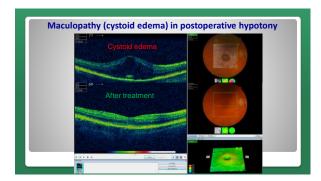


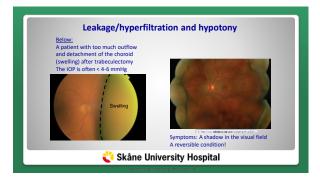


The major obstacle to surgical success	
FIBROSIS = scar formation	
To prevent it (in filtering surgery): use of cytostatic MMC at the site of surgery in filtering surgery many control visits after surgery intense cortisone drop treatment after surgery break down scar formation with "needling" and the use of cytostatic 5-FU pressure lowering eye drops in Shunt/Tube surgery if pressure rises	
💸 Skåne University Hospital	











Postoperative complications
Too low pressure (primarily a risk for damage to the retinal; Too much outflow/hyperfilmation? - Cycloplegia/2 Bandage contact lears? Reduce continon? Surgery? Leakage? - Antholises and hundleg contact lears? Reduce continon? Surgery? Clay on the continue of the cont
Too little outflow/Hypolitzation? Stops at different levels for different reasons? Massage/meelling/pulling of releasable untures? Pressure-lowering forge? Revision/new surgery? Malignant glacoma? - Moldomy? Pessure-lowering e.g. DAMOX/MANTOL/GUTGRICA Vitocomy? Chorolda Bending?- Pessure-lowering e.g. DAMOX/MANTOL/GUTGRICA Visional danage??
Infection: In the drainage bladder/fielb (bleibits) - unusual In the eye (exapple blains) - unusual Intervention -
Corneal endothelia cell loss/decompensation Mostly a problem in tube surgery
💸 Skåne University Hospital



