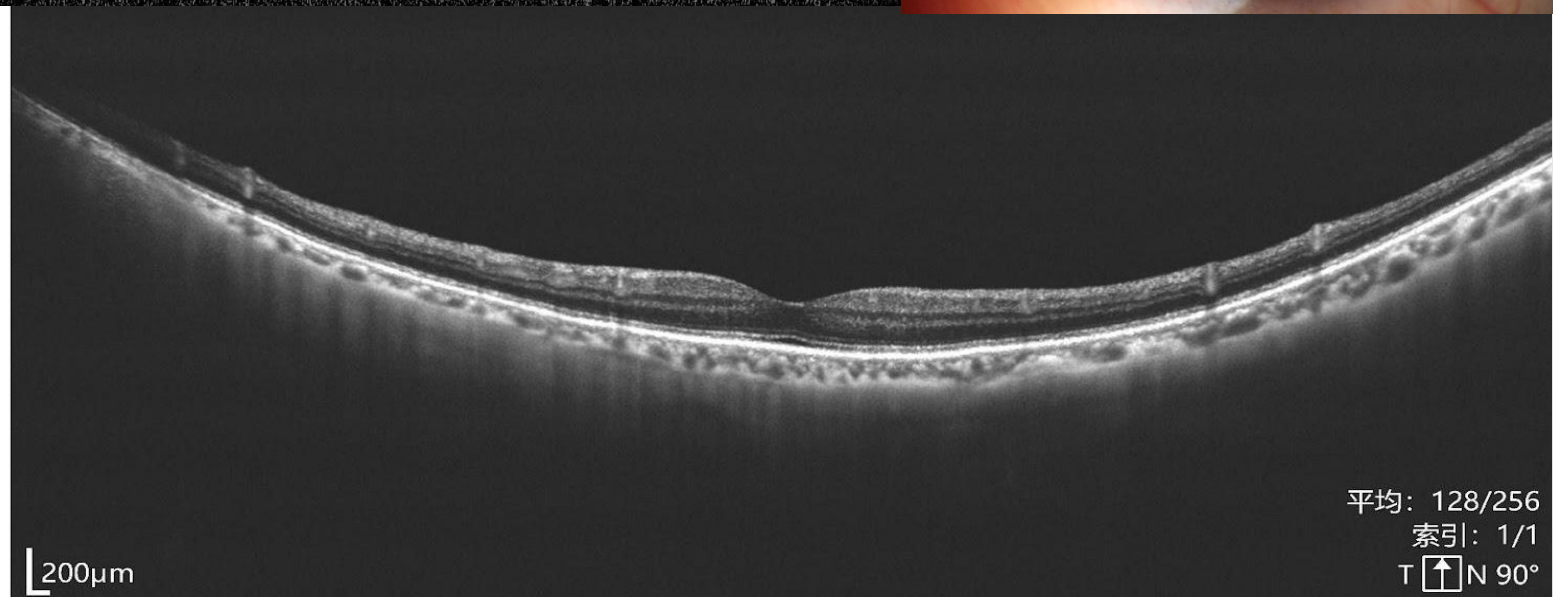
Heidelberg

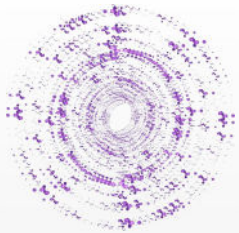
OD, IR 30° ART + OCT 30°(9.0 mm) ART (21) Q: 9 [HS]



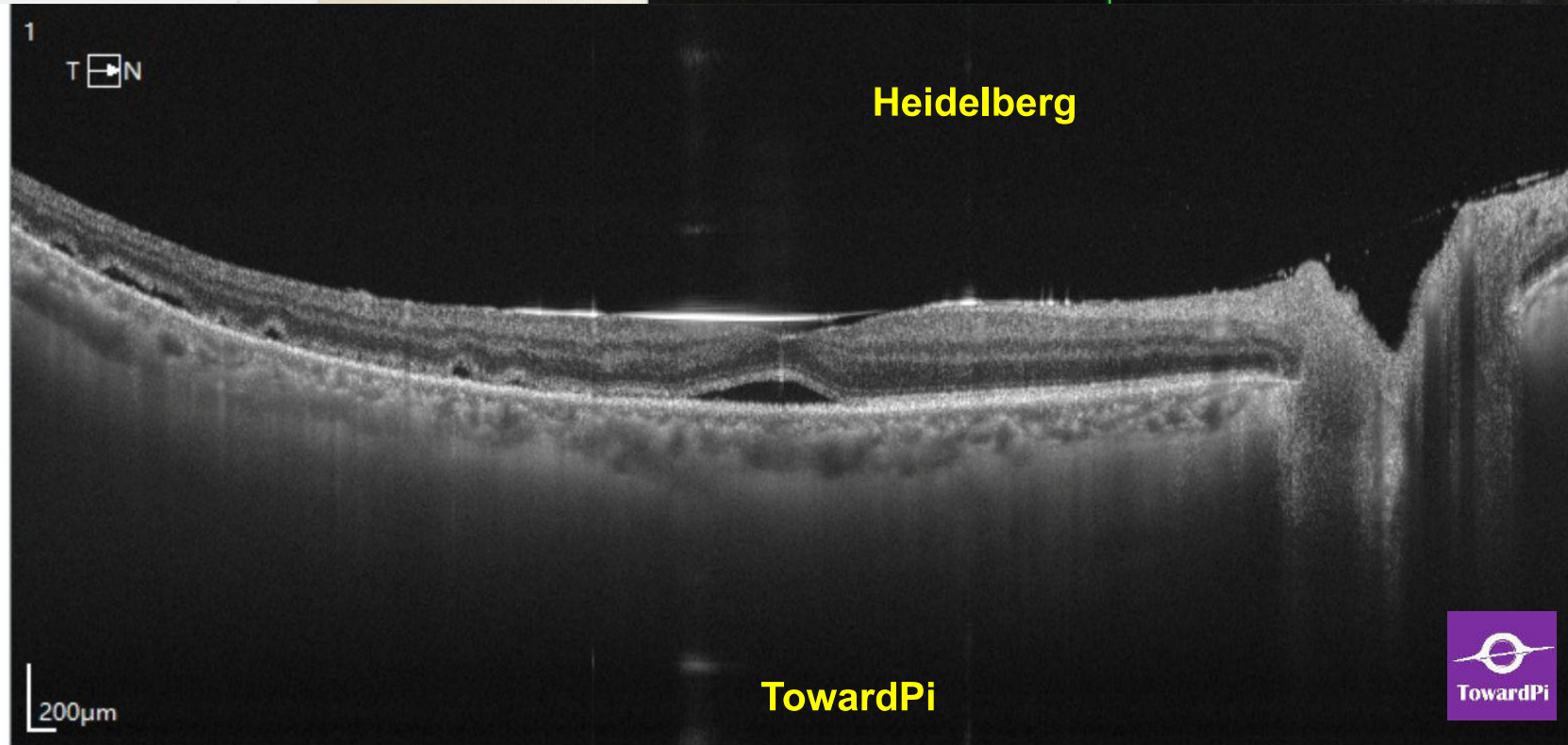
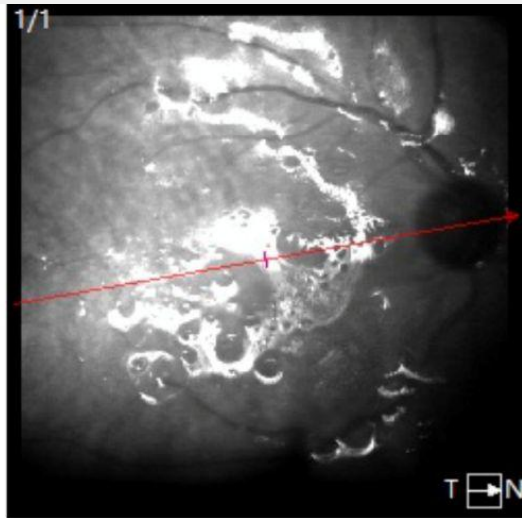
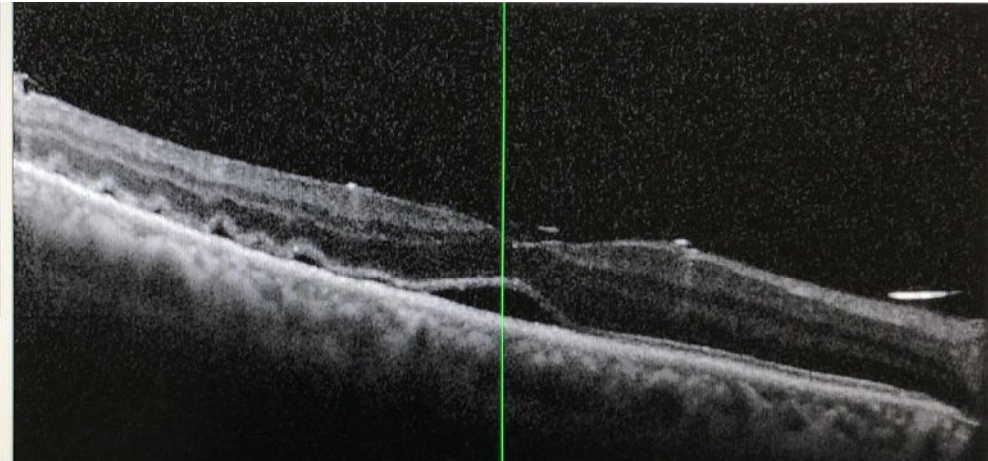
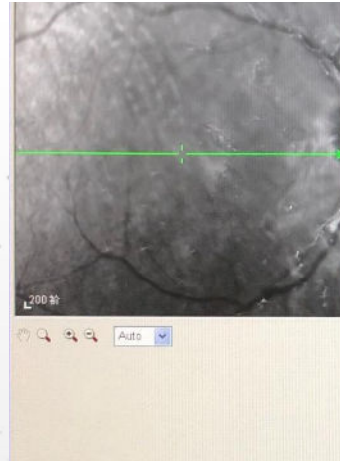


