Understanding the Femto-flap

Mark E Johnston MD FRCSC Nebraska Laser Eye Associates Fall 2018

MIT: BASEMENT BUILDING 4, 1973

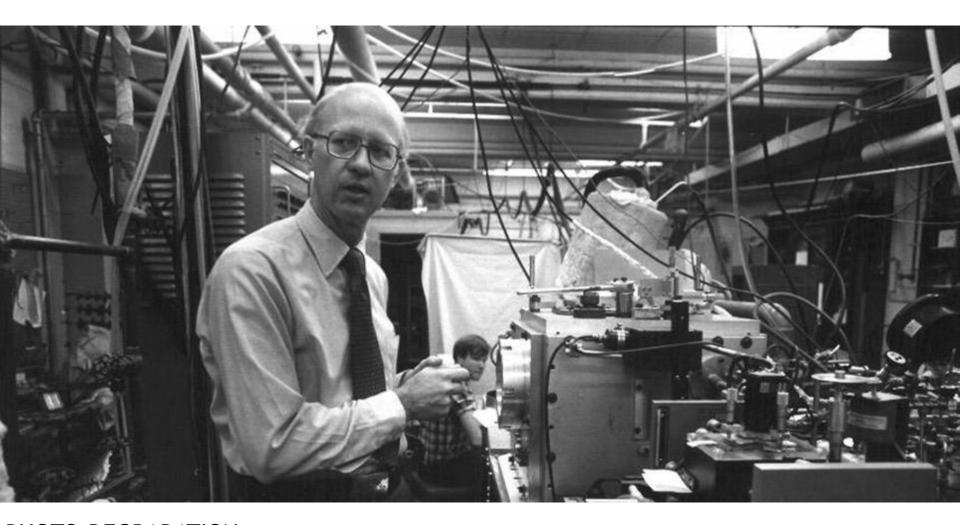
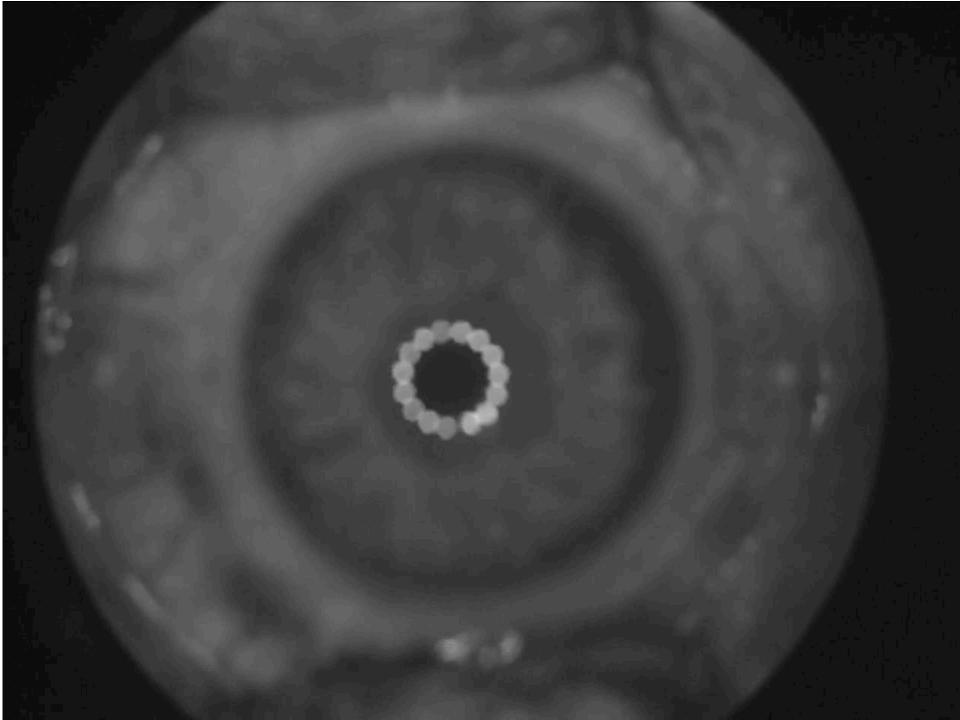
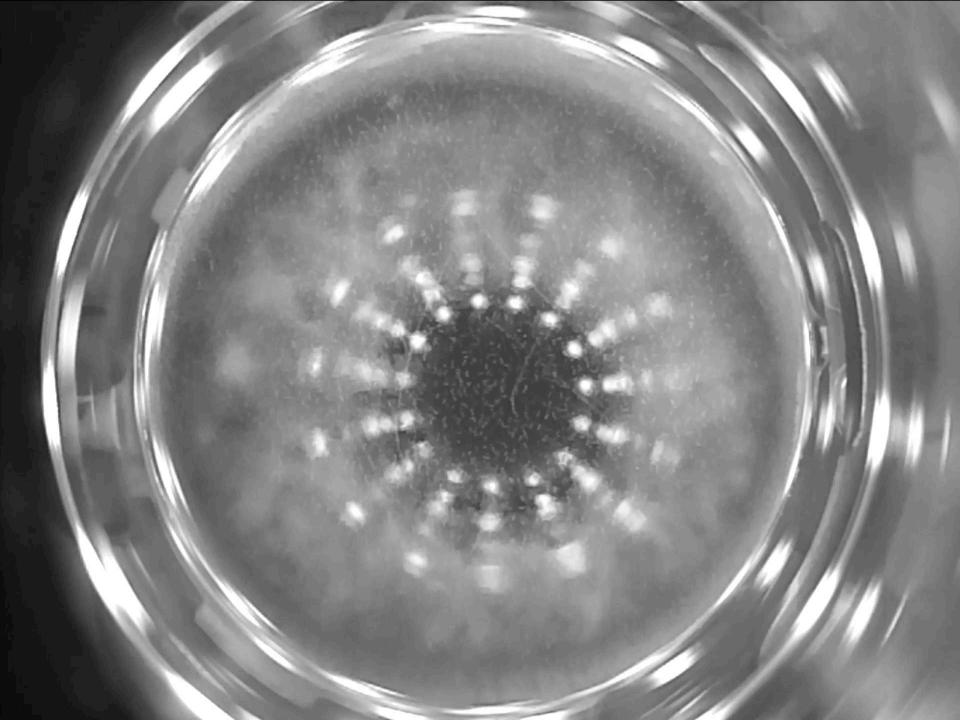


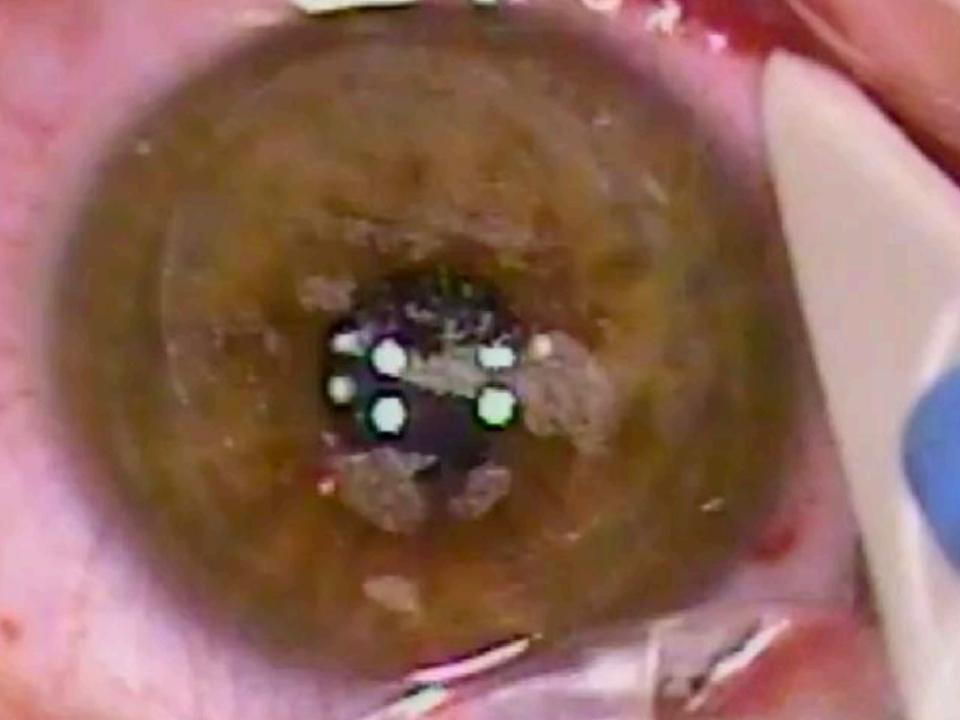
PHOTO-DEGRADATION:
295 UM LASER ENEGY
PREFERRENTIALLY ADSORDED BY THE CARBON -NITROGEN BOND IN ANALINE

