

## Modulo 2

Introduzione e  
specifiche della patologia  
retiniche  
vascolari:  
degenerazione maculare  
legata alla età (AMD)

## Capitolo 7

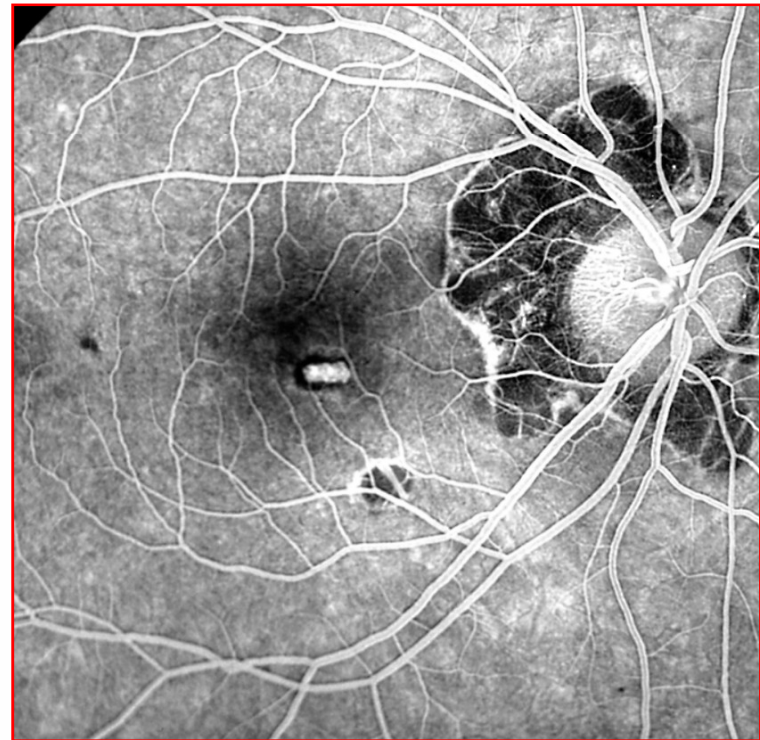
# Clinica

## PATOLOGIE CAUSA DI CNV

Oltre 50 anni: AMD

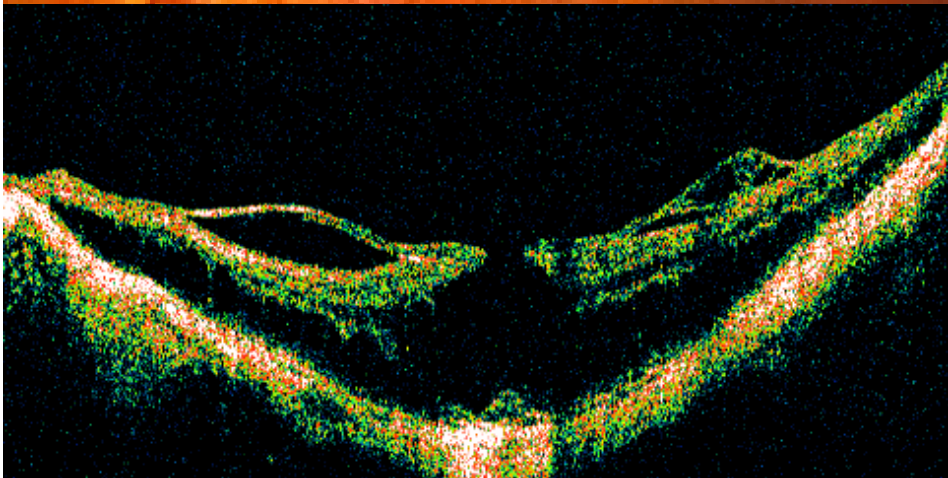
- **Meno di 50 anni**

- **miopia** 62%
- **pres istoplasmosi** 12%
- **strie angioidi** 5%
- **altre** 4%
- **idiopatica** 17%