Cataract Grade 3-4





Excellent S/N ratio
(silicon oil)



Vitreous Opacity



Heidelberg Radial lines: Full thickness hole?

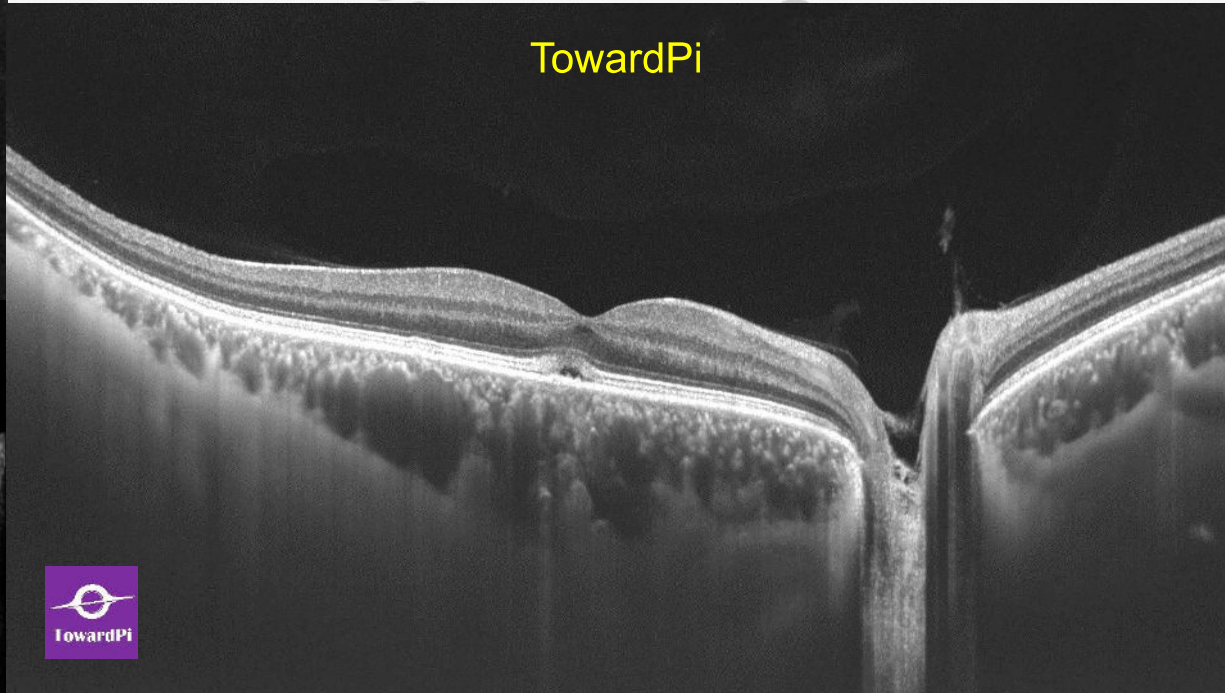
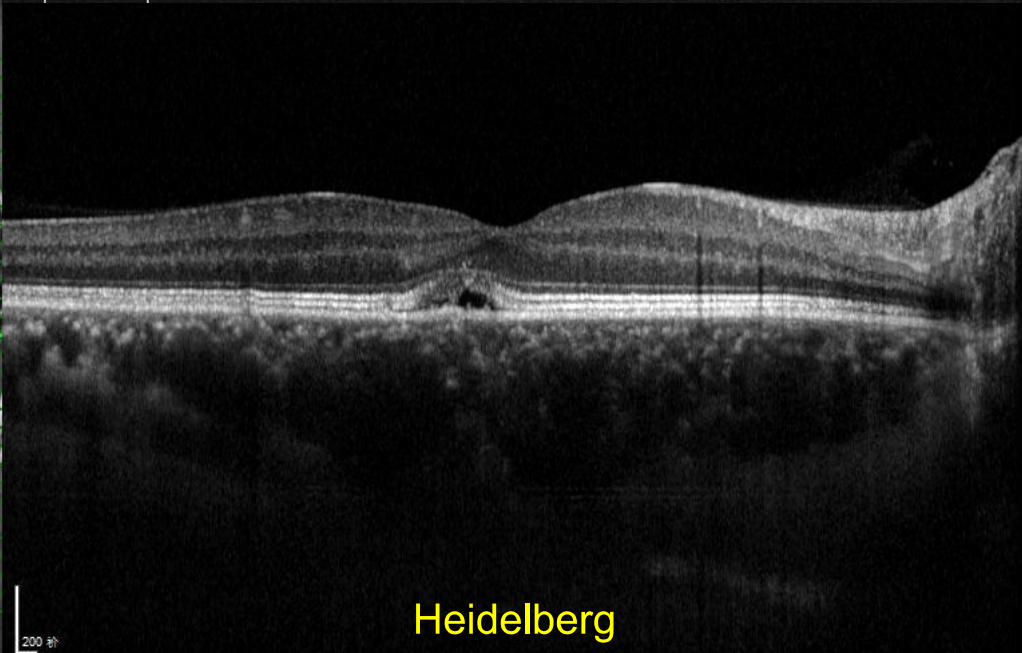
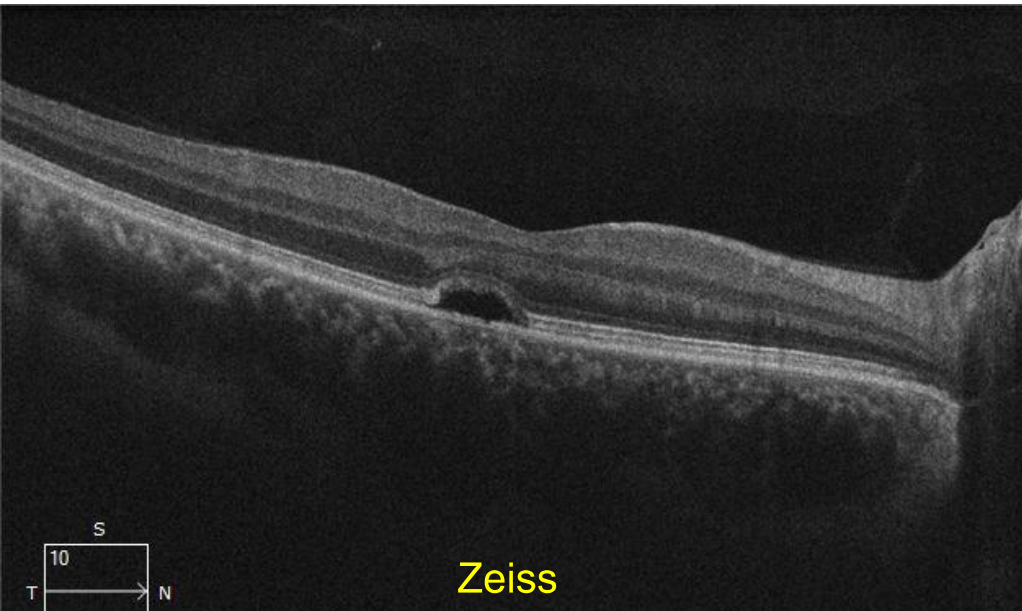
TowardPi Radial lines: Lamellar hole

