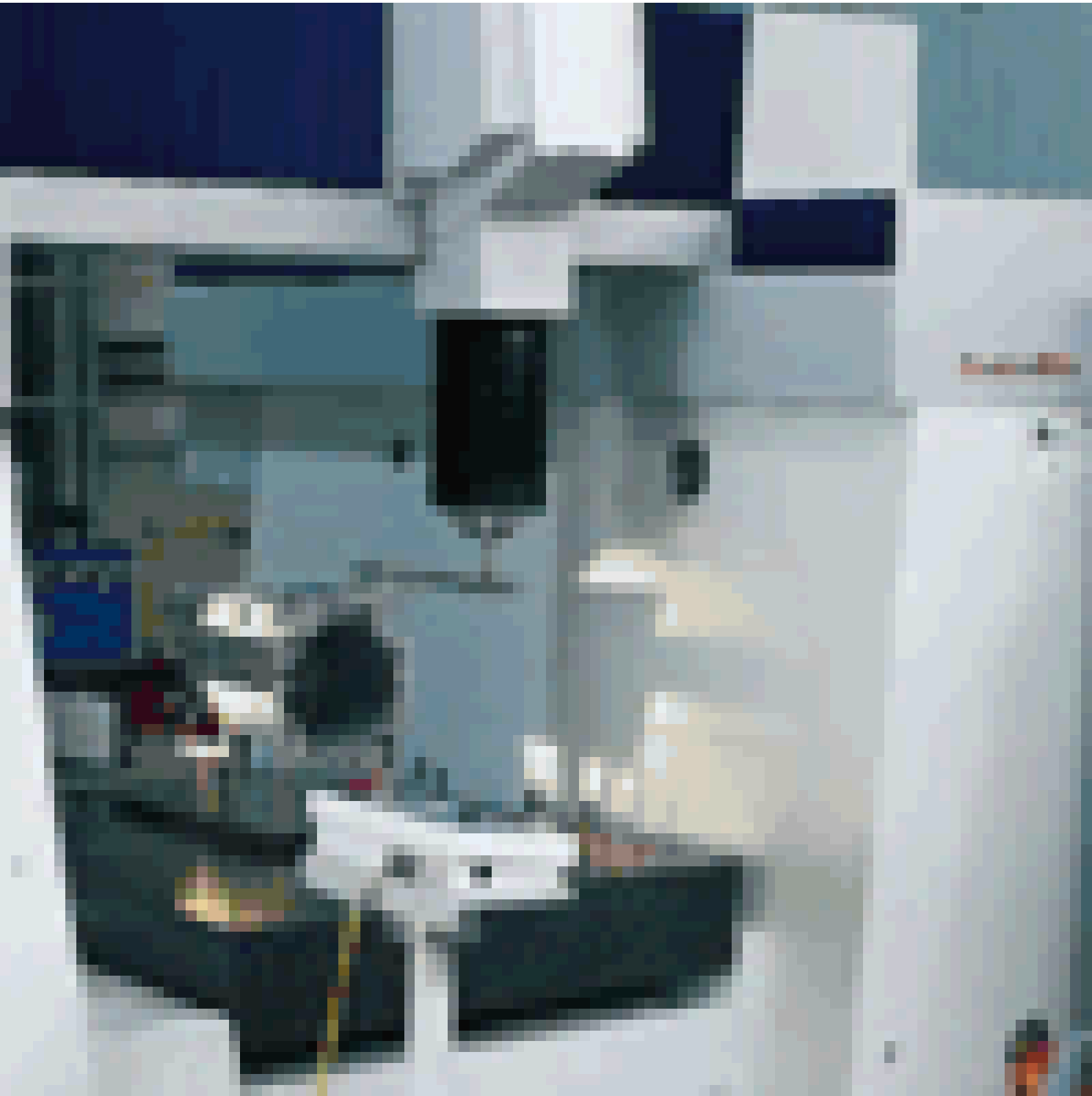