# Imaging, diagnostica e terapia delle patologie retiniche

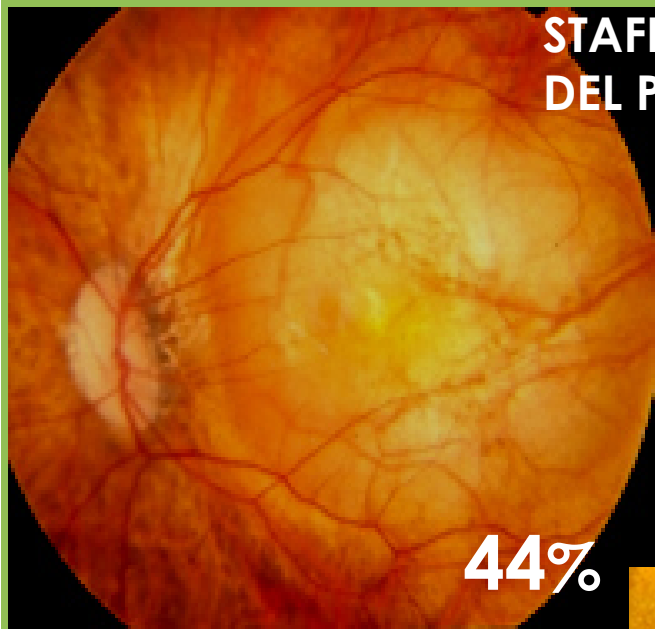
In caso di calo visivo è necessaria un'attenta valutazione delle varie patologie che affliggono la regione maculare nel miope, come un pucker maculare, una schisi, un foro o il distacco giallo peripapillare.



## STAFILOMA

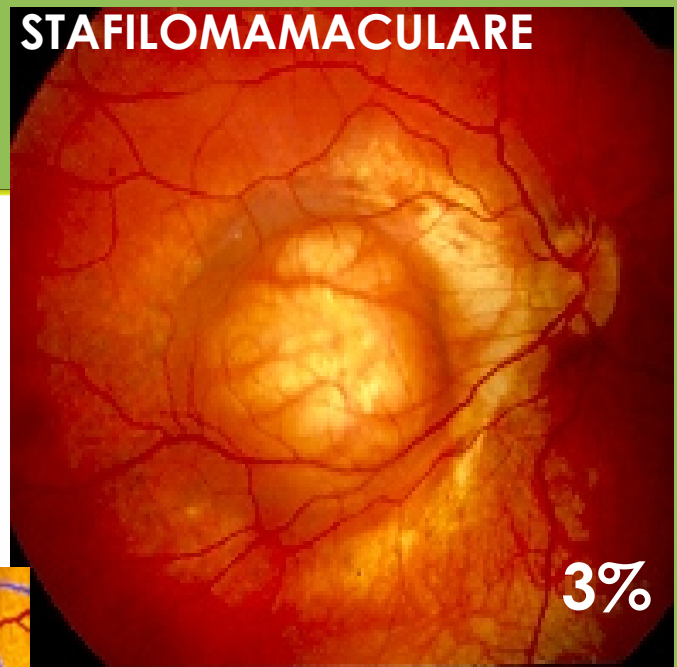
- POLO POSTERIORE
- MACULARE
- PERIPAPILLARE
- NASALE
- INFERIORE

Lo stafiloma postico è uno sfiancamento della sclera con assottigliamento della parte centrale della retina.