Heidelberg HD line: Lamellar hole

TowardPi HD line: Lamellar hole, please note the depth

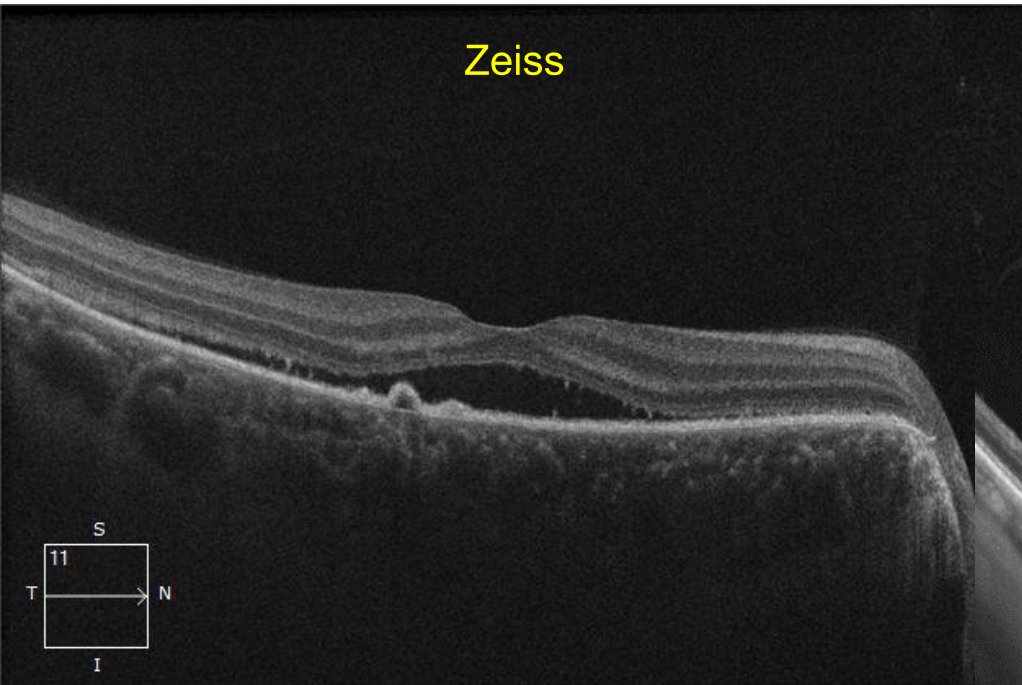


Exceptional Choroid imaging

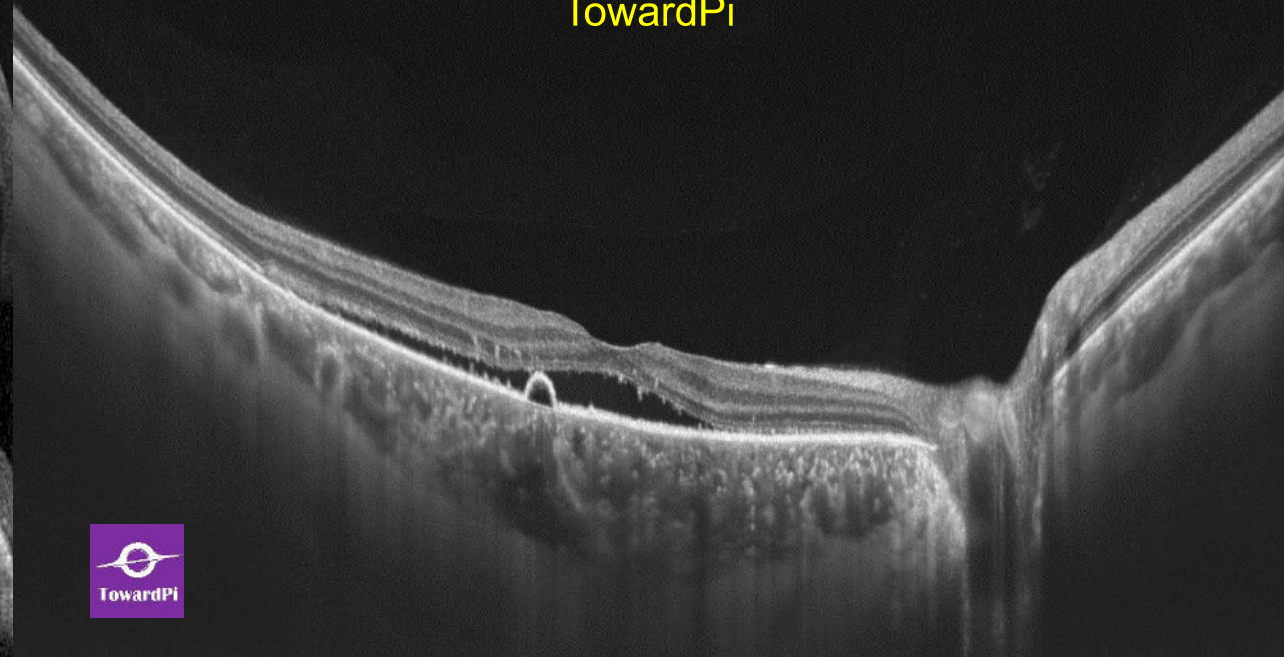


Exceptional Choroid imaging

Zeiss

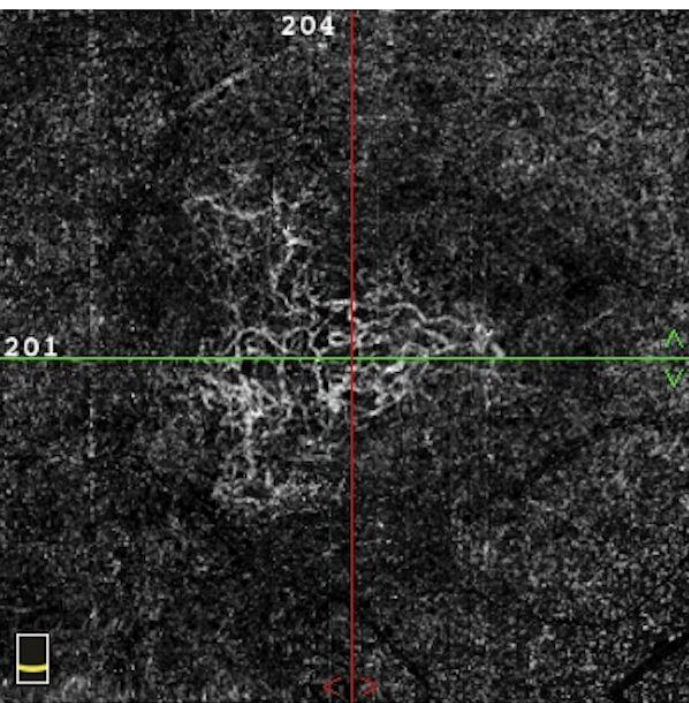