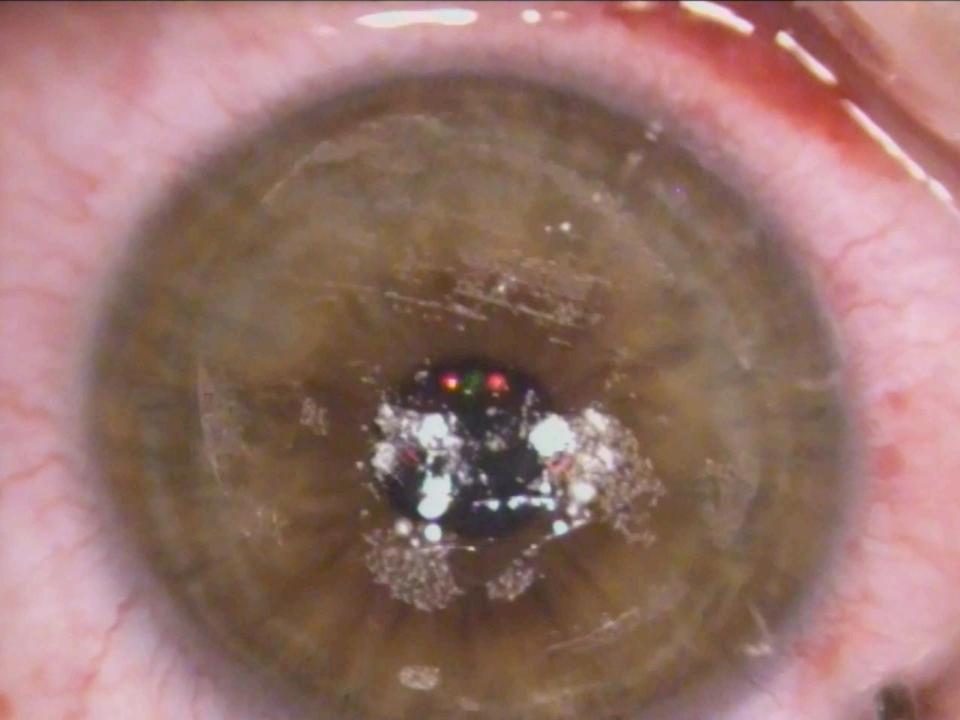


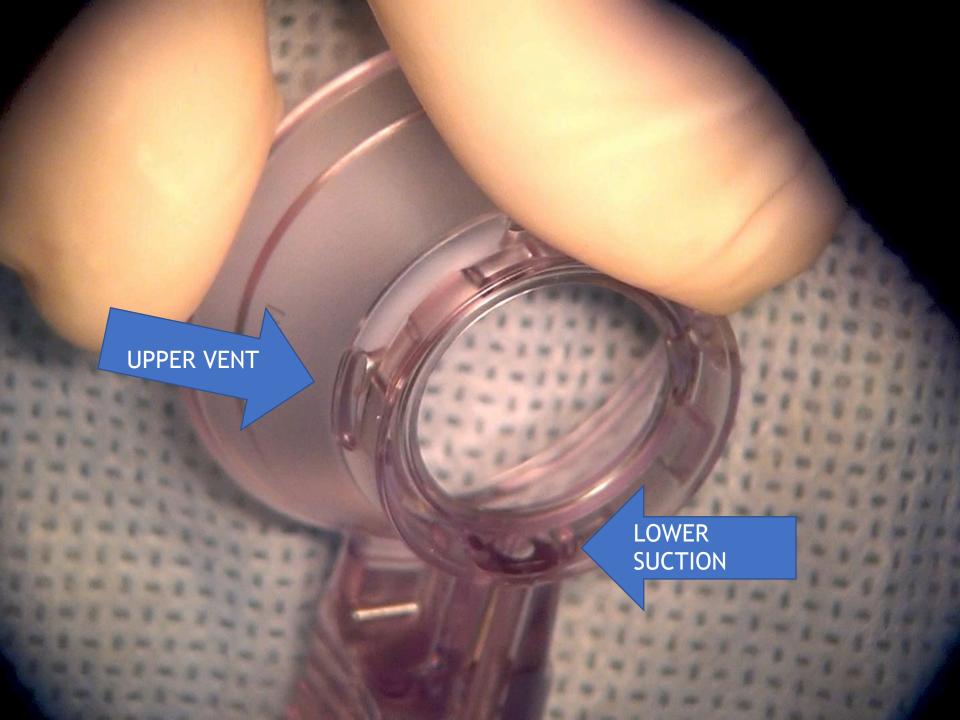
NEBRASKA LASER EYE ASSOCIATES

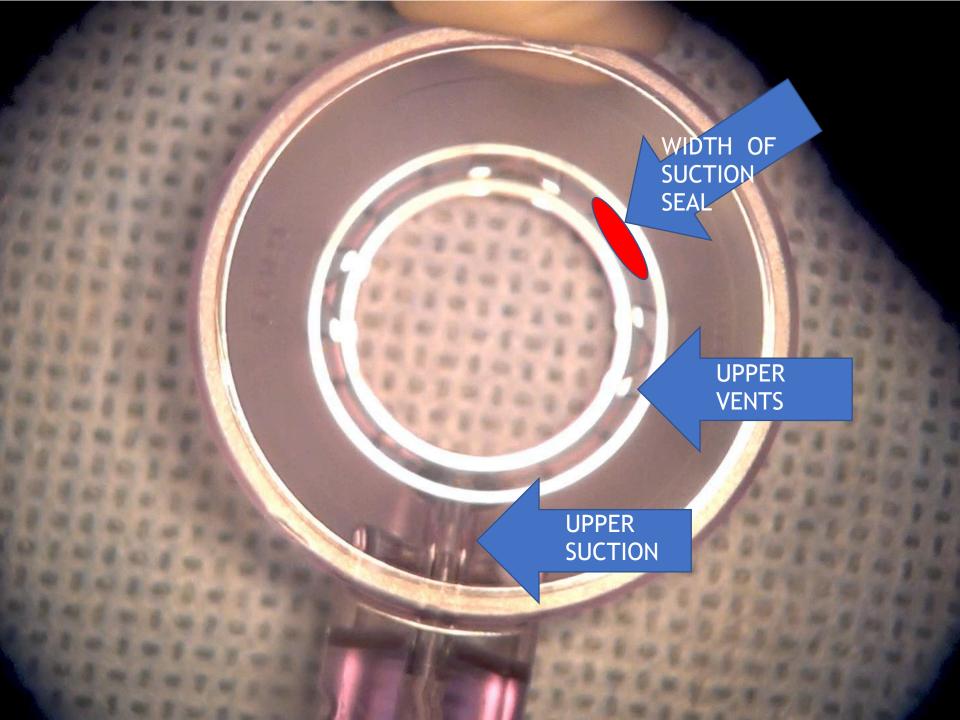


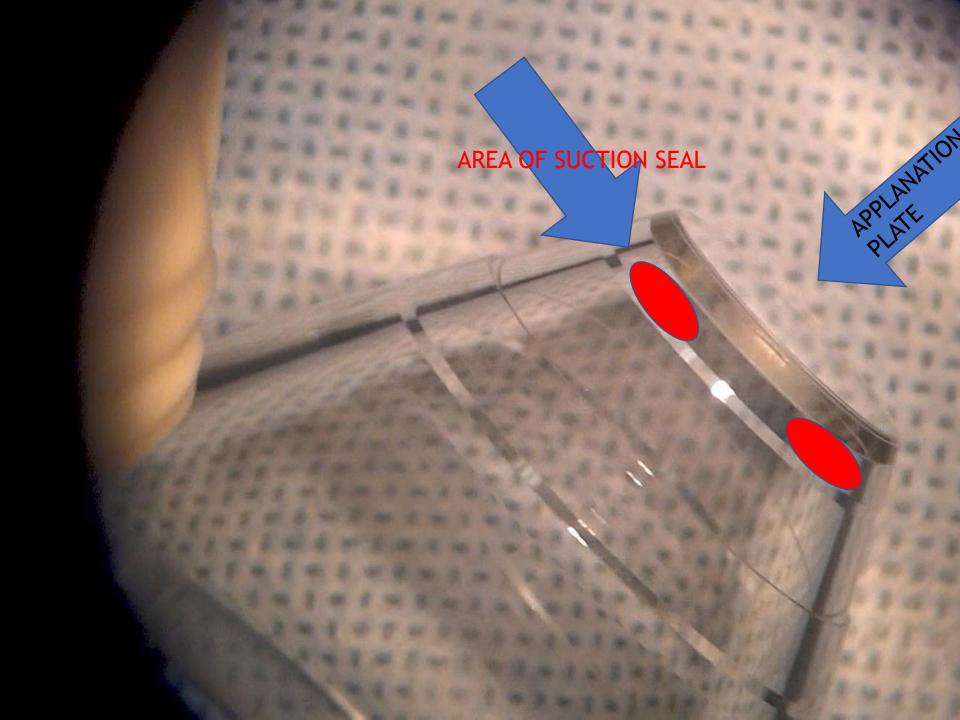


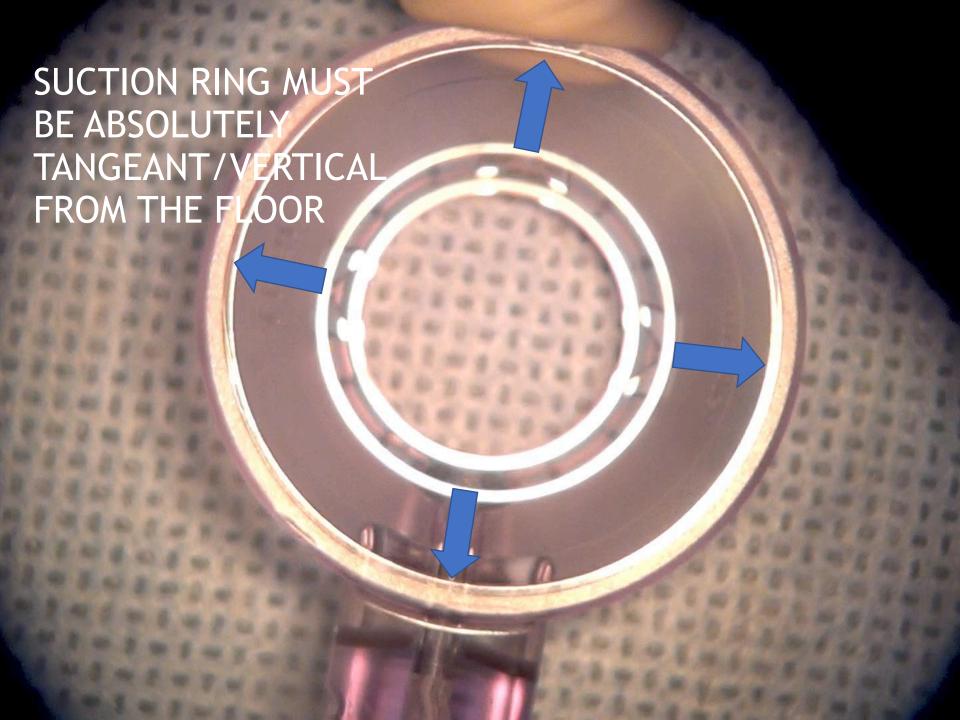