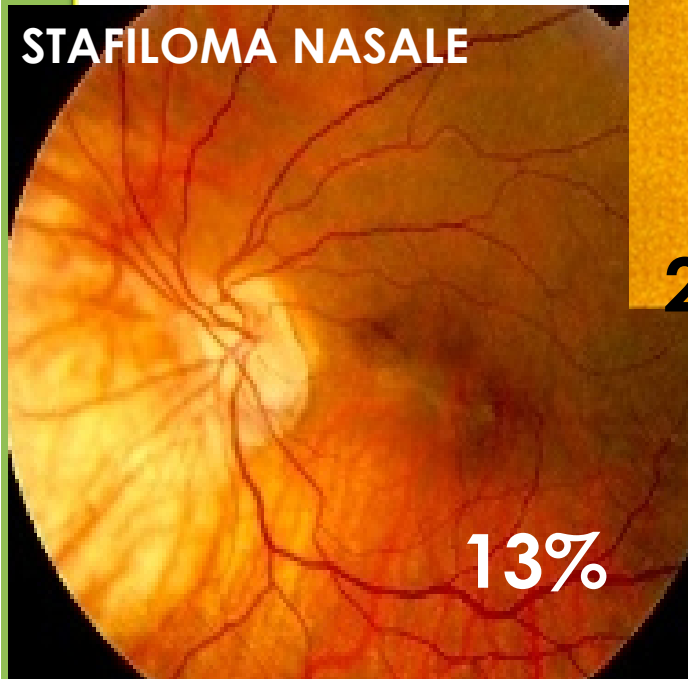
**STAFILOMA  
DEL POLO POSTERIORE**

**44%**



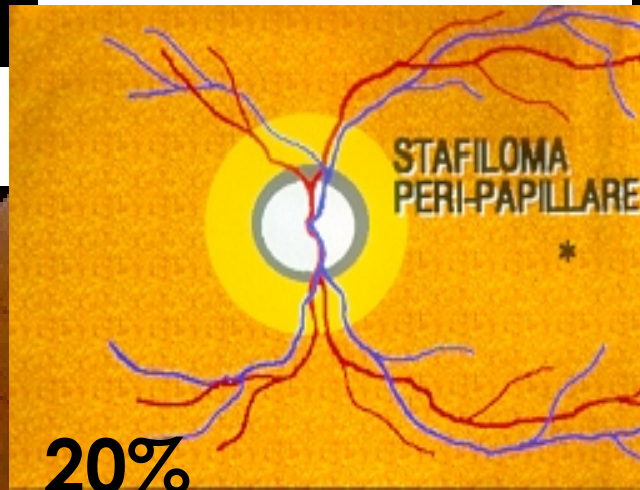
**STAFILOMAMACULARE**

**3%**

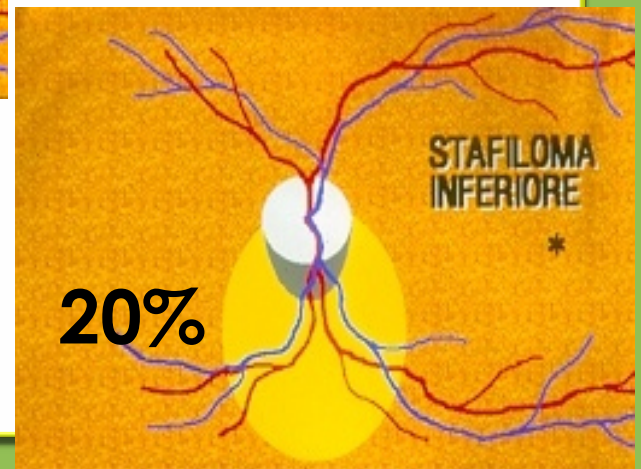


**STAFILOMA NASALE**

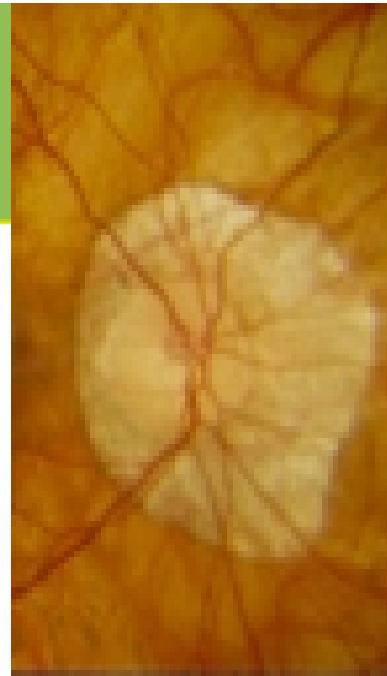
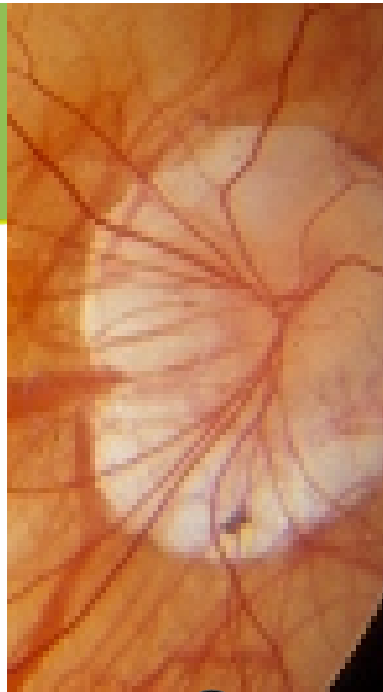
**13%**