TowardPi

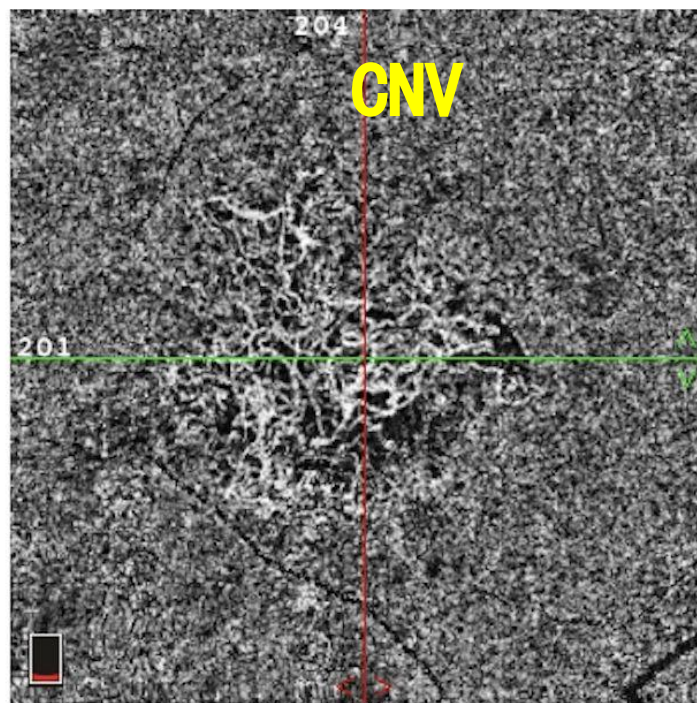


Heidelberg with EDI

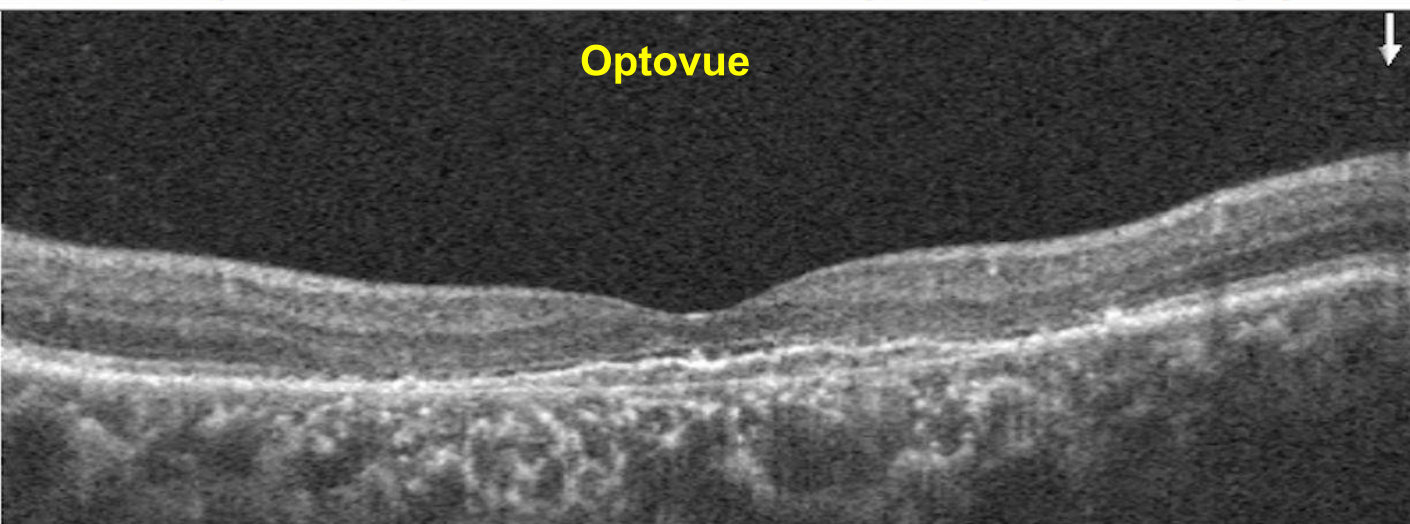




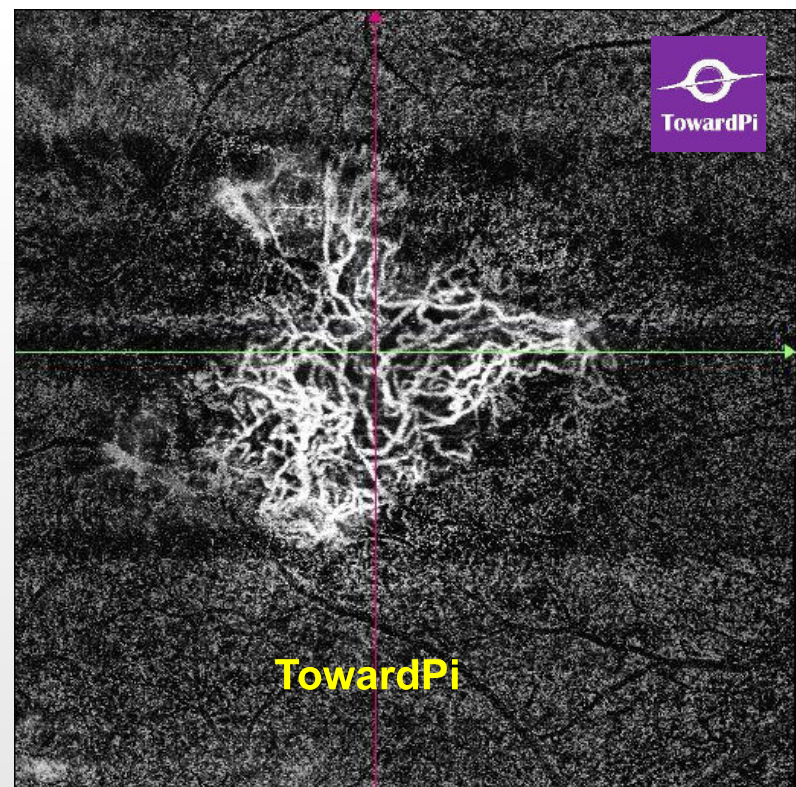
Outer Retina (OPL - BRM)



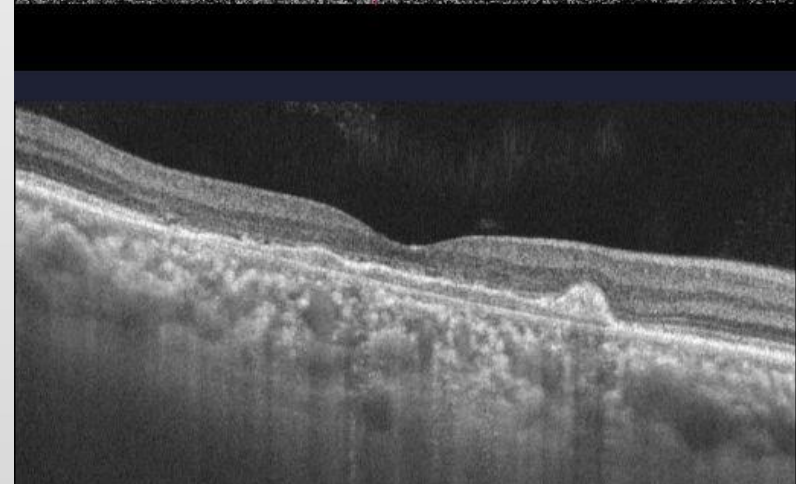
Choriocapillaris (BRM - BRM+30µm)

