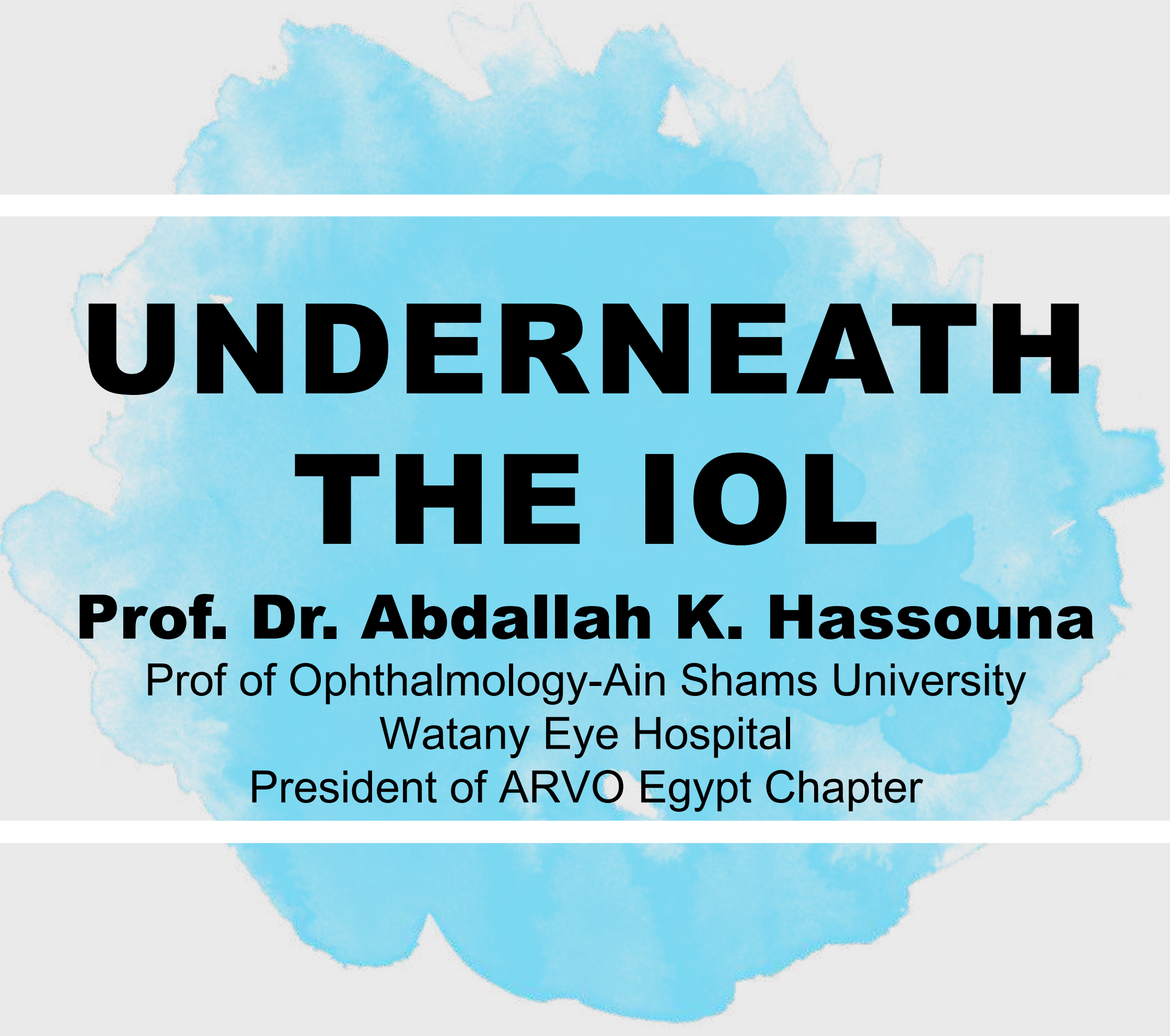




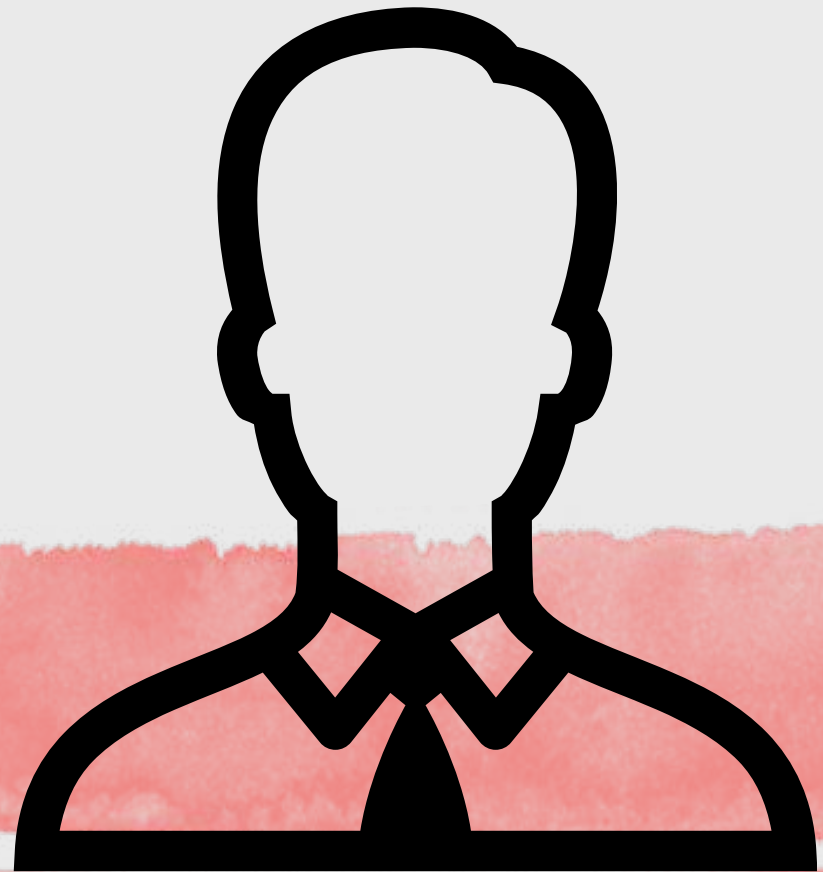
UNDERNEATH THE IOL

Prof. Dr. Abdallah K. Hassouna

Prof of Ophthalmology-Ain Shams University

Watany Eye Hospital

President of ARVO Egypt Chapter



Age: 56

Medical History:

Irrelevant

Ocular History:

RT Cataract surgery 3 weeks ago

Complaint:

Foggy vision + Pain+
Lacrimation

RT		LT
0.6	UCVA	0.4
-0.25/_x_	AR	-1.50/-2.00x130
0.6	BCVA	1.0
20	IOP	22
Pseudophakic	A/S	NC++

Corneal edema
Conjunctival
injection
Flare & cells
+
IOL position in RT
eye (as shown in diagram)



He was put on

- **Steroids tapered over 3 wks**
- **NSAID**
- **Local Betablocker eyedrops**
- **Hypertonic Saline**