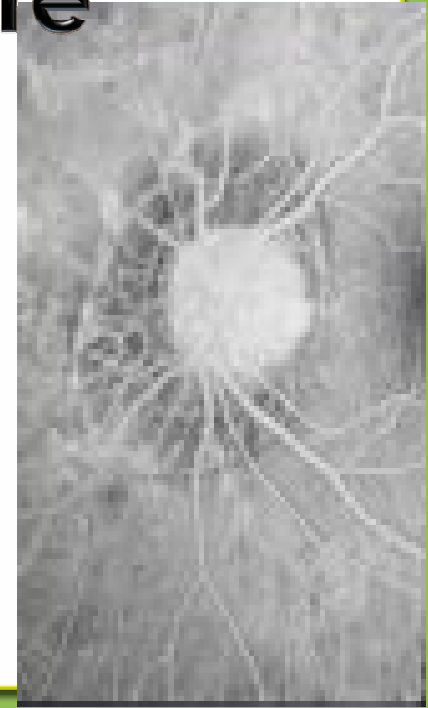
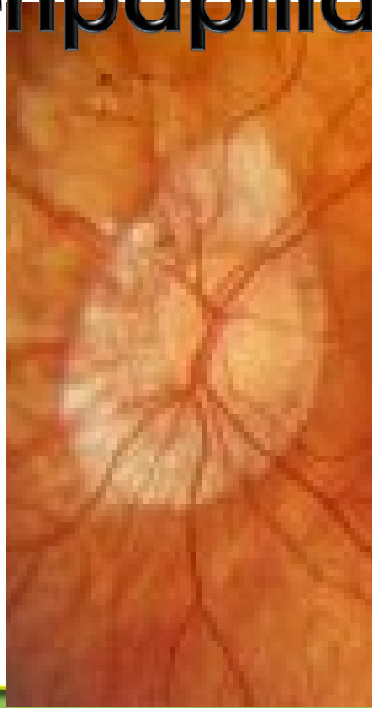
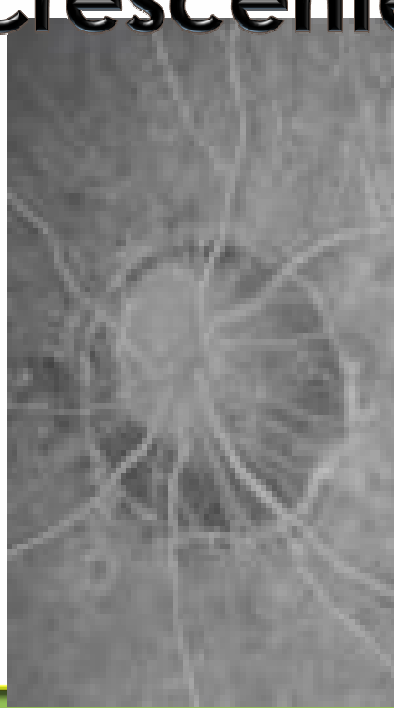
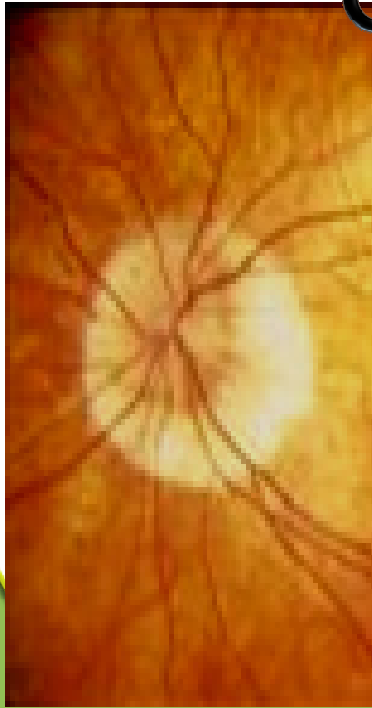
**20%**