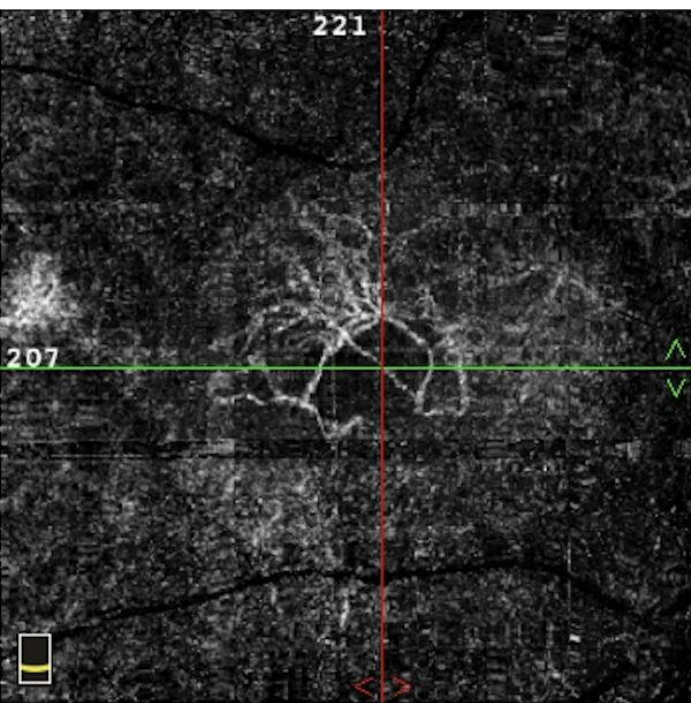


Optovue

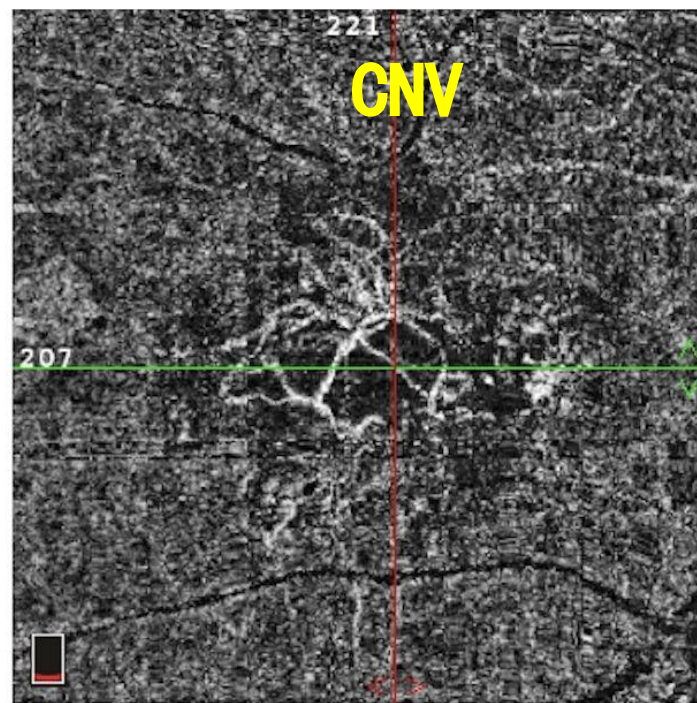


TowardPi

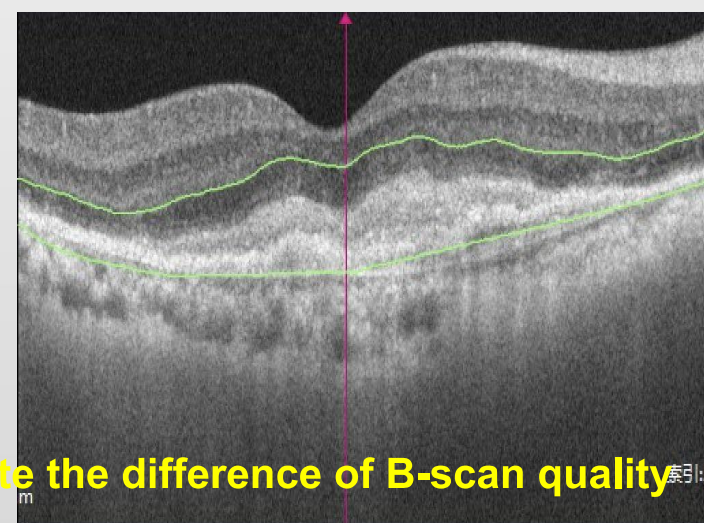
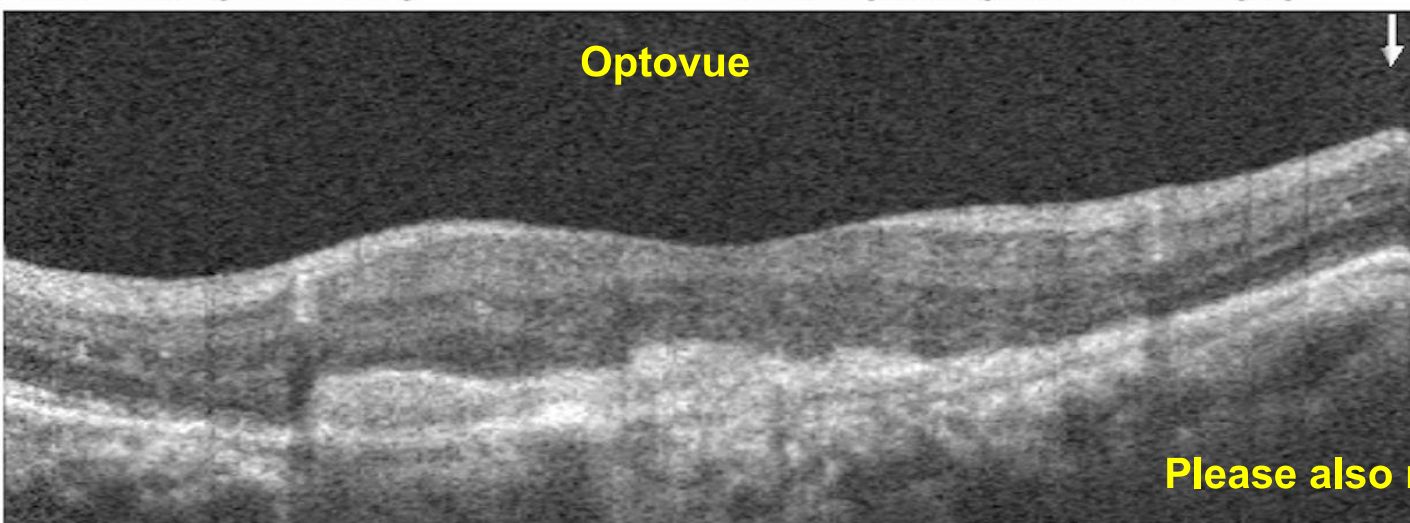
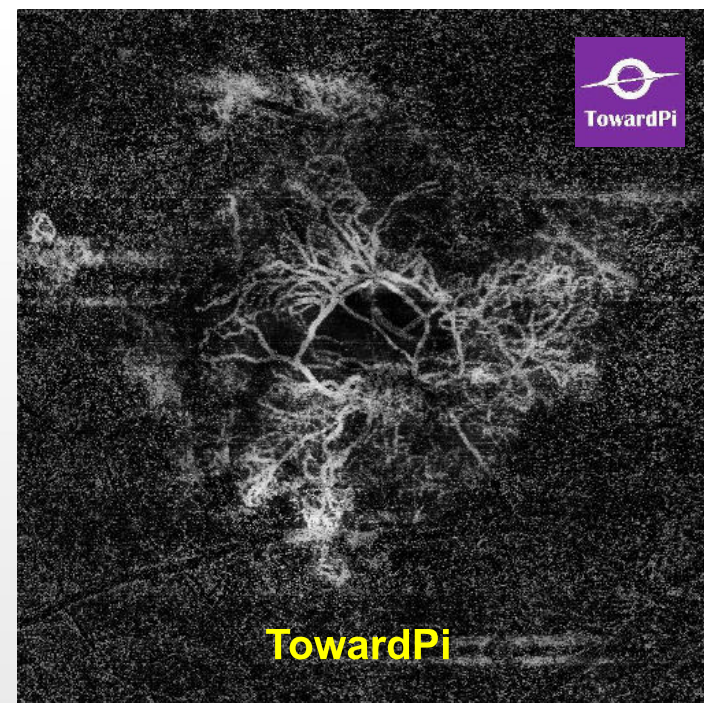