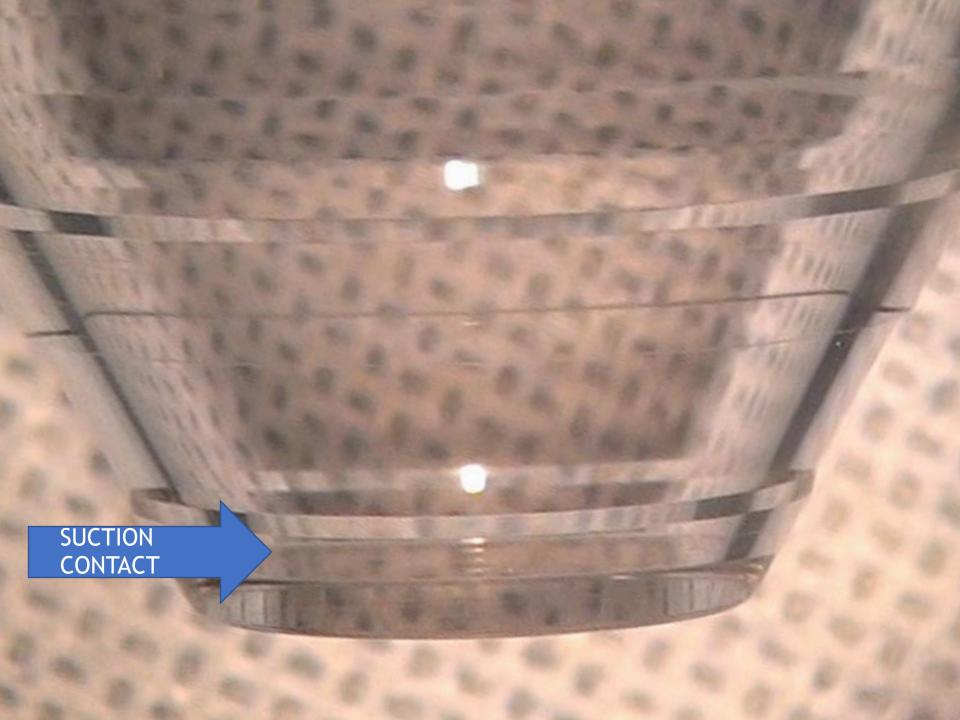


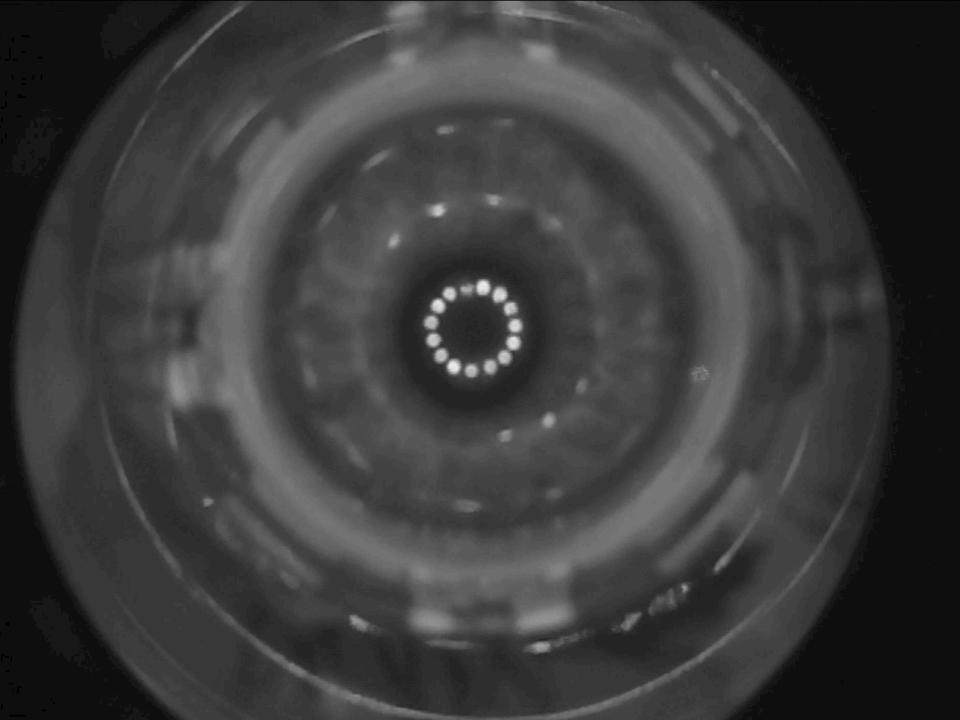


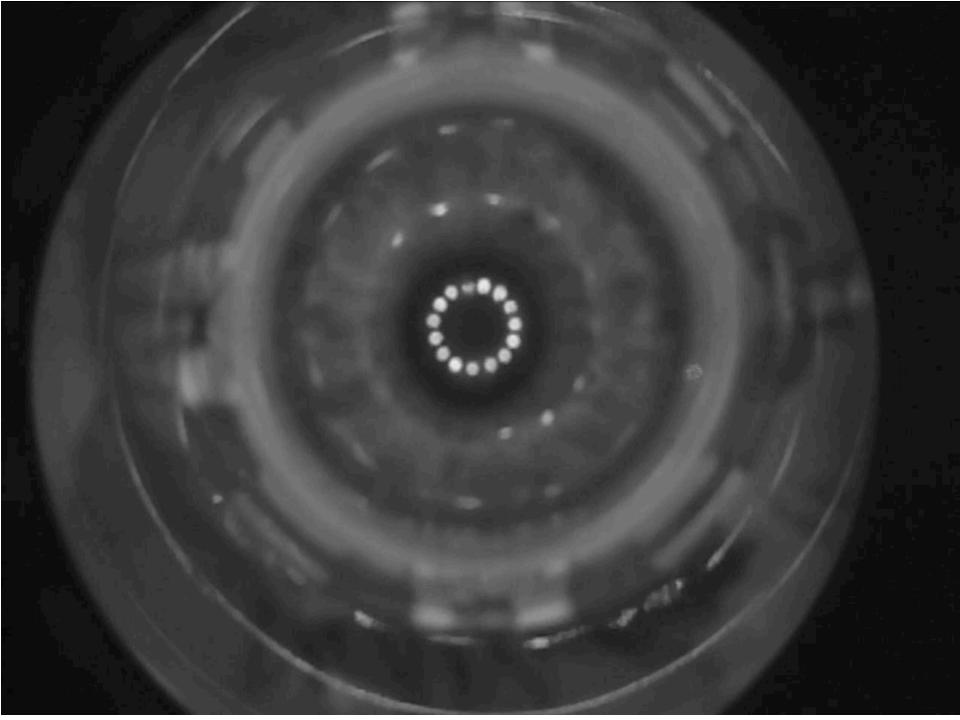


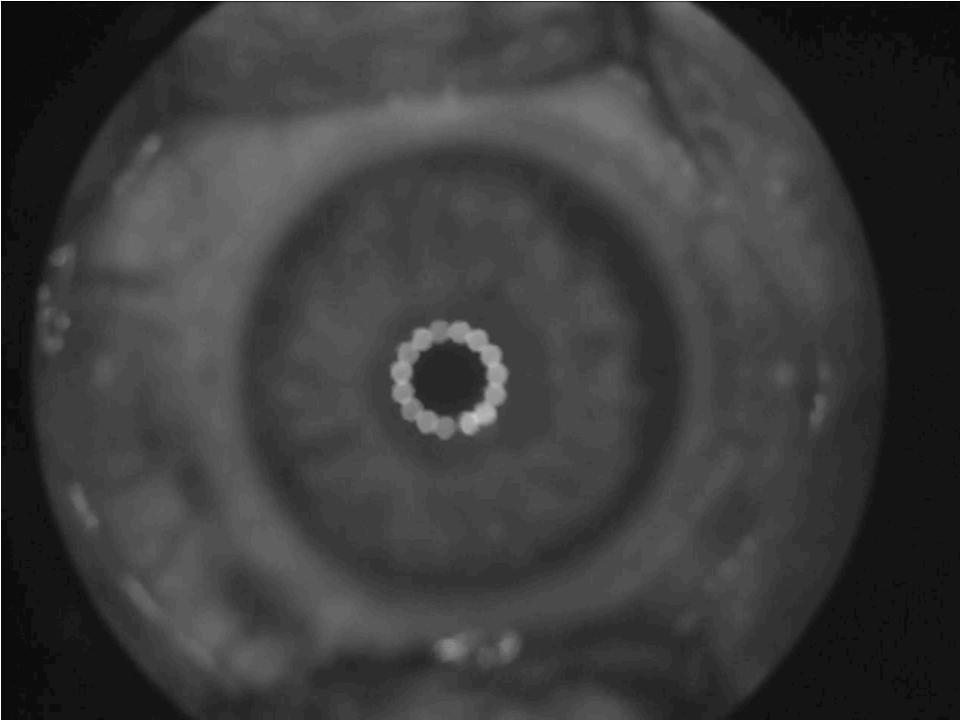


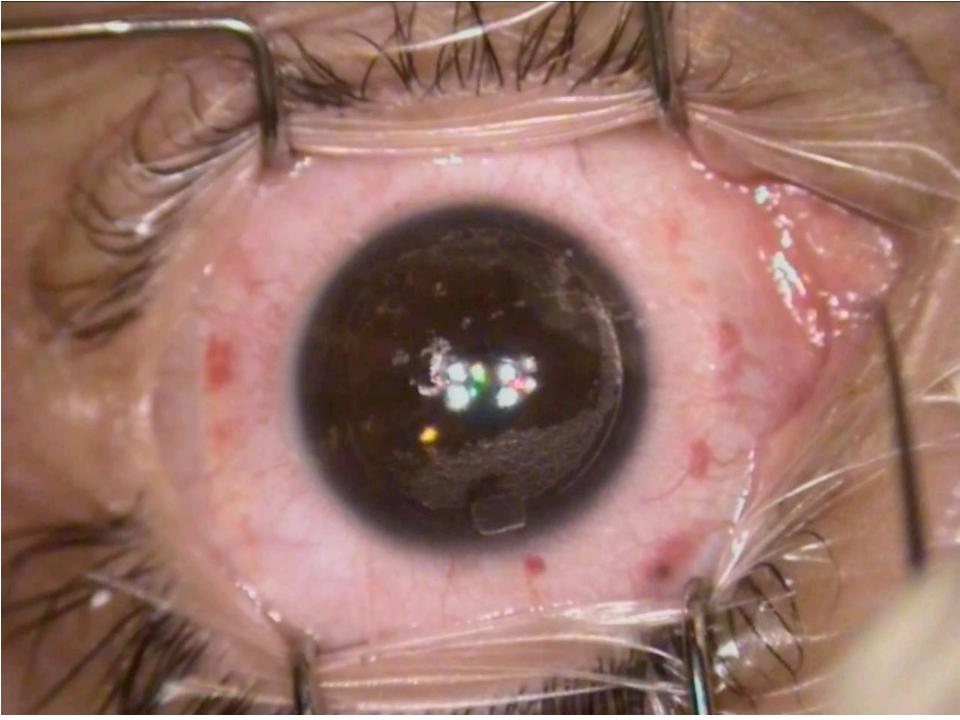


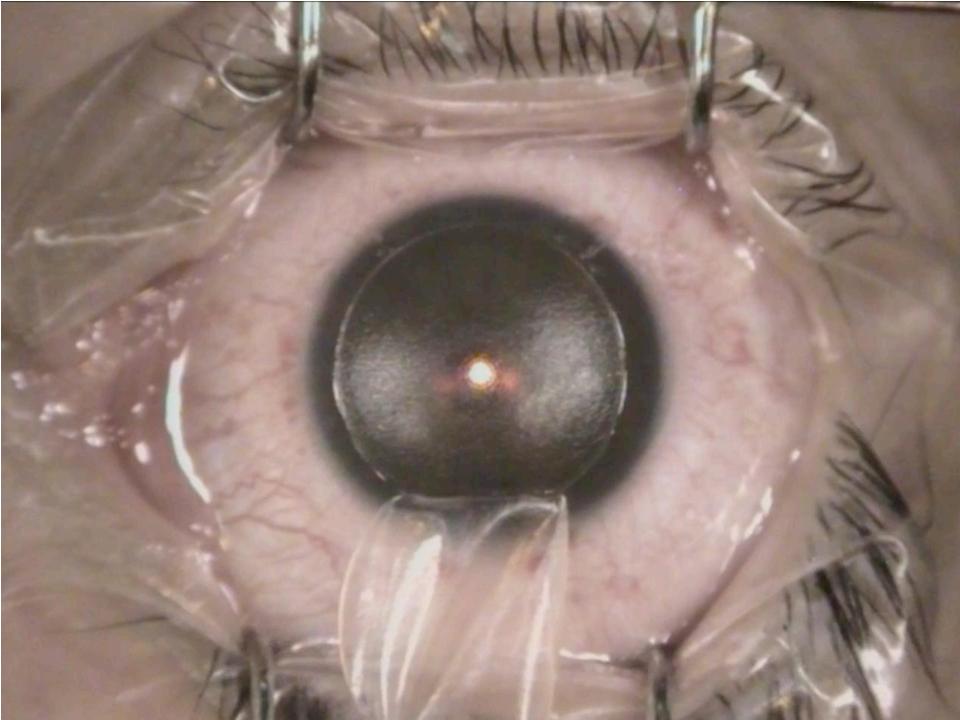