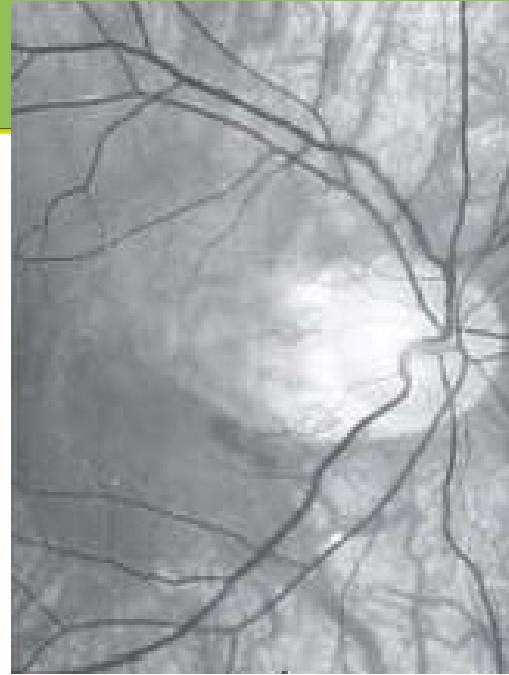
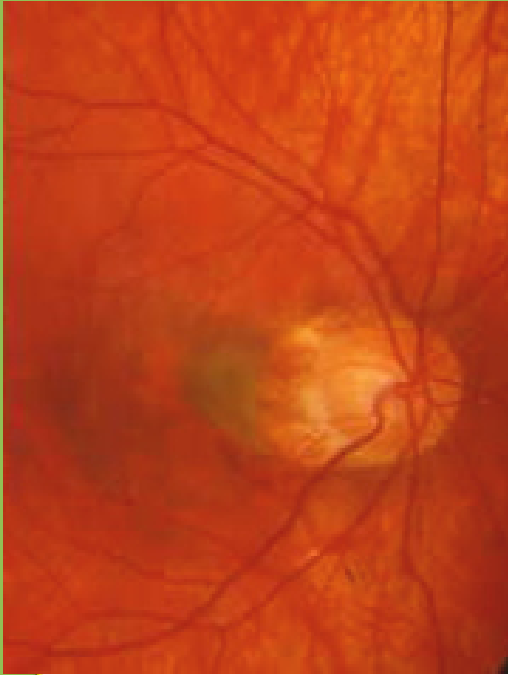


**20%**

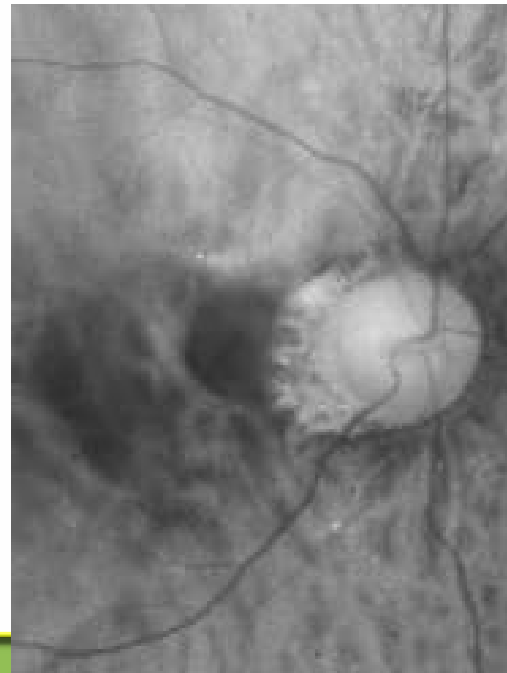


# Crescente peripapillare



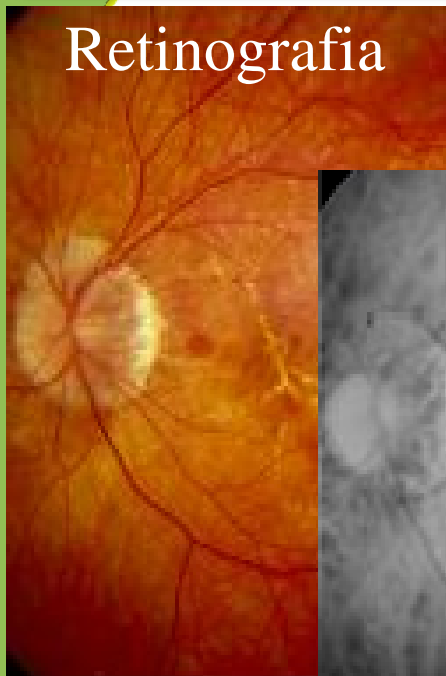


Il crescente miopico è un'area di atrofia della corioretina in sede parapapillare. Sul suo bordo può formarsi una CNV.