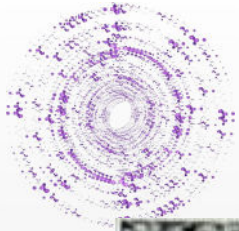
Outer Retina (OPL - BRM)



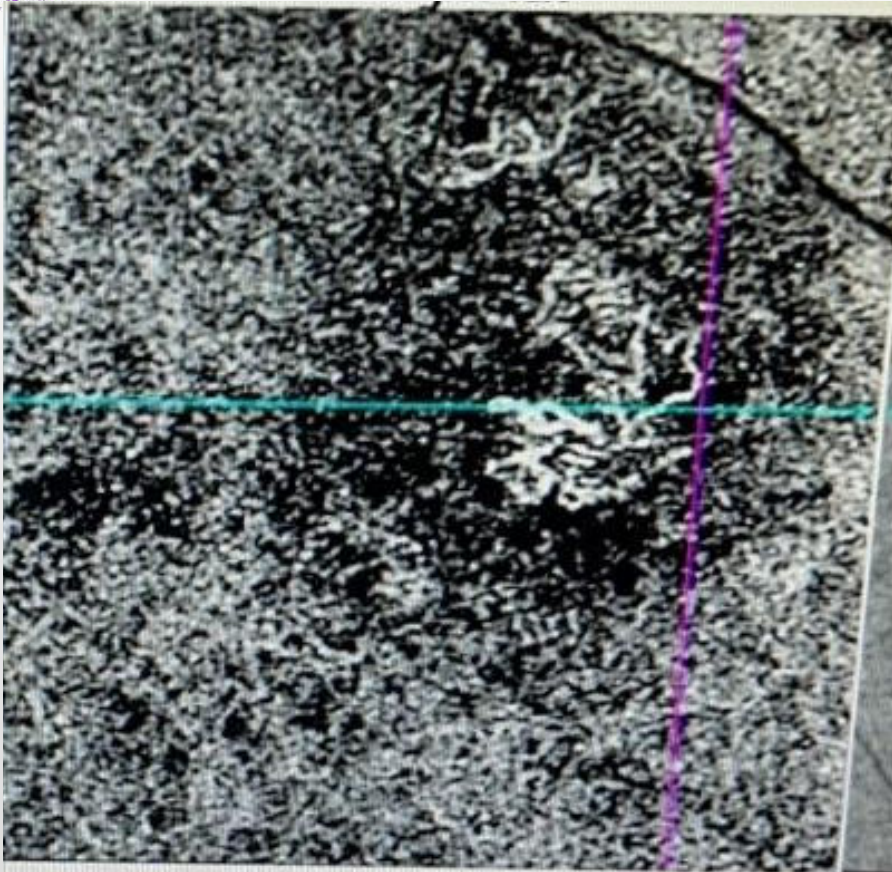
Choriocapillaris (BRM - BRM+30μm)



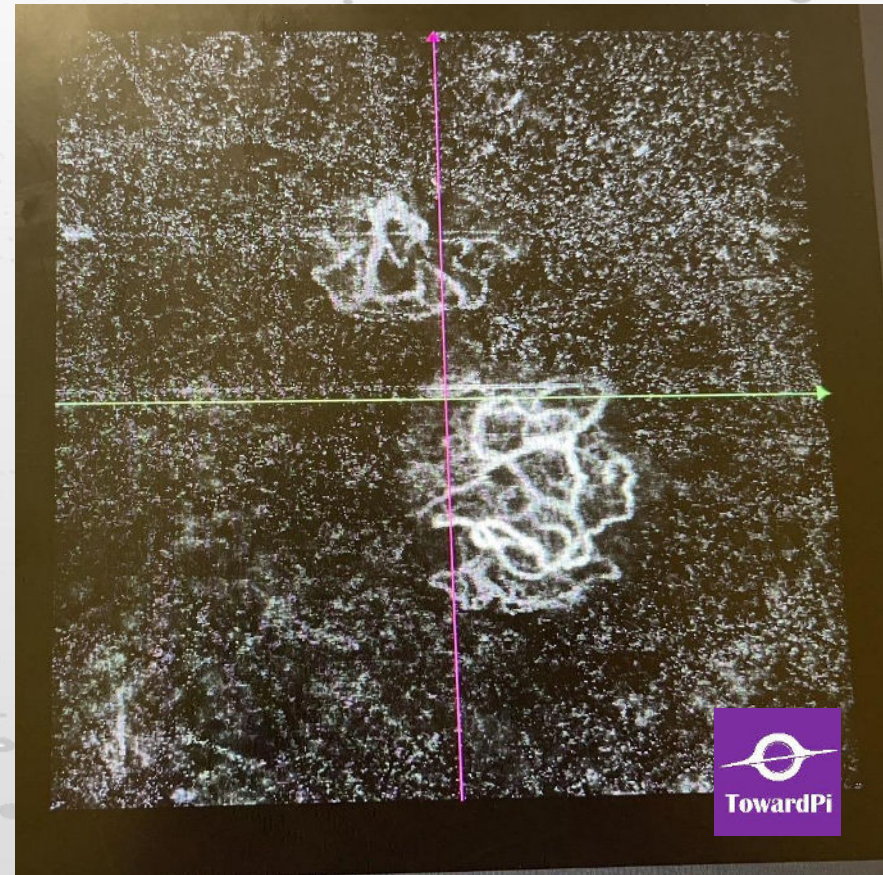
Please also note the difference of B-scan quality



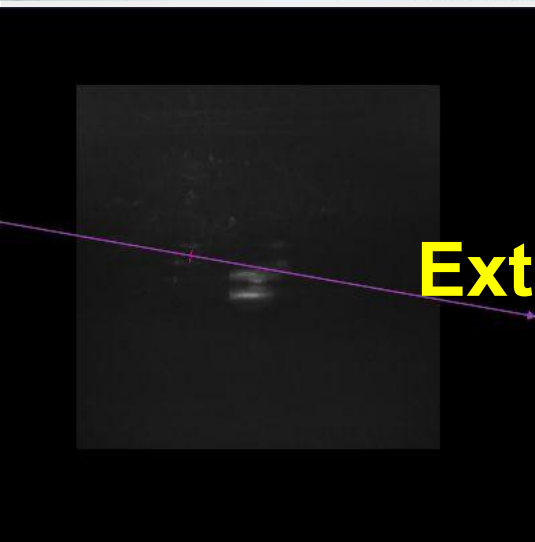
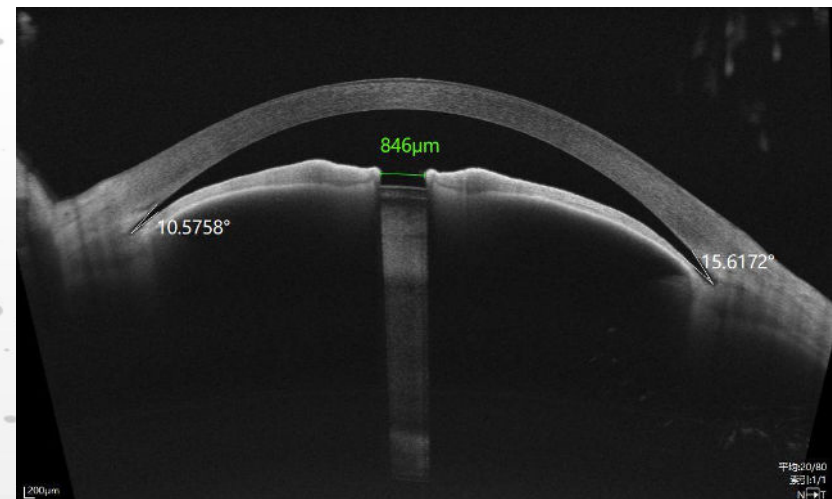
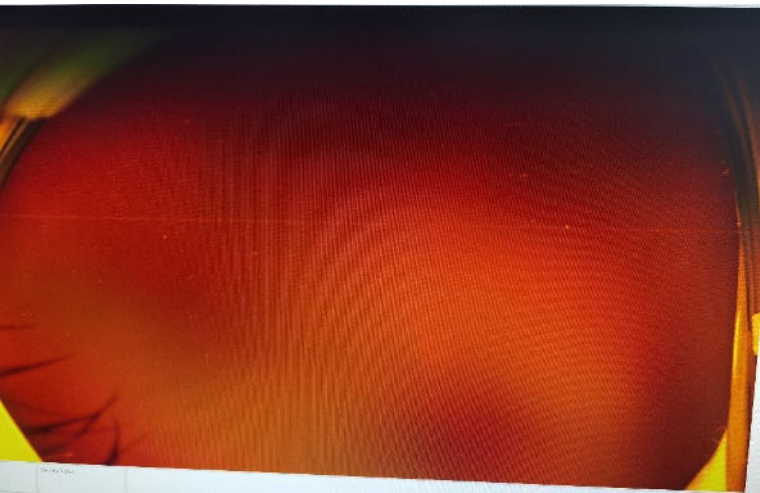
Zeiss