After 2 weeks

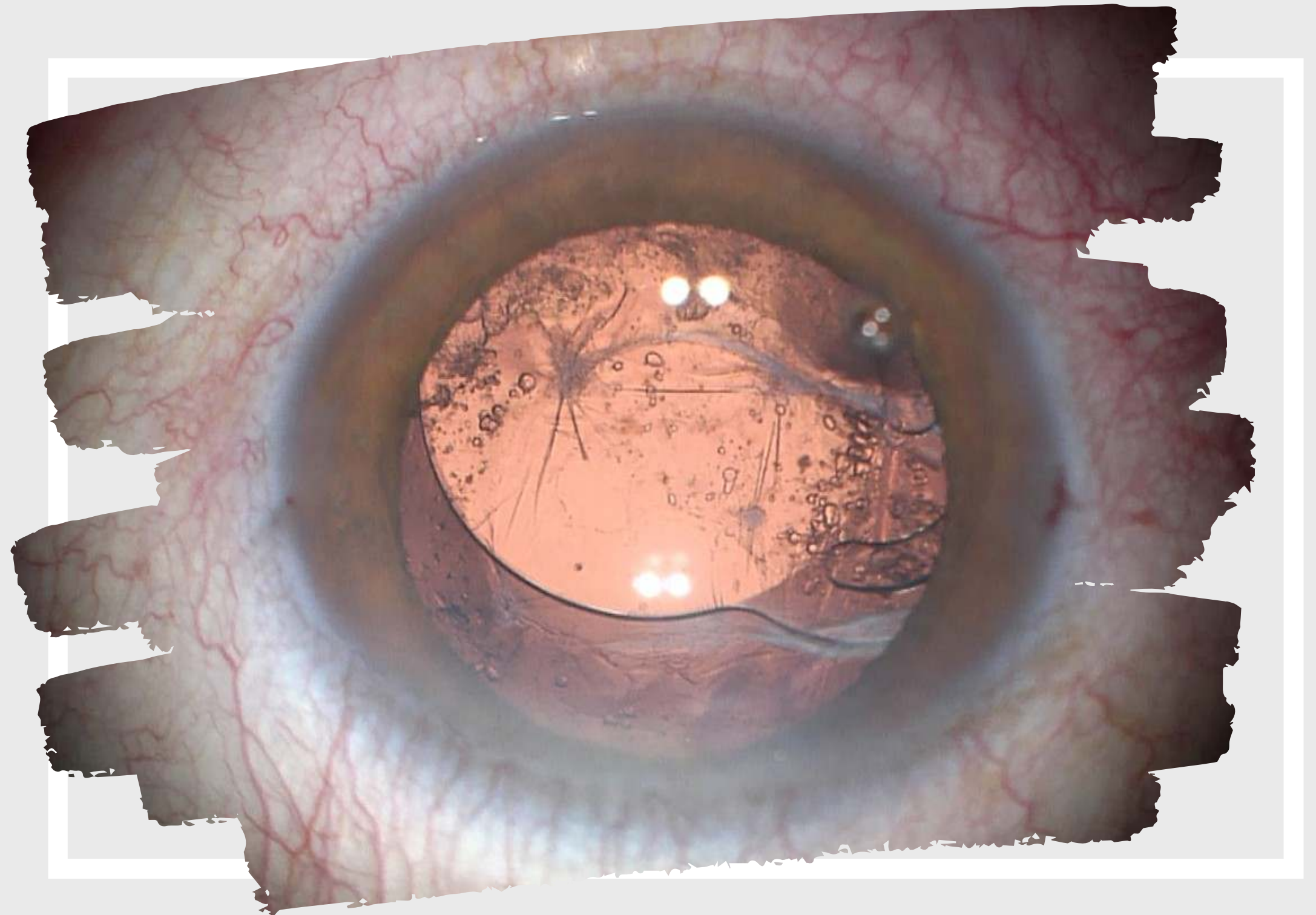
UCVA	0.7
AR	-0.25/-0.75x66
BCVA	0.9
IOP	17
A/S	Inflammation and edema subsided