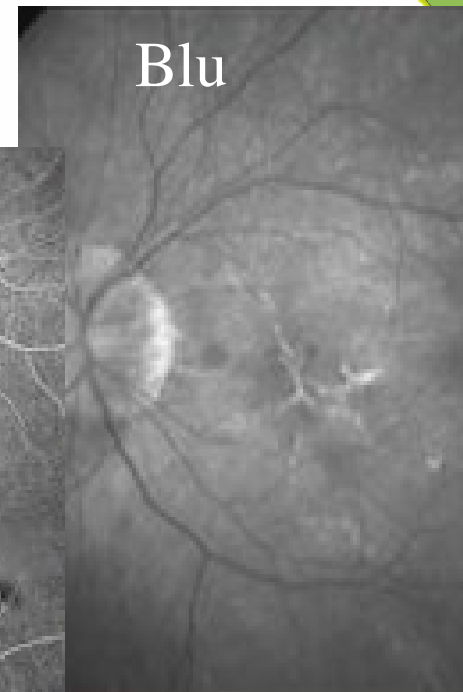
Retinografia



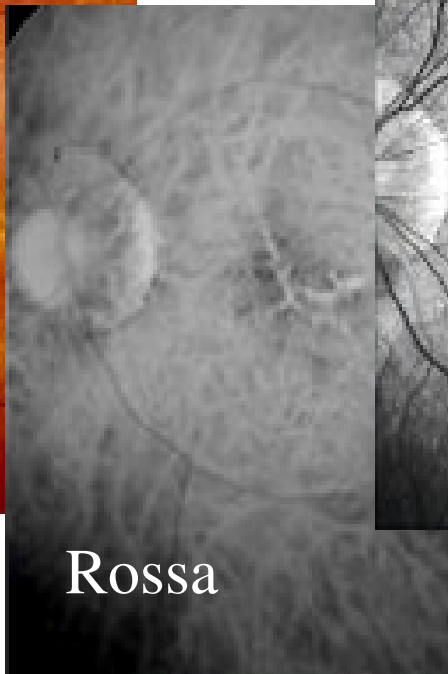
Red-free



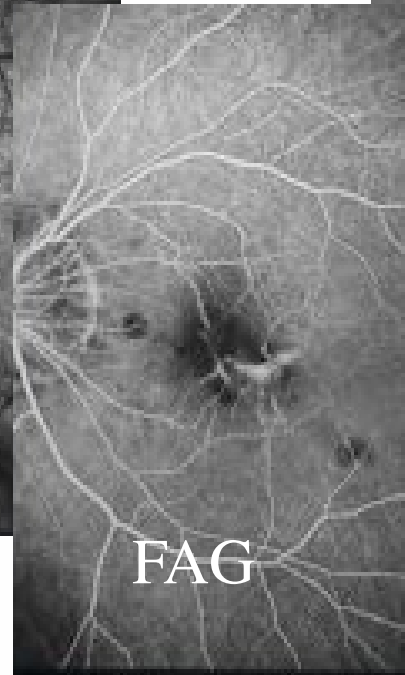
Blu



Rossa

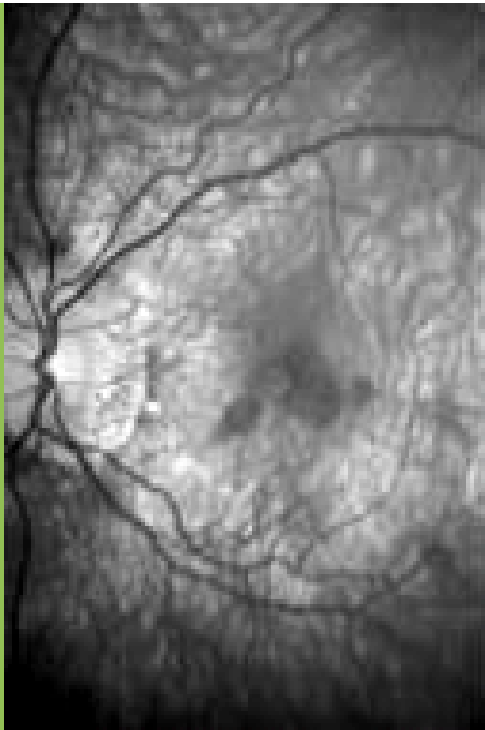


FAG

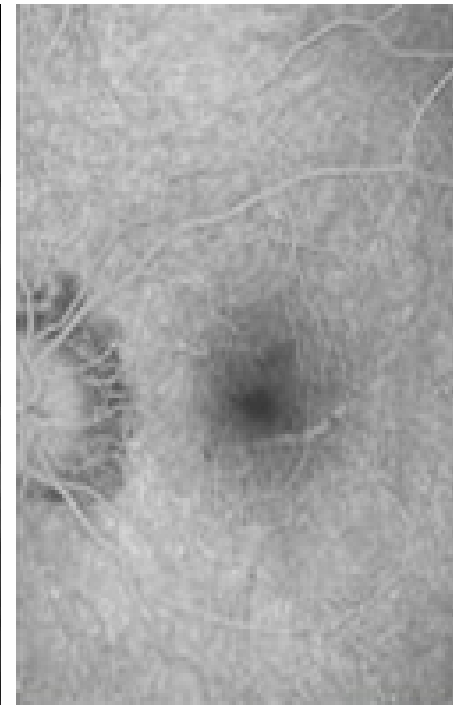
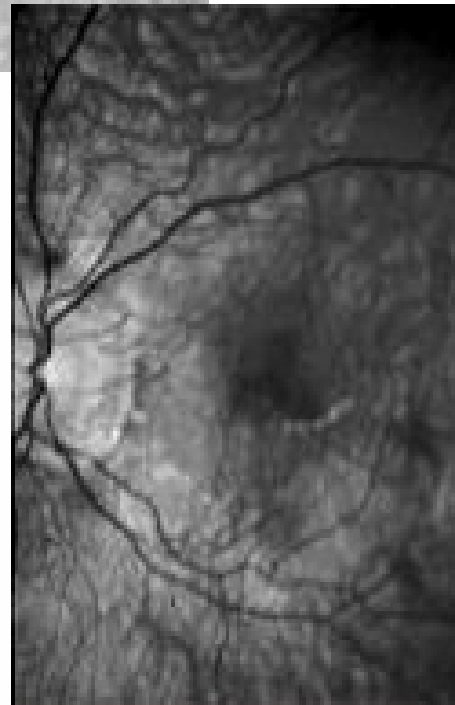