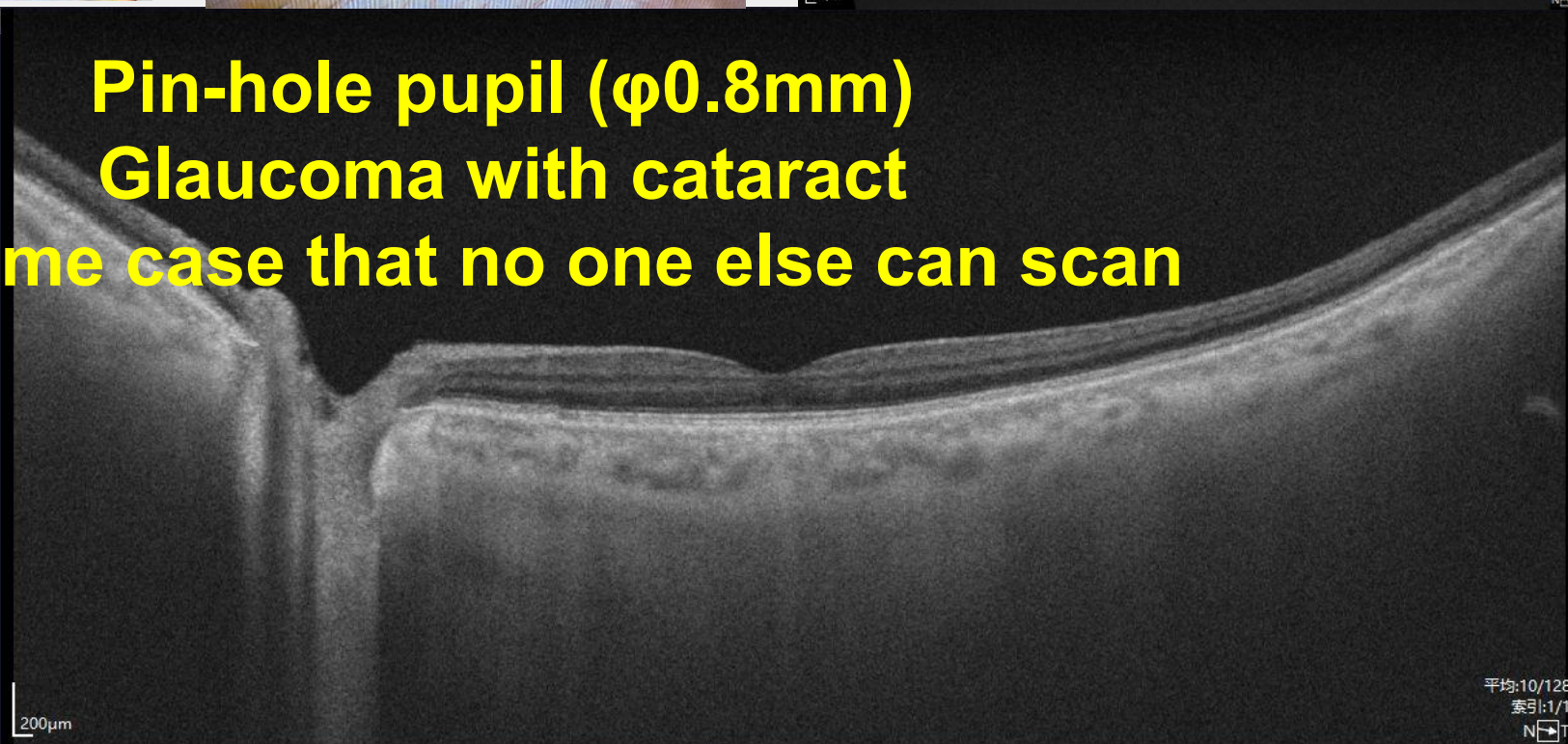
TowardPi



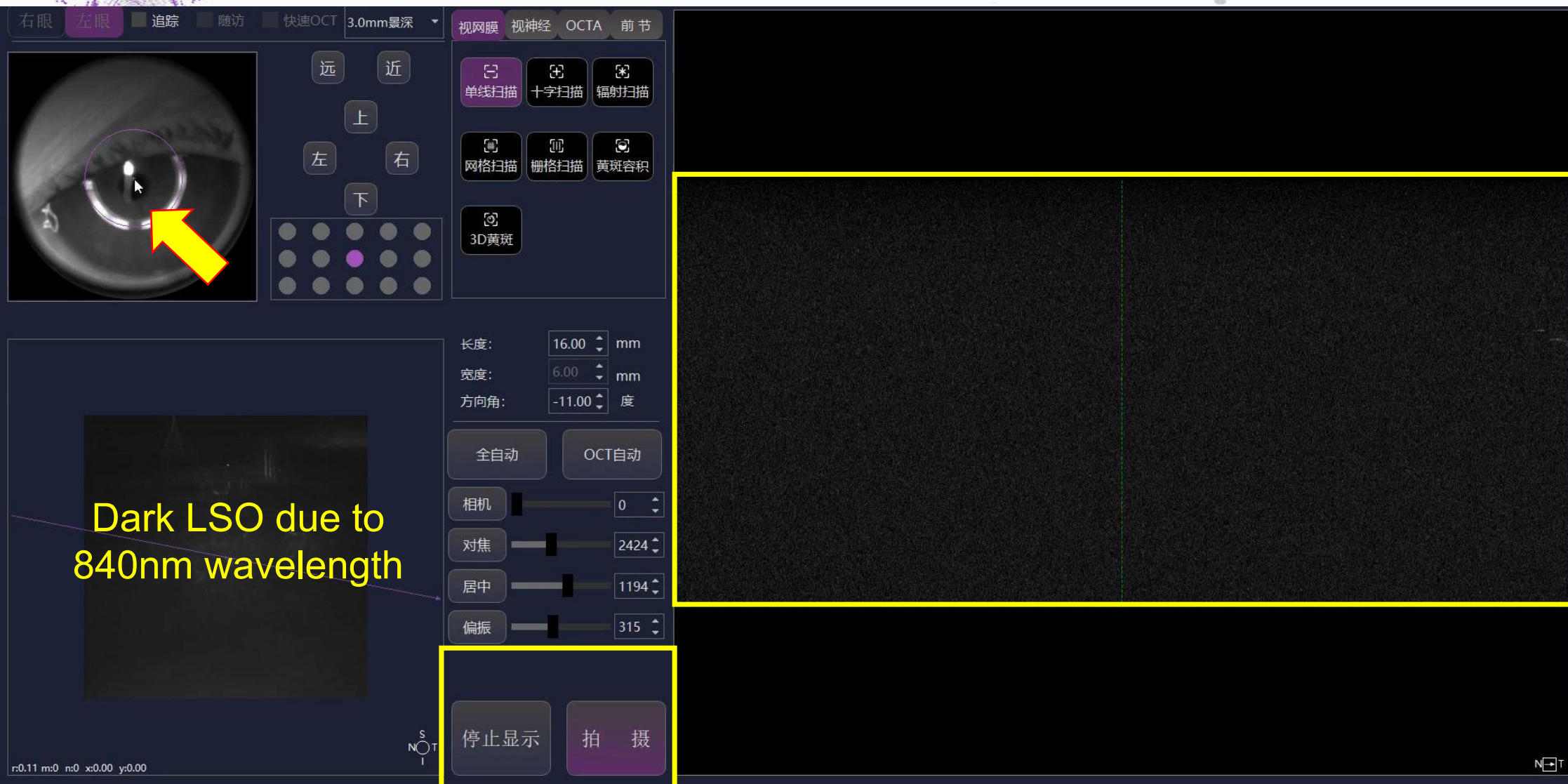
TowardPi



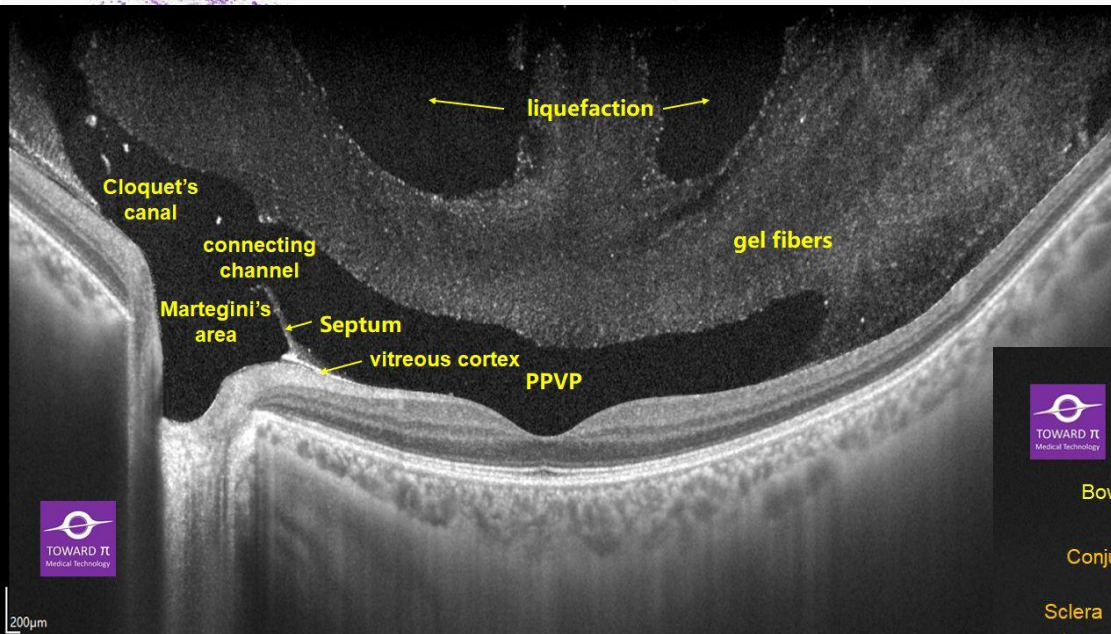
Pin-hole pupil ($\phi 0.8\text{mm}$)
Glaucoma with cataract
Extreme case that no one else can scan



Pin-hole pupil with cataract, extreme case