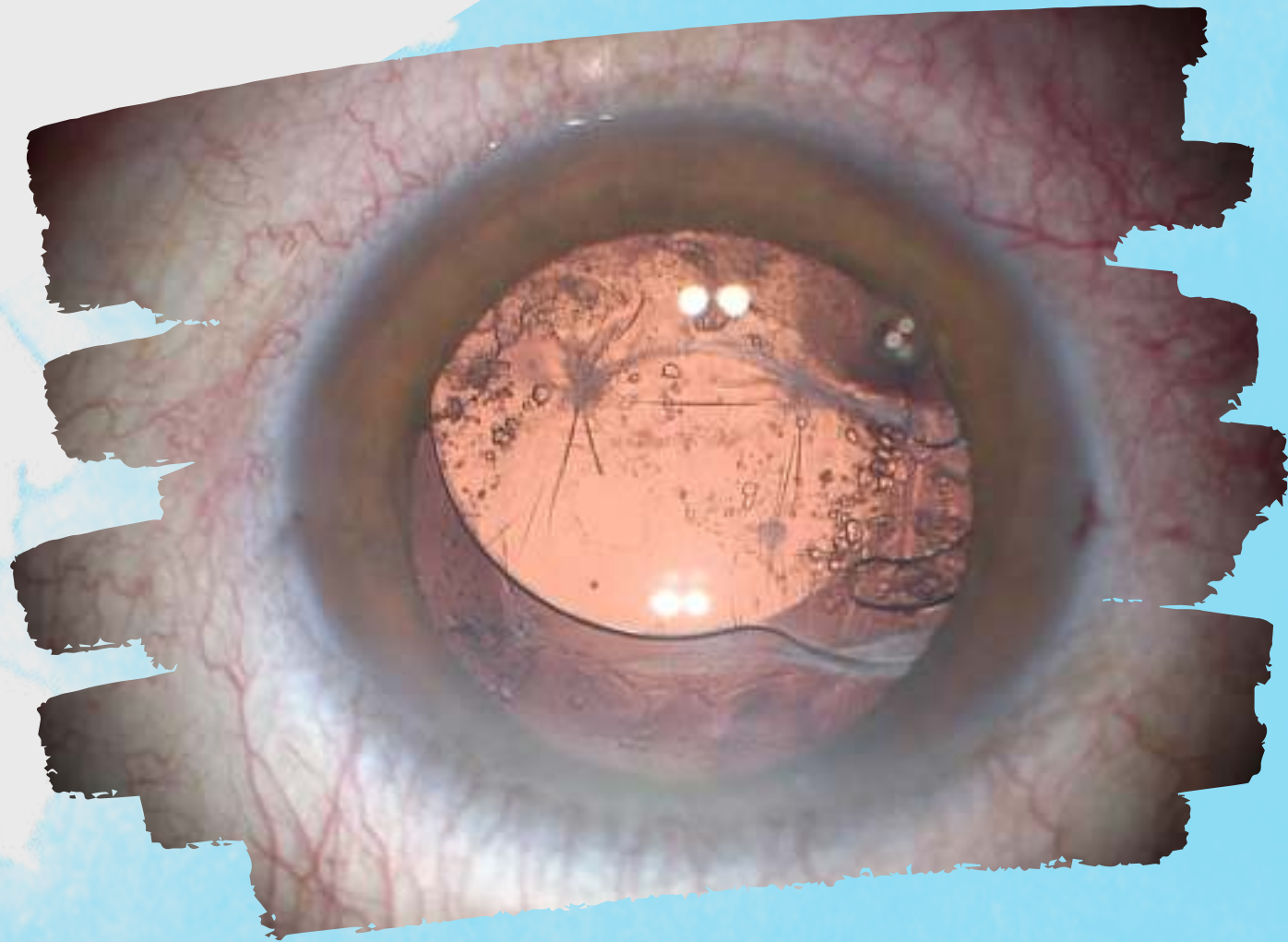


2 Years Later....

Patient came back
complaining of:
Drop of vision

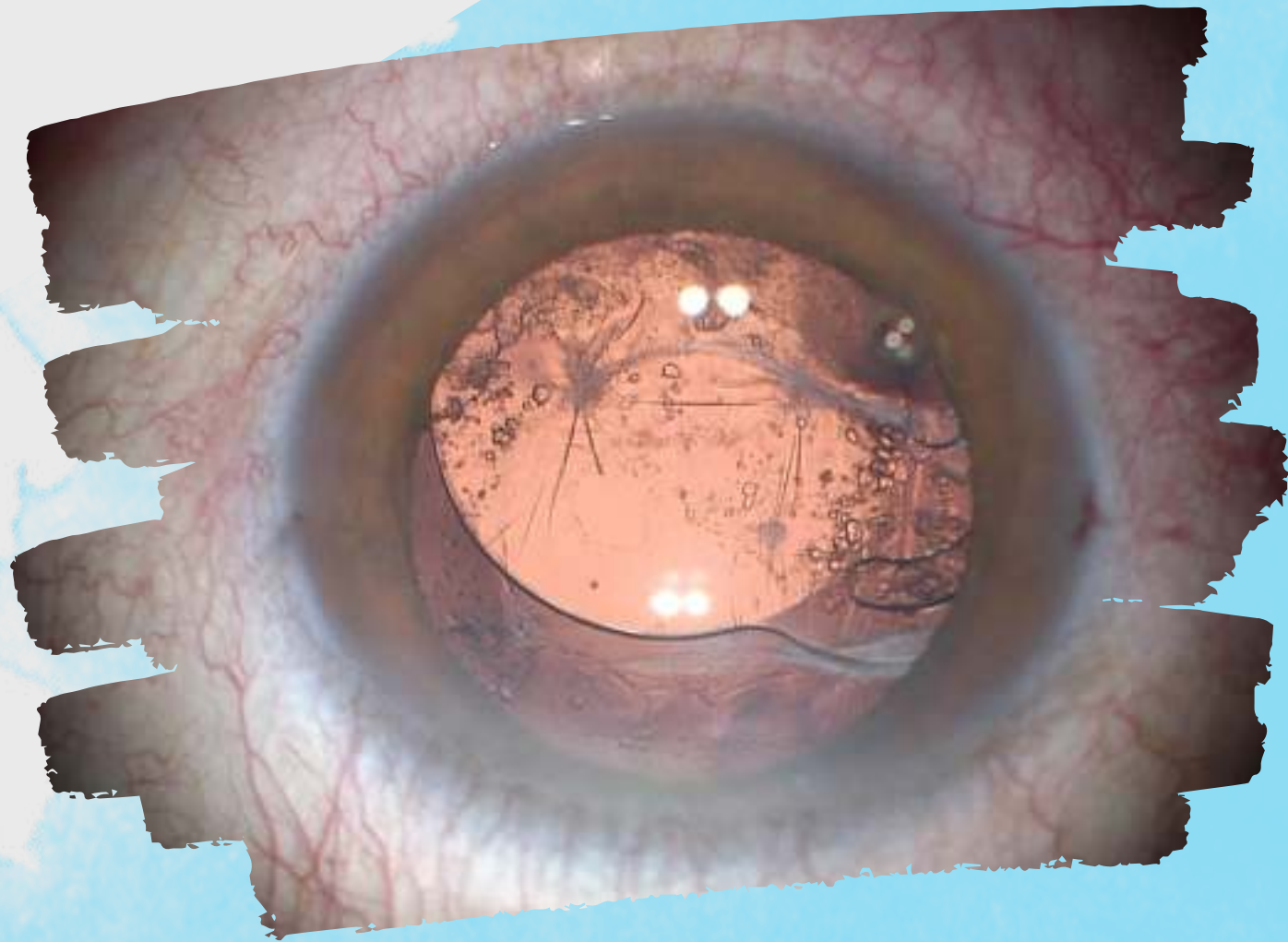