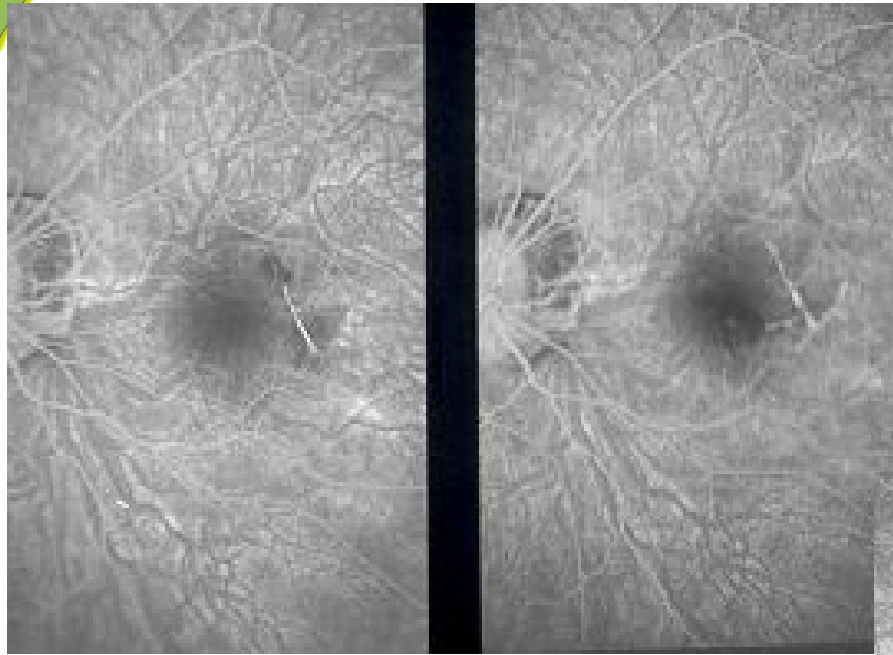
**Le lacquer cracks o rotture della membrana di Bruch si evidenziano come striature visibili in modo diverso a seconda dell' imaging.**

La presenza di emorragie retiniche pone importanti problemi di tipo diagnostico per le differenti implicazioni terapeutiche.

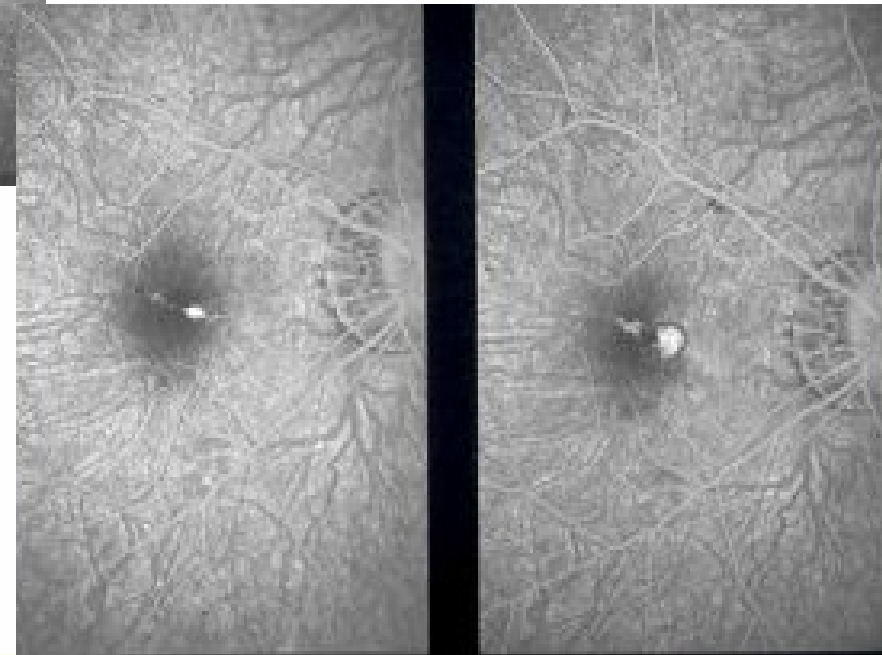


Emorragie tipo “COIN”  
lesion  
hanno generalmente  
una buona  
prognosi funzionale





LE LACQUER CRACKS  
PROGREDISCONO  
NEL **56%** DEI CASI E SPESSO  
SONO ASSOCIATE AD UNA CNV





## Macchia di Fuchs