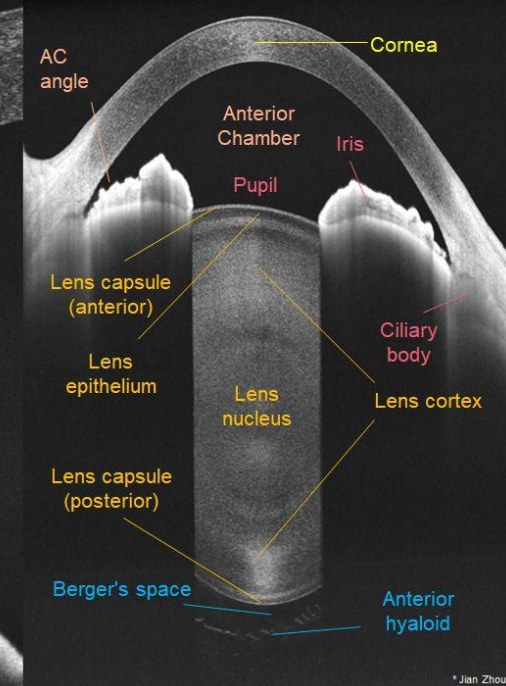
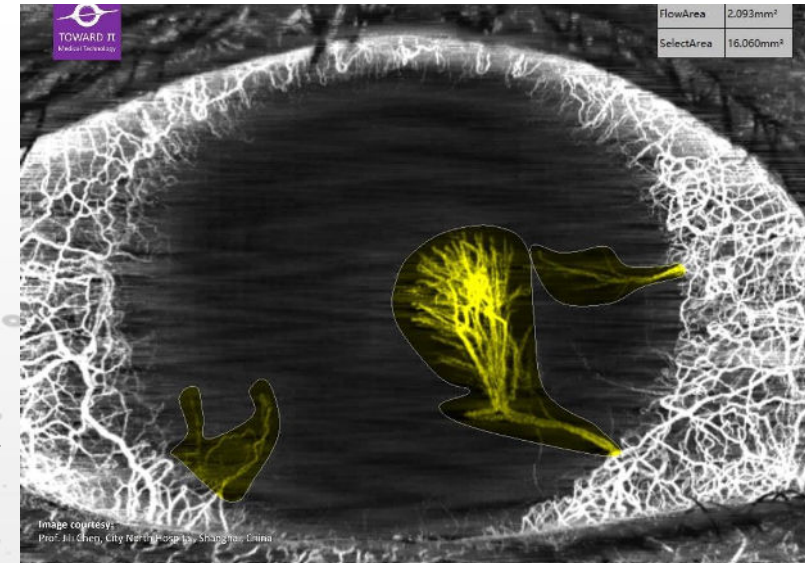
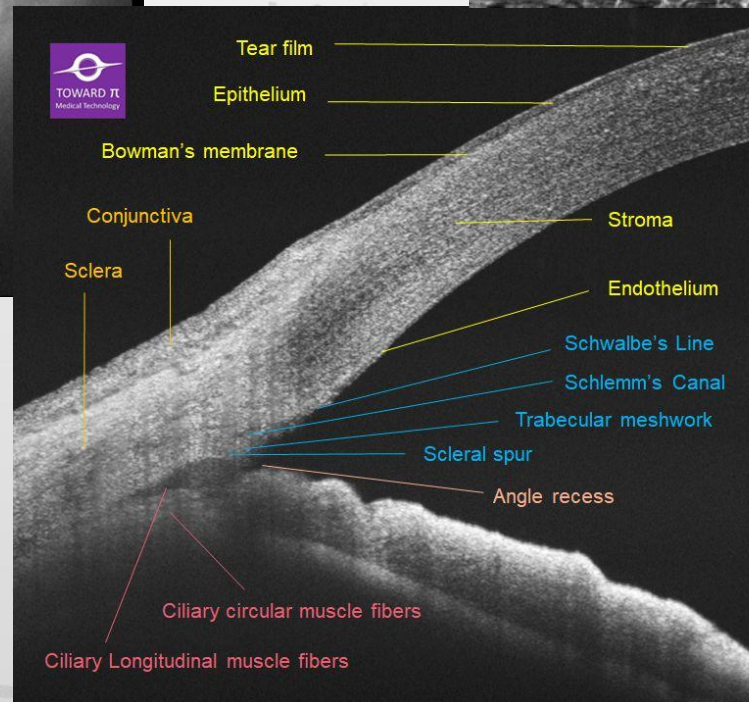


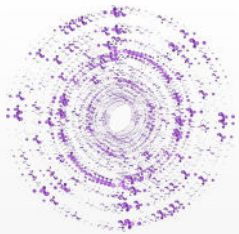
More features that cannot be achieved by others



Vitreous imaging

Full range HD anterior





This's just Yalkaid

Do you know BMizar?



TowardPi