BCVA	0.4
IOP	16
A/S	PCO++





Pt was advised
elsewhere to do **YAG**

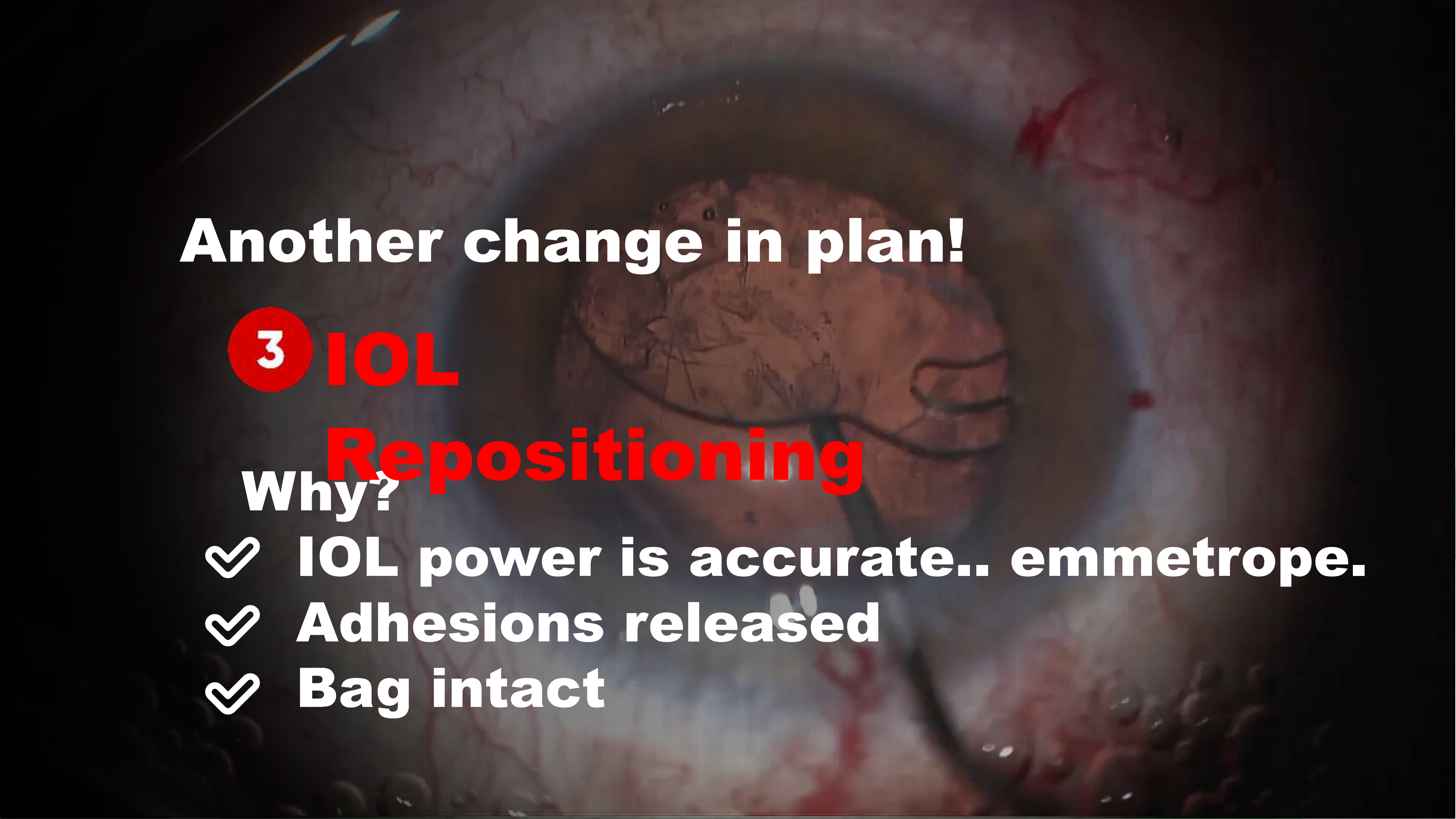
PC.
Change in
plan. Eliminates any
possibility for IOL
Exchange.



Decision?

2

**IOI Exchange +
Post Capsule
Polishing**



Another change in plan!