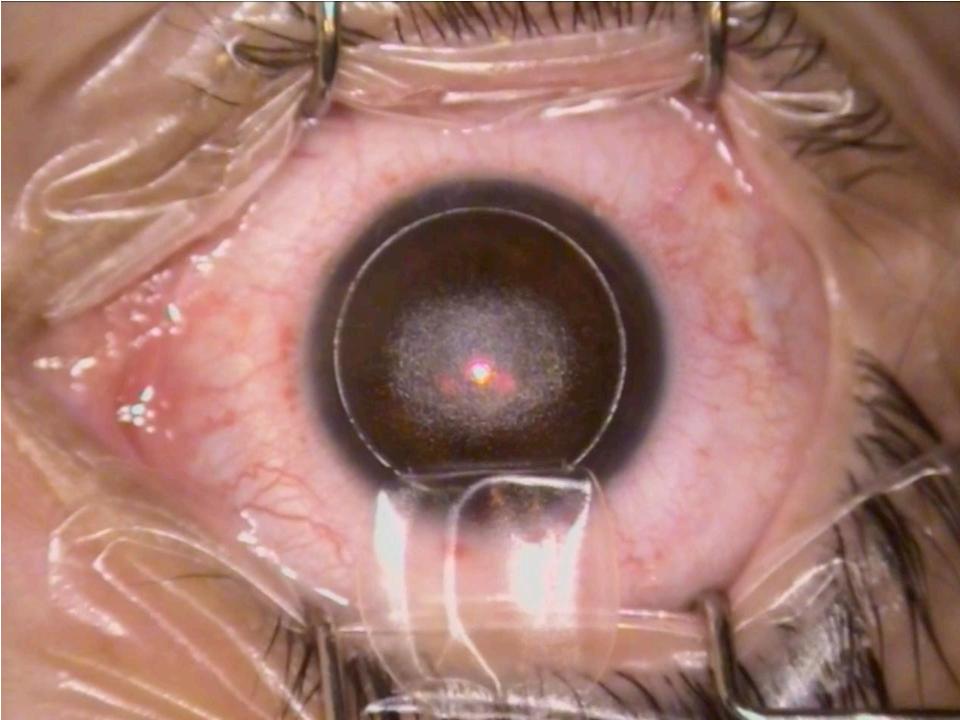




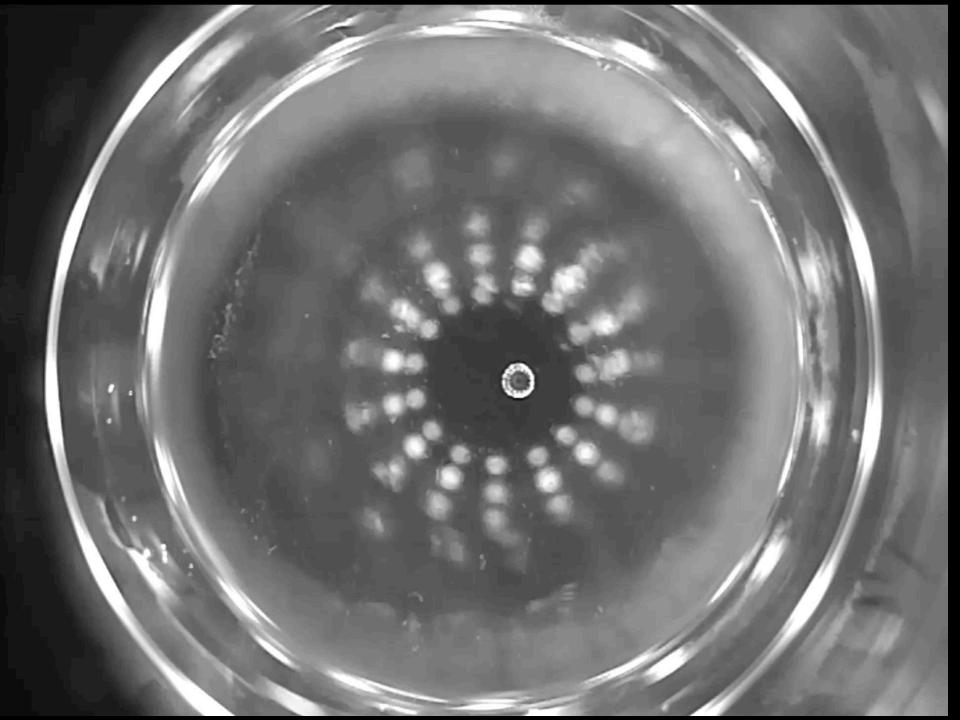




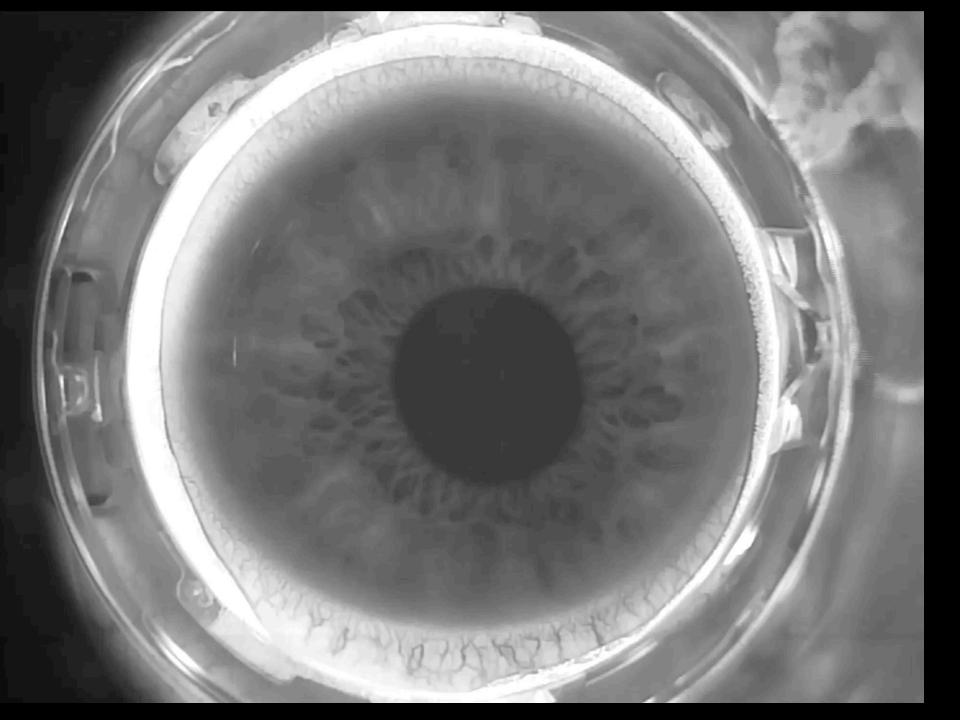


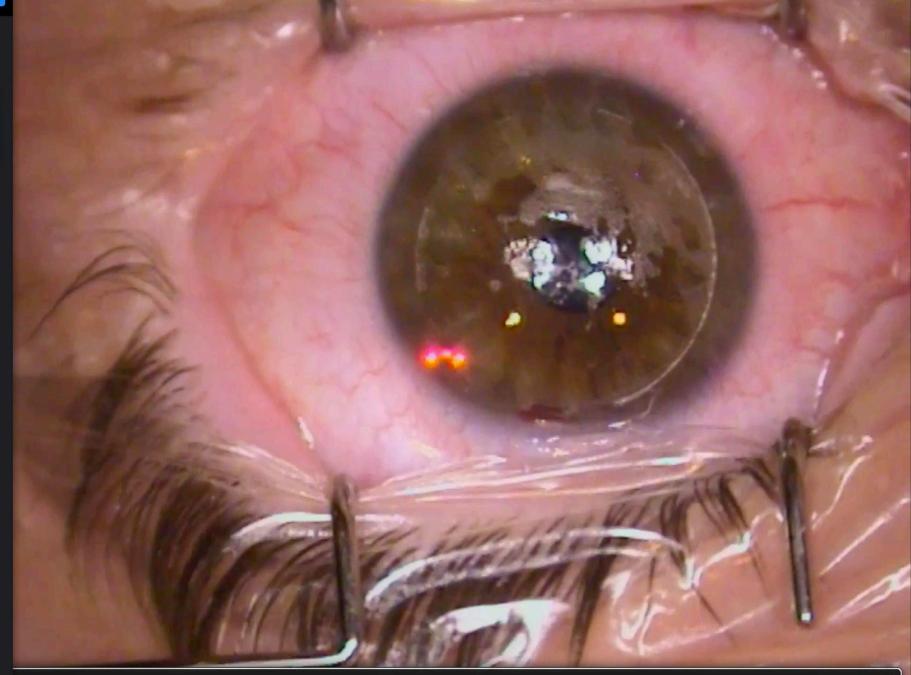


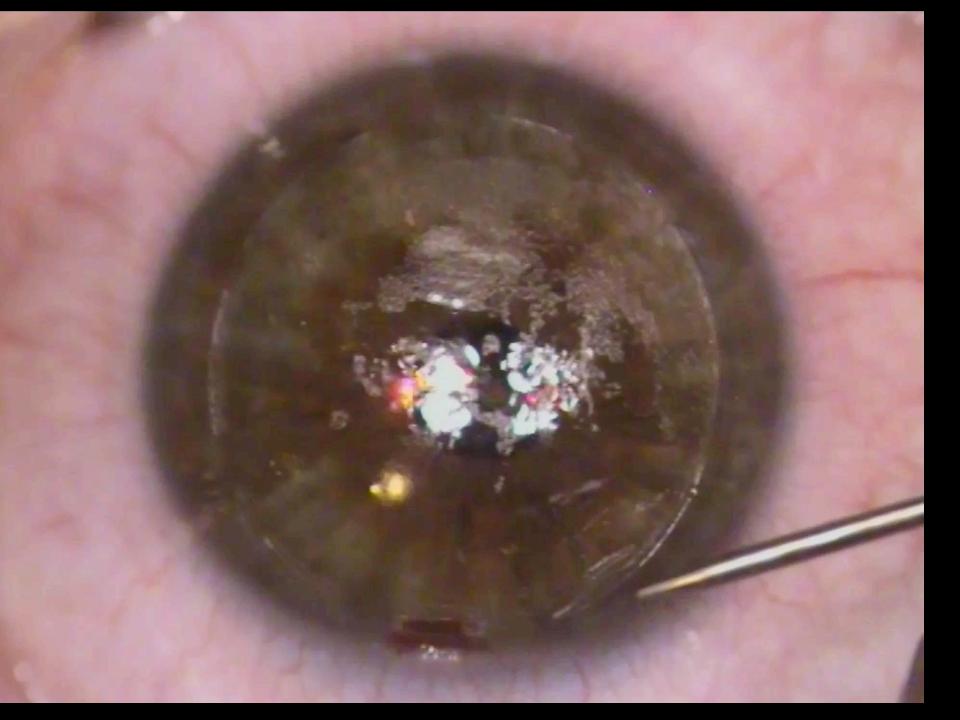


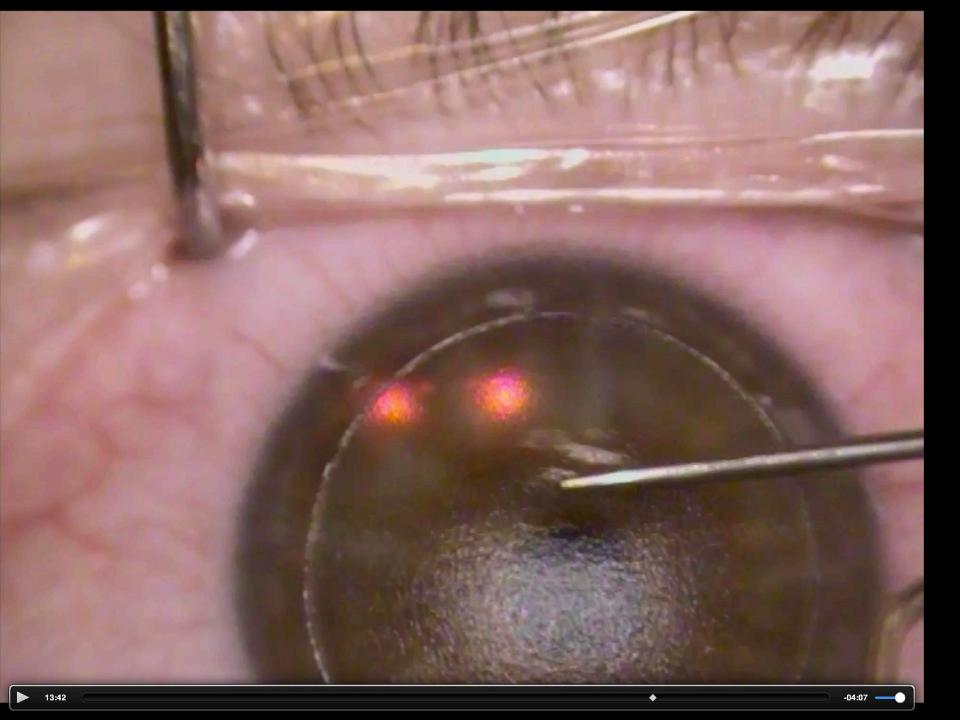


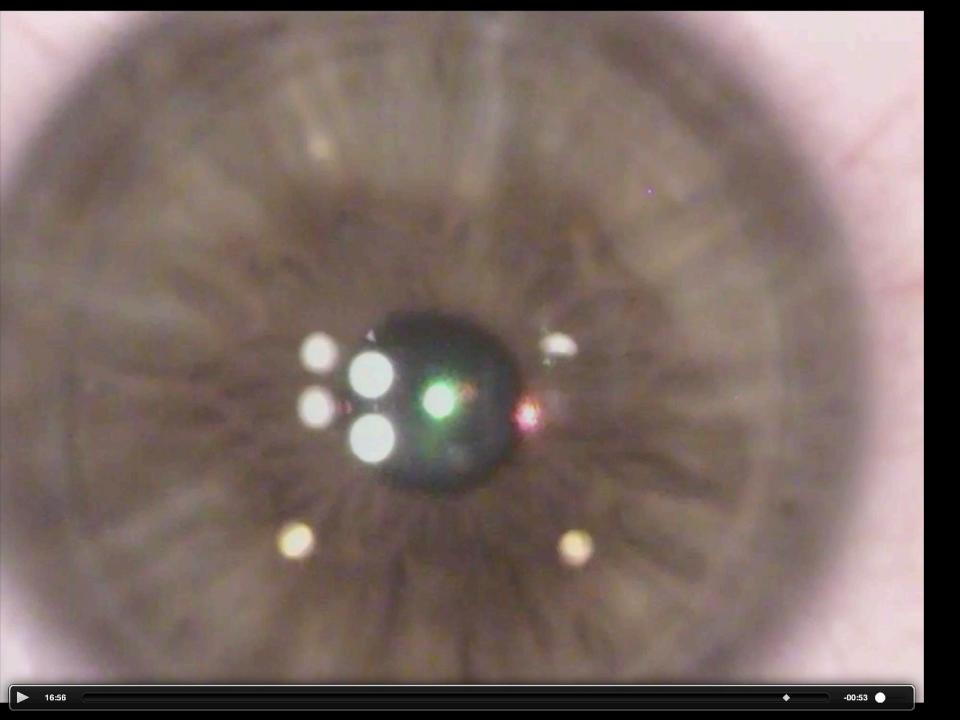
Corneal scar

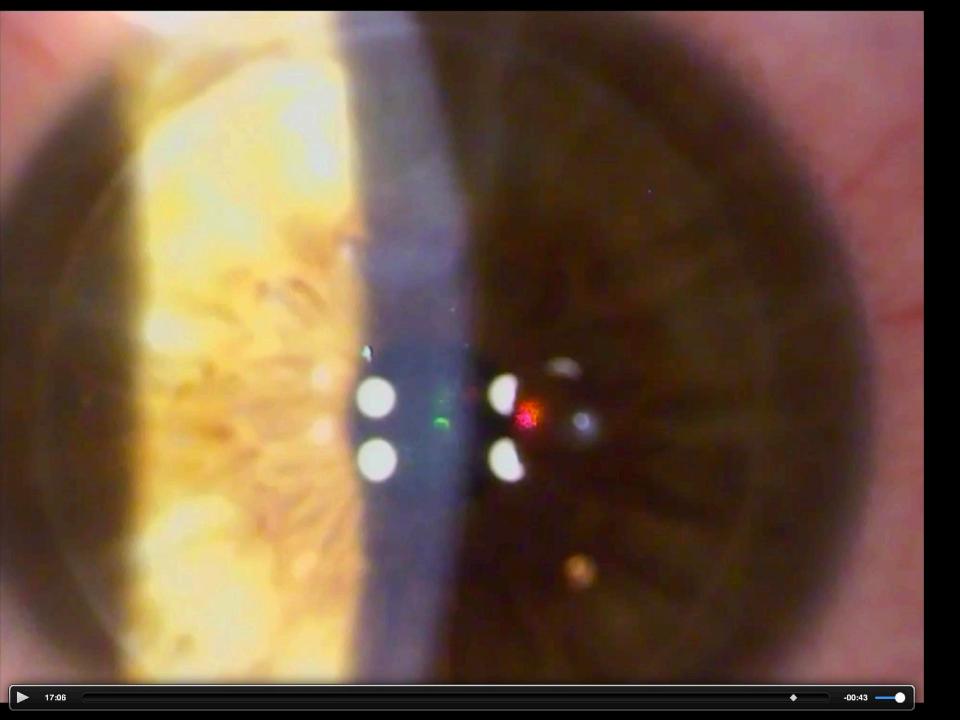






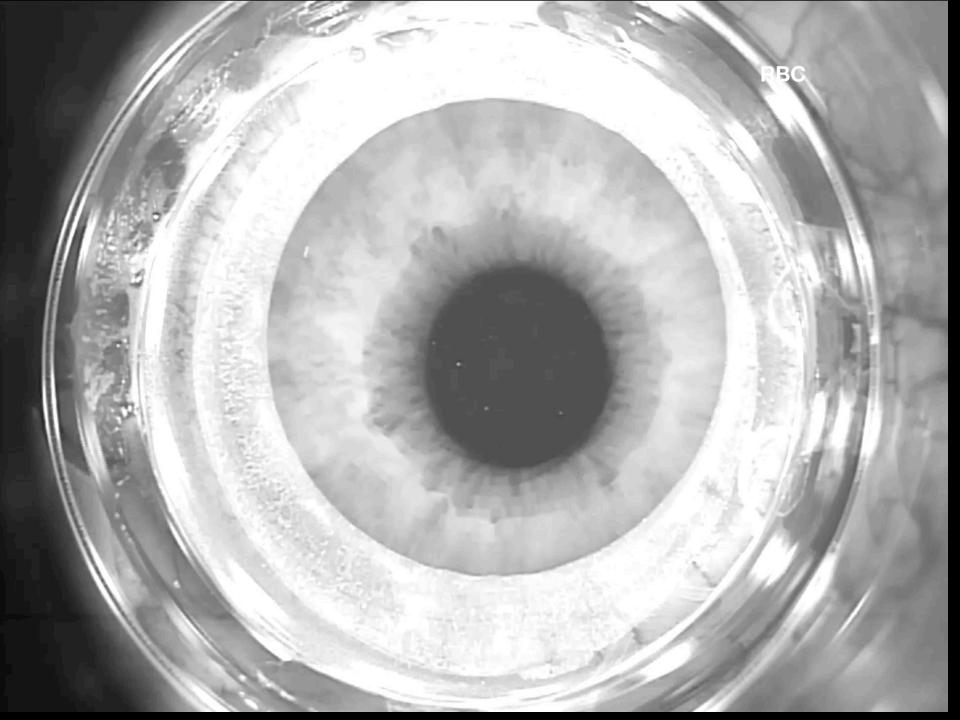




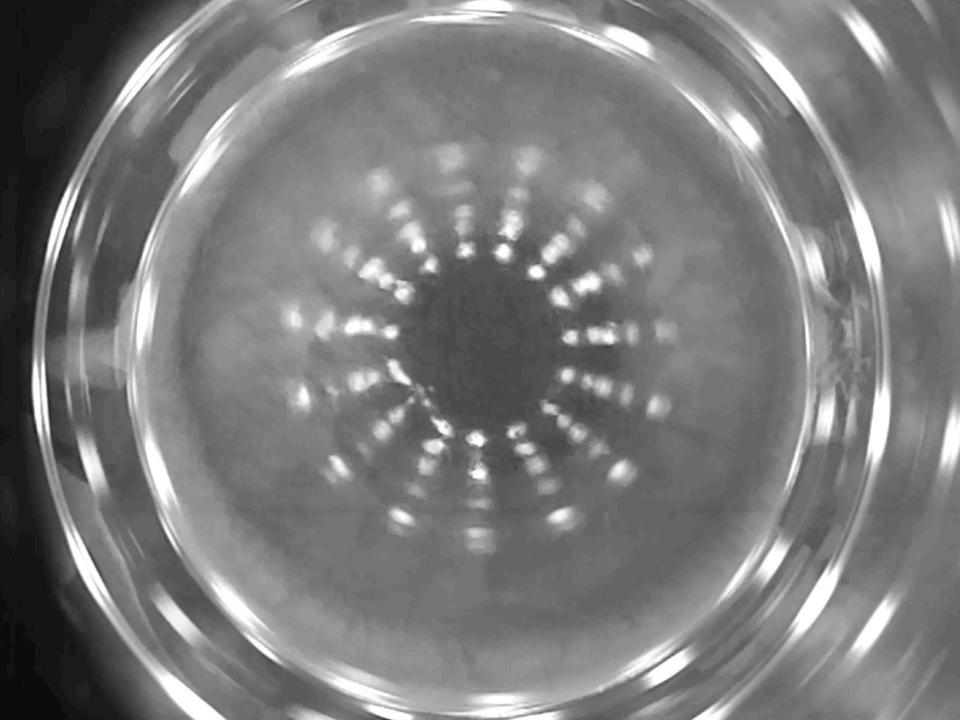


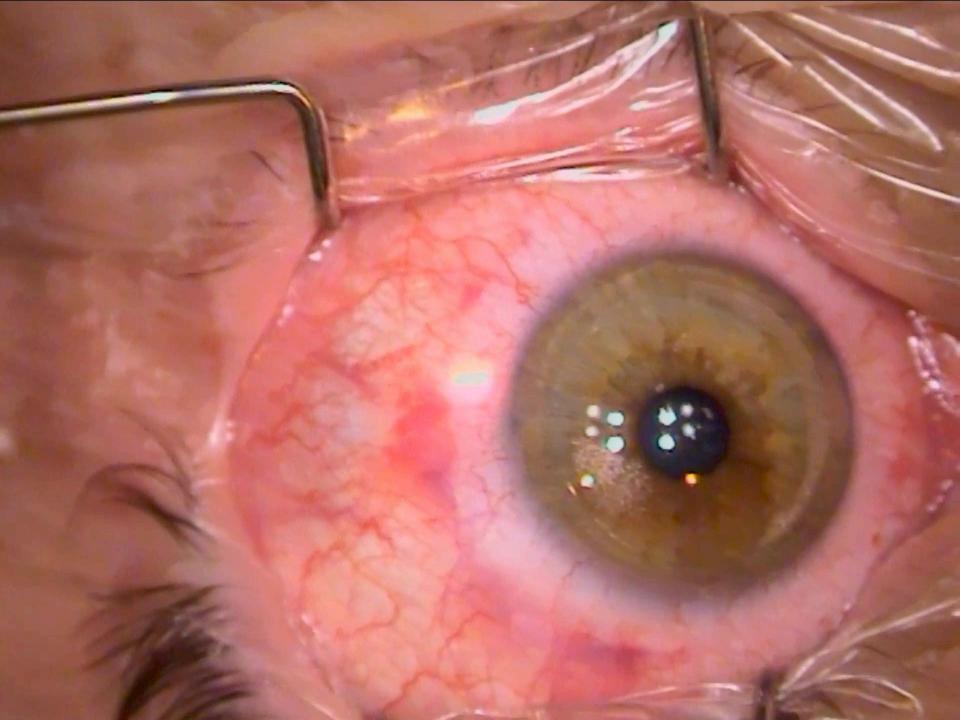


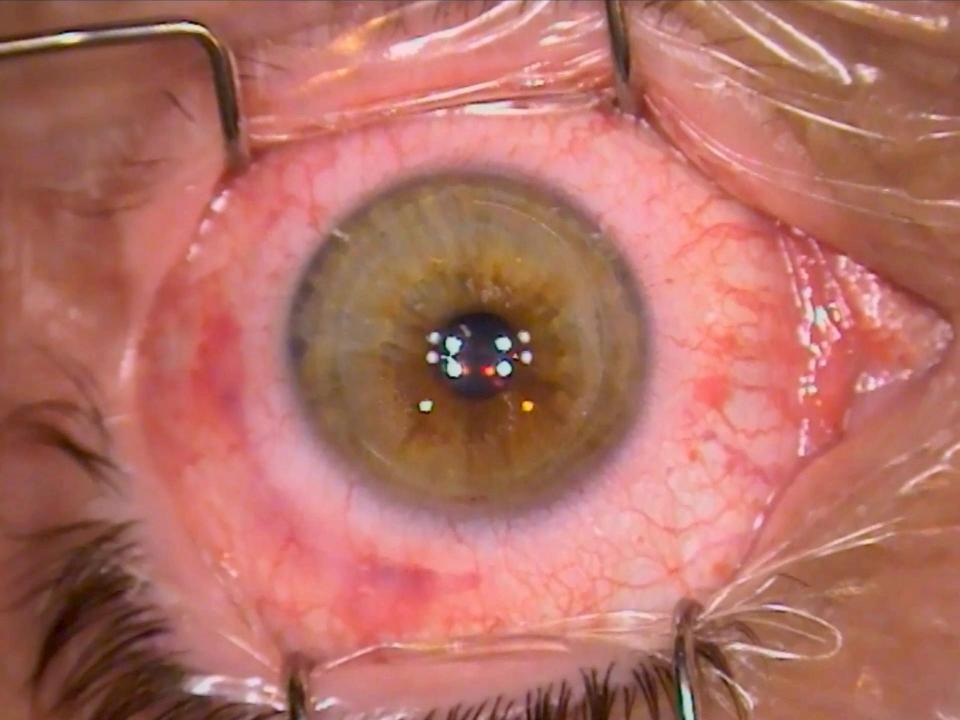
Normal venting of Gas with RBC

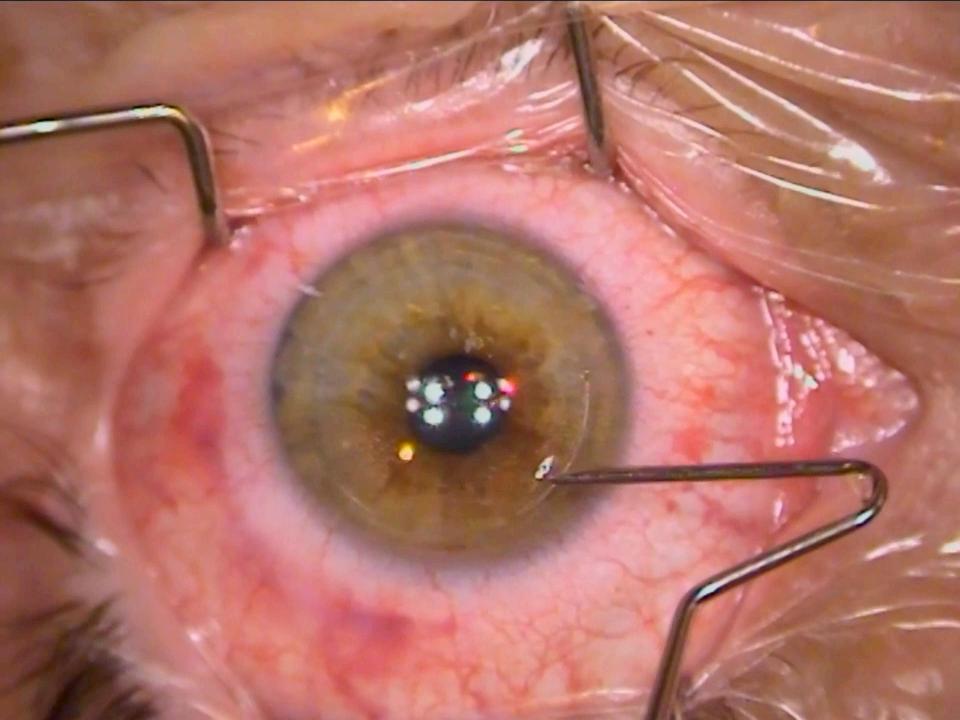


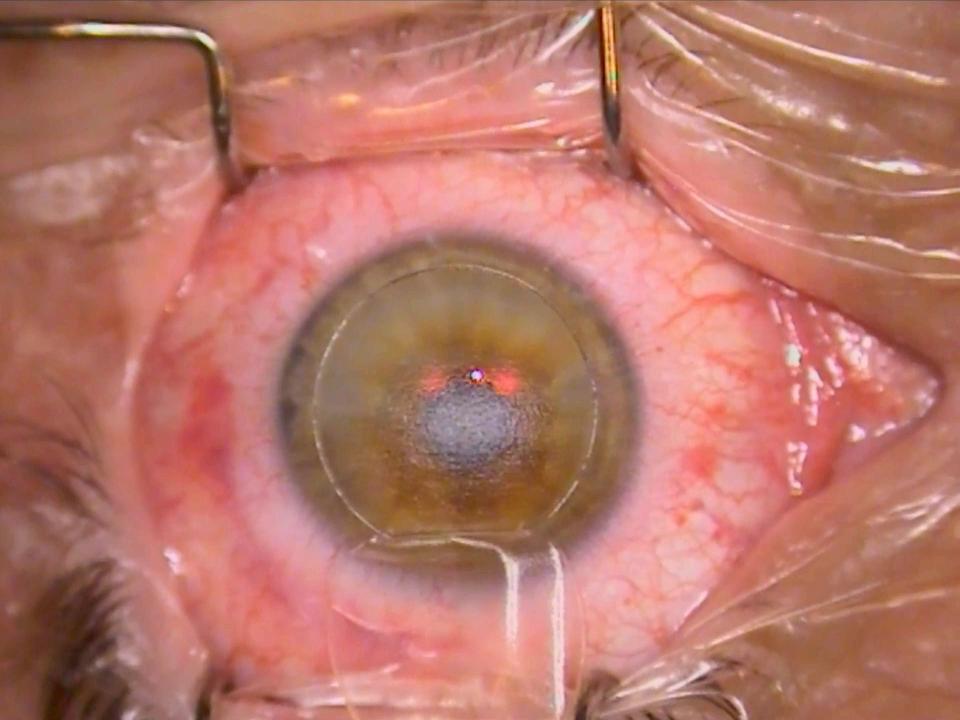
OBL resolution



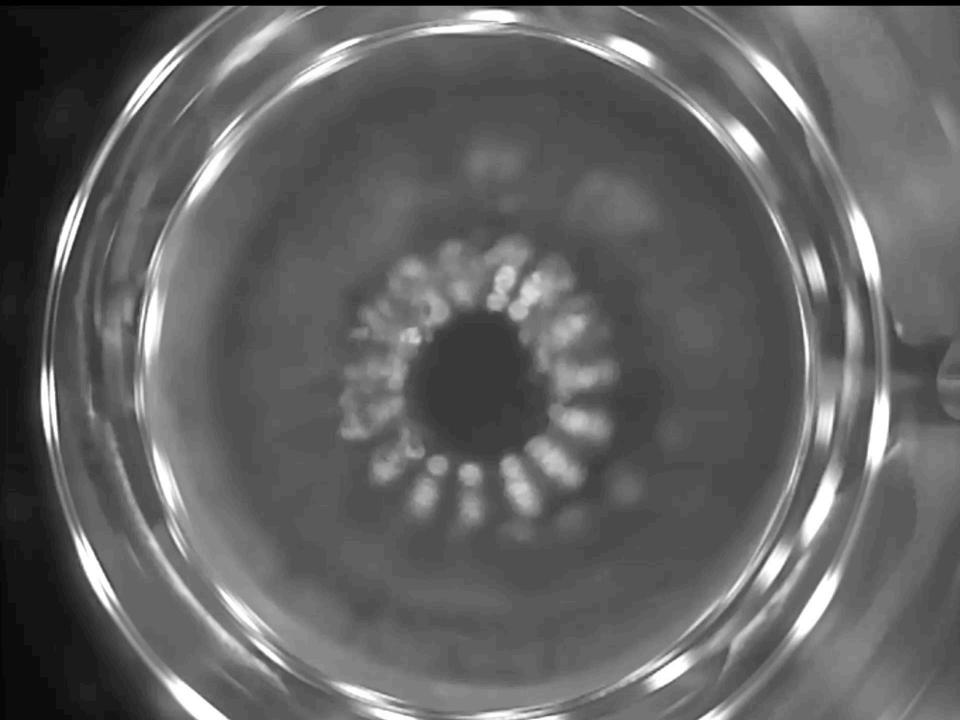




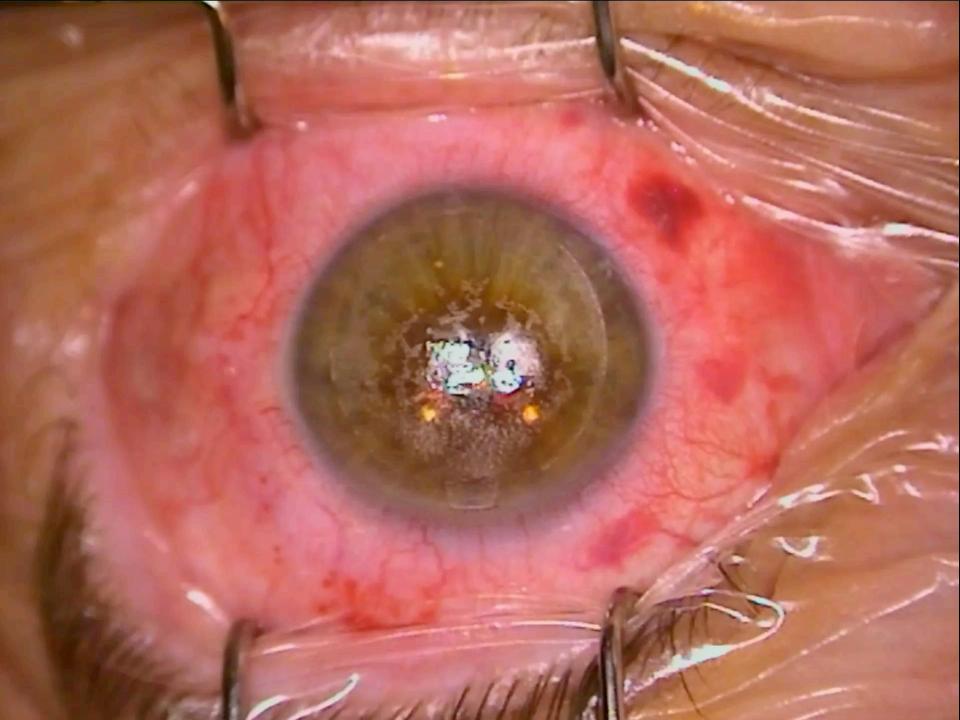




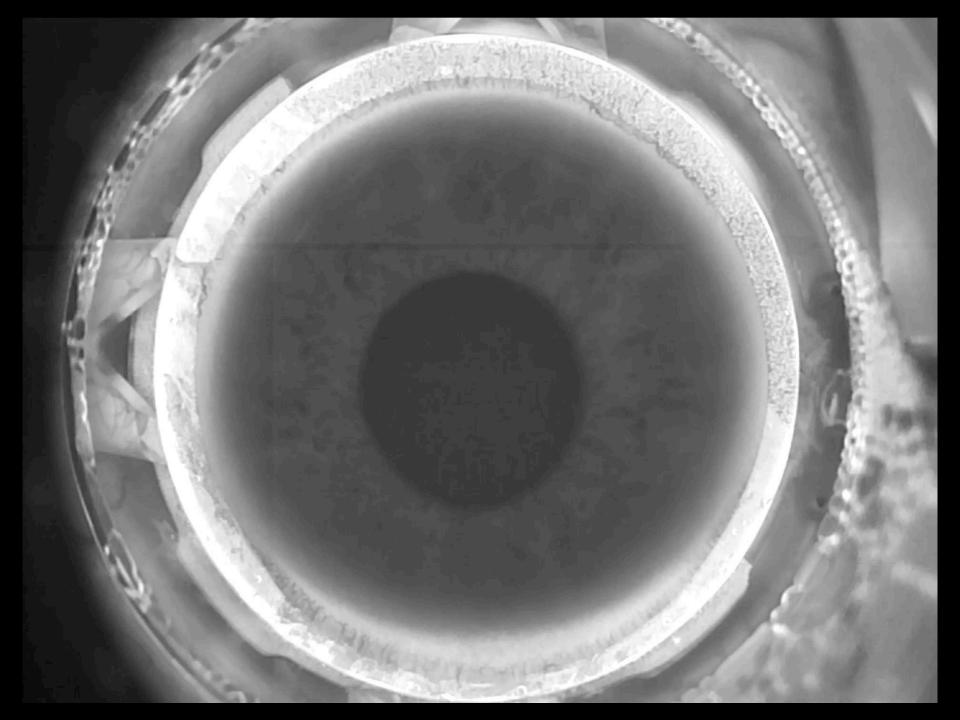
OBL

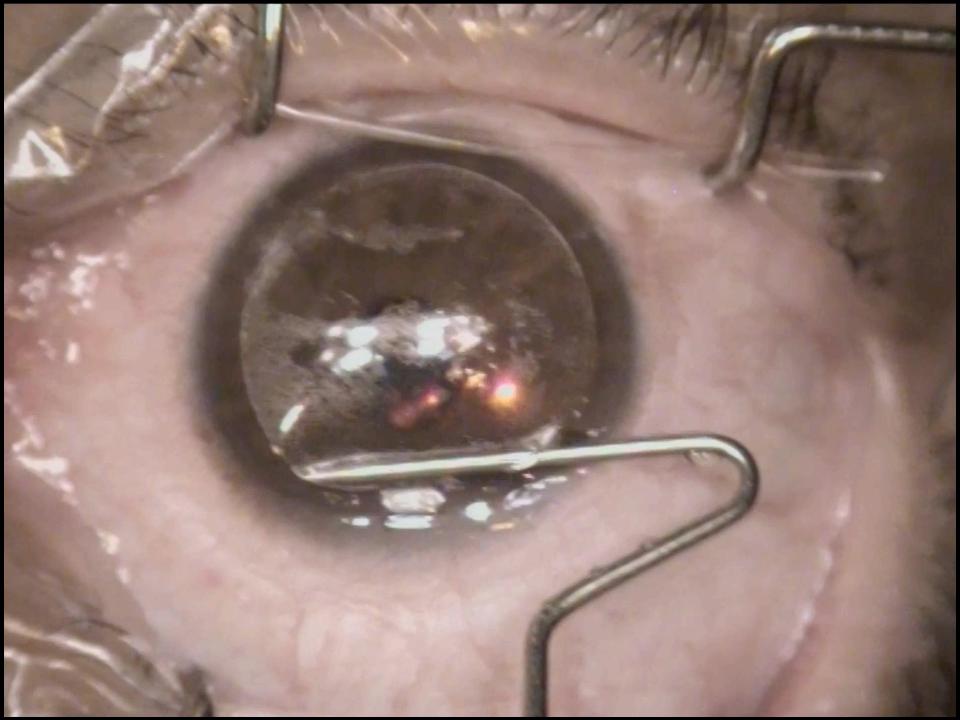


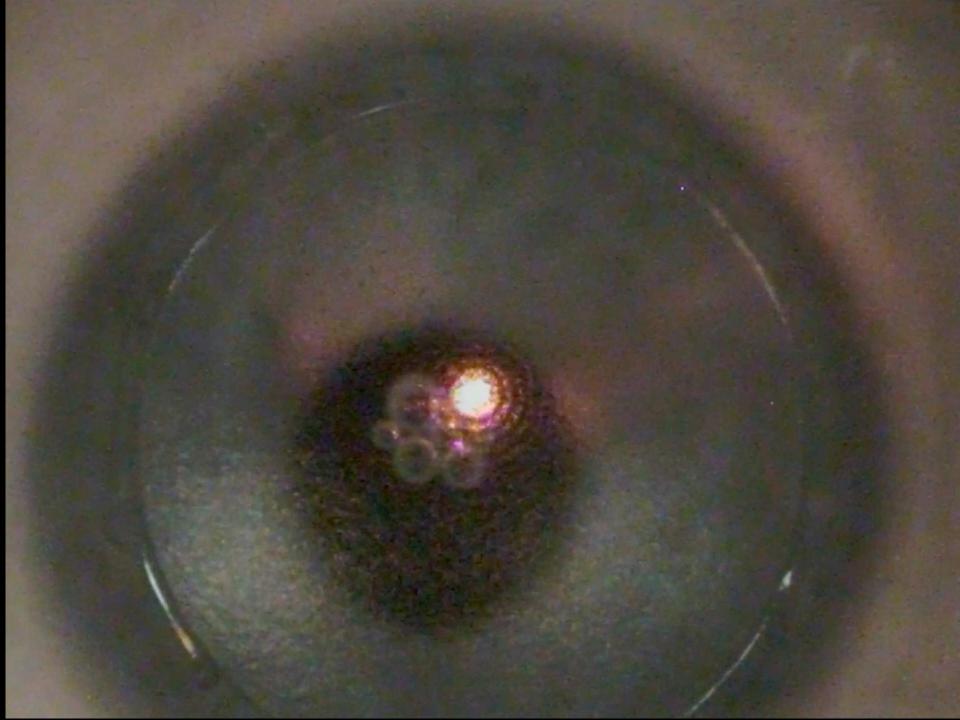


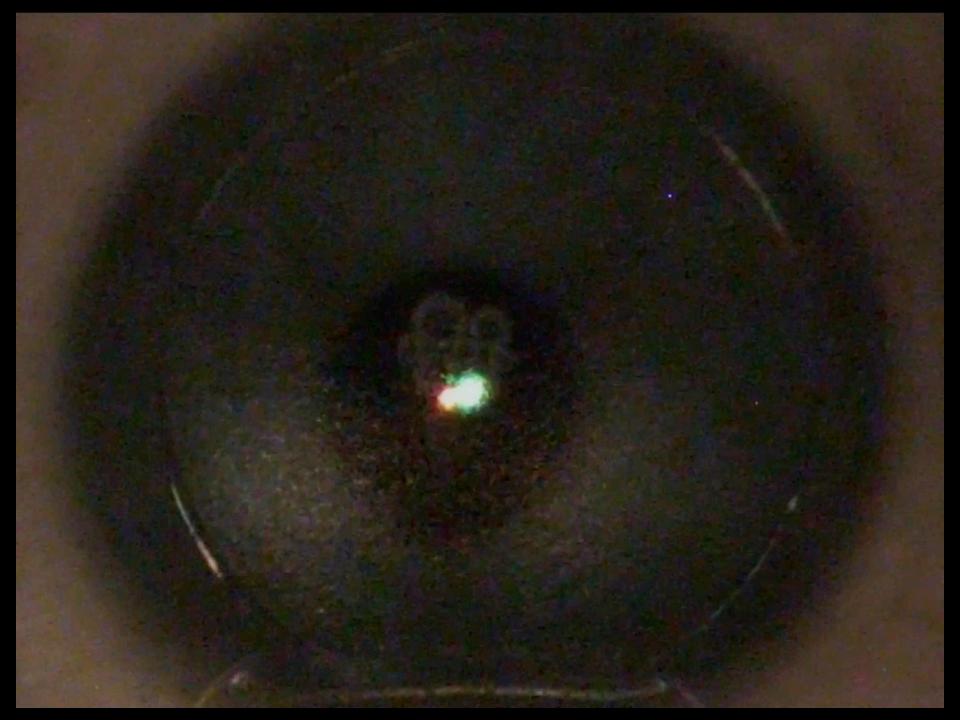


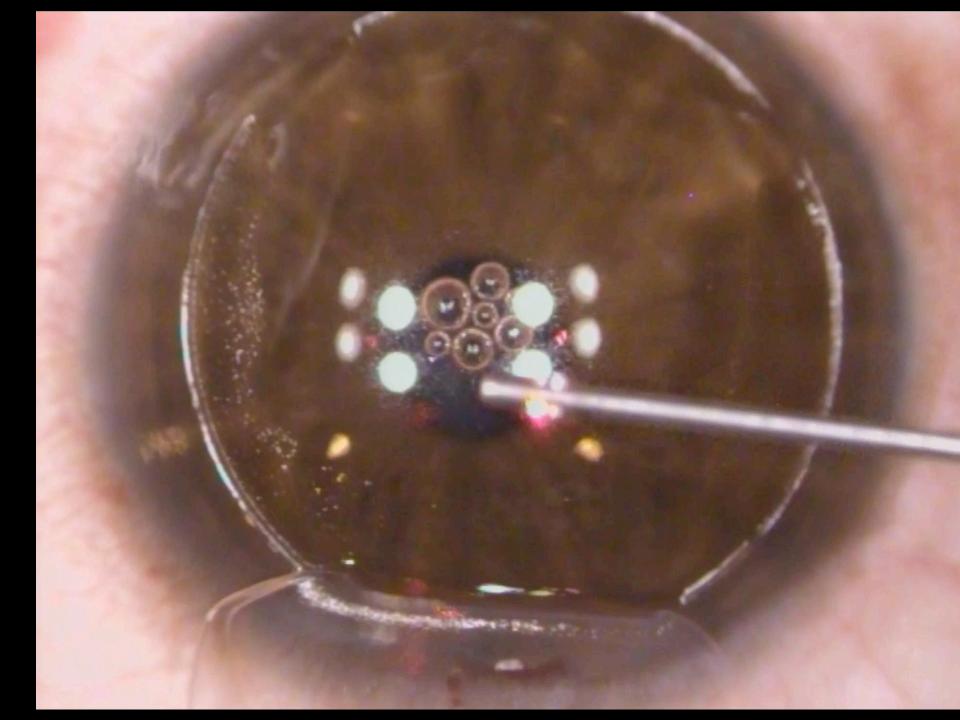
Bubbles in the AC



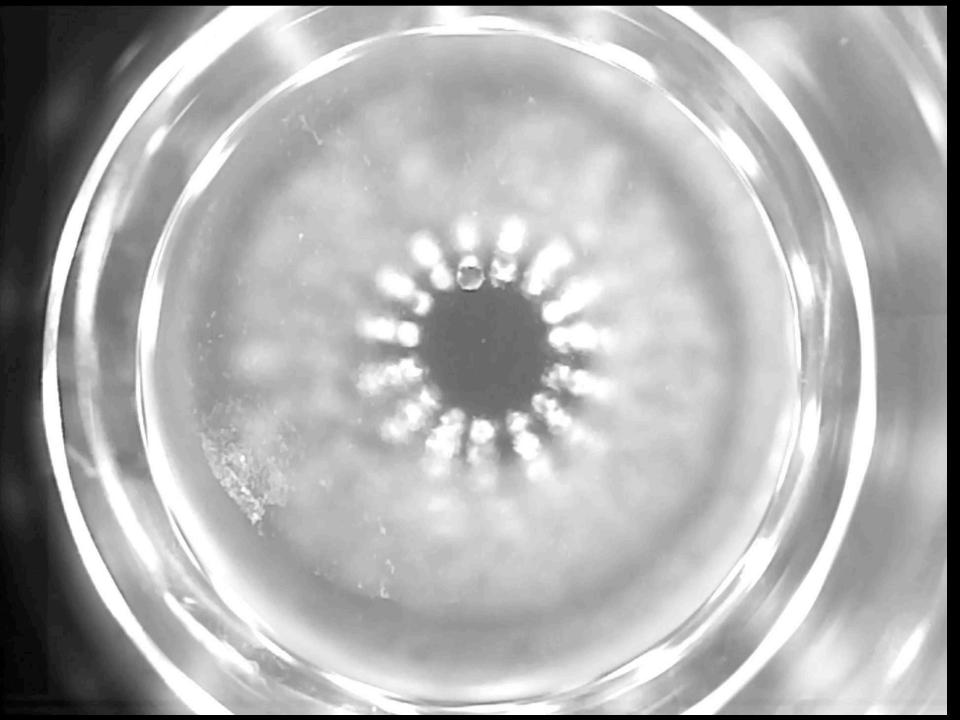


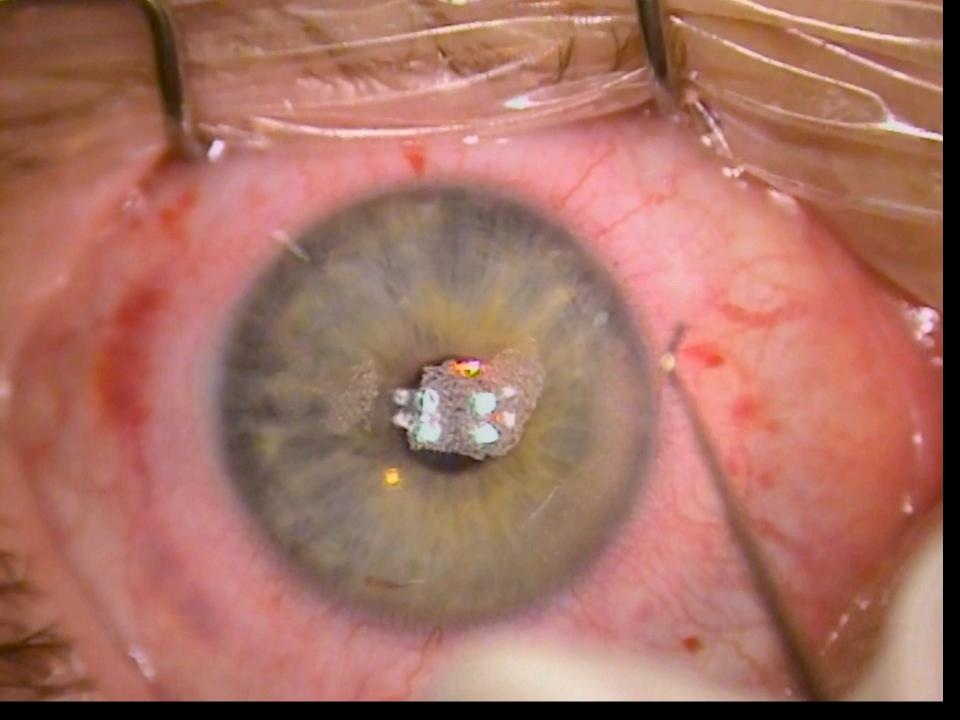


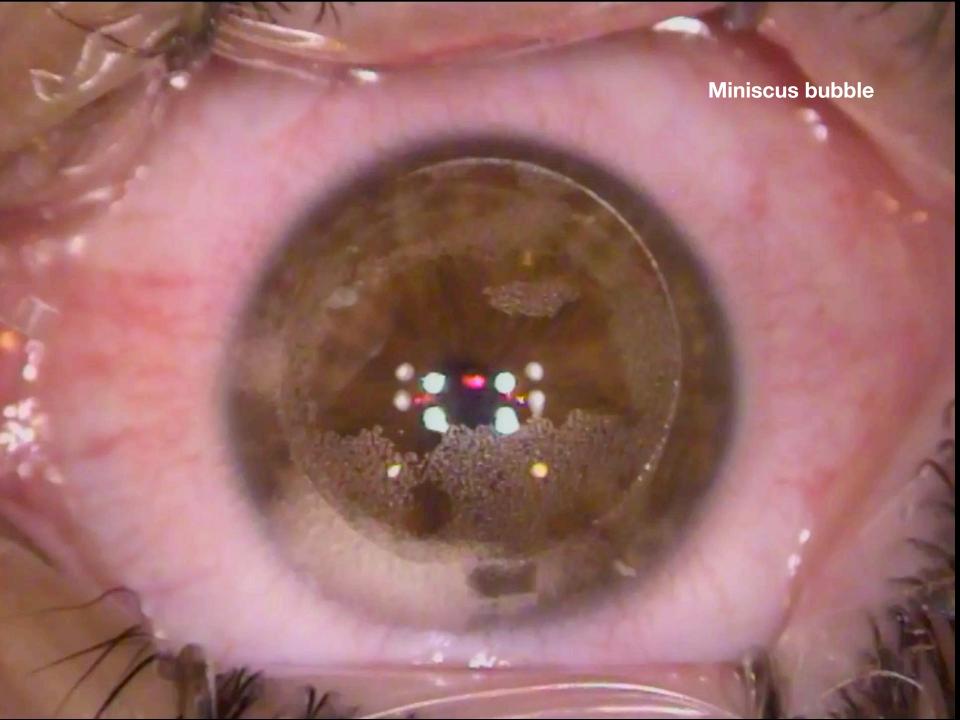




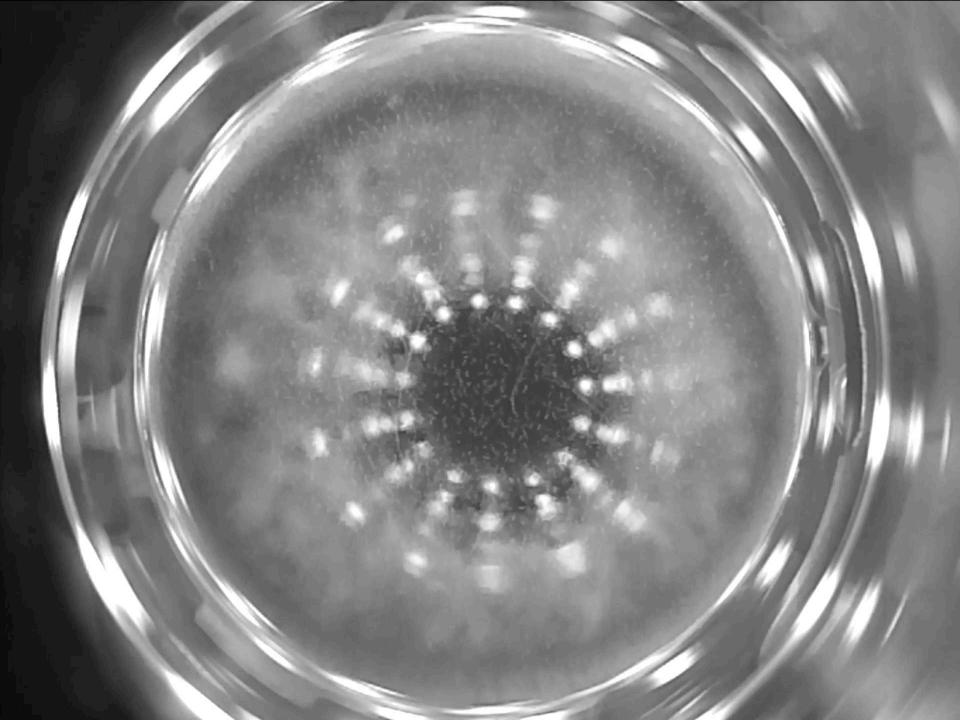
Bell"s with nasal offset







Suction break prior to starting the ablation



Partial suction loss