③ IOL

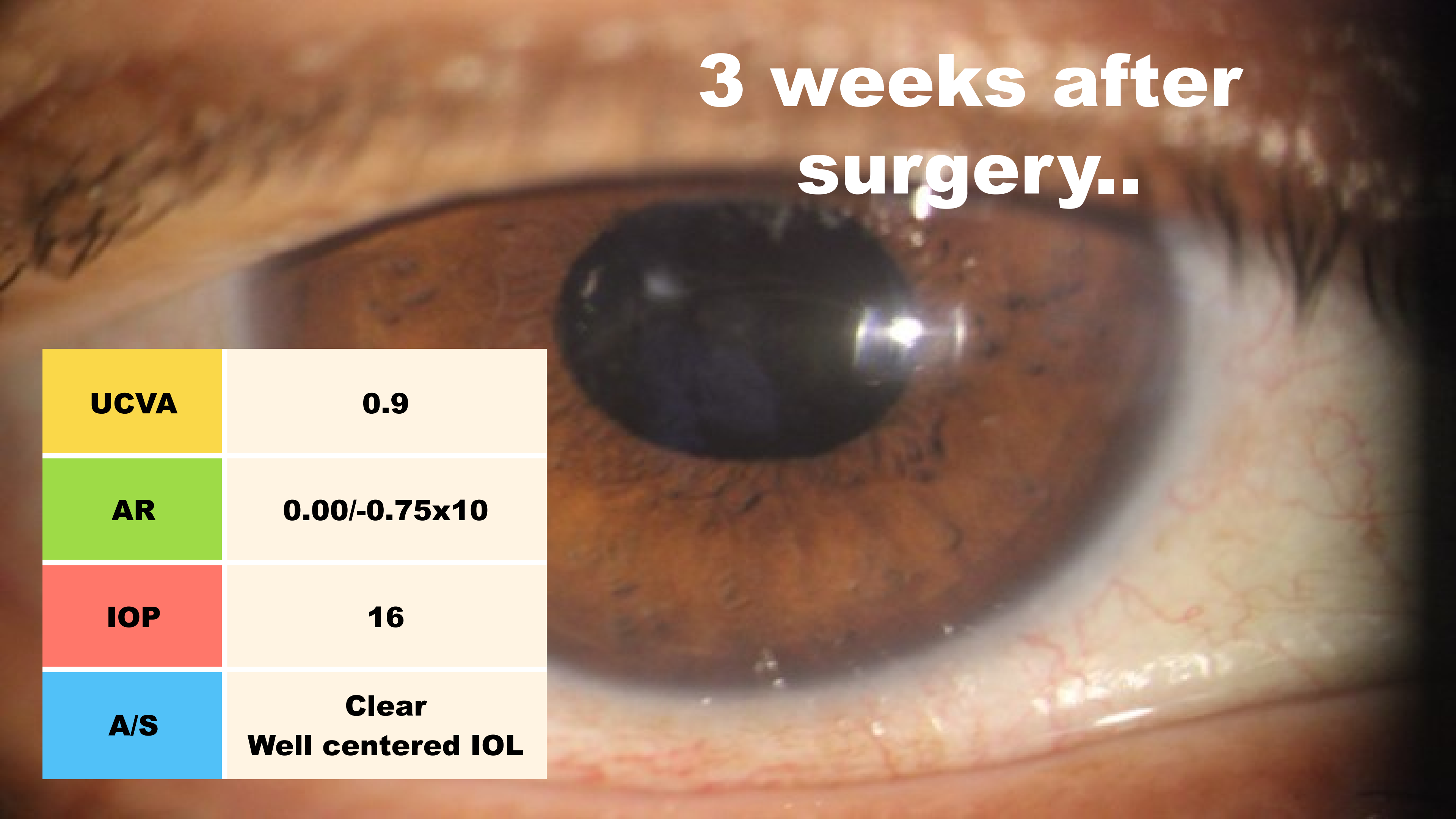
Repositioning

Why?

- ✓ **IOL power is accurate.. emmetrope.**
- ✓ **Adhesions released**
- ✓ **Bag intact**

**1 week after
surgery..**





**3 weeks after
surgery..**

UCVA	0.9
AR	0.00/-0.75x10
IOP	16
A/S	Clear Well centered IOL

Key insights

Single piece IOL is **not suitable** for sulcus placement.

You can still **open the bag** after years of initial surgery.



The background is a vibrant red watercolor wash with a soft, textured appearance. A white rectangular frame is centered on the page, containing the text.

Thank you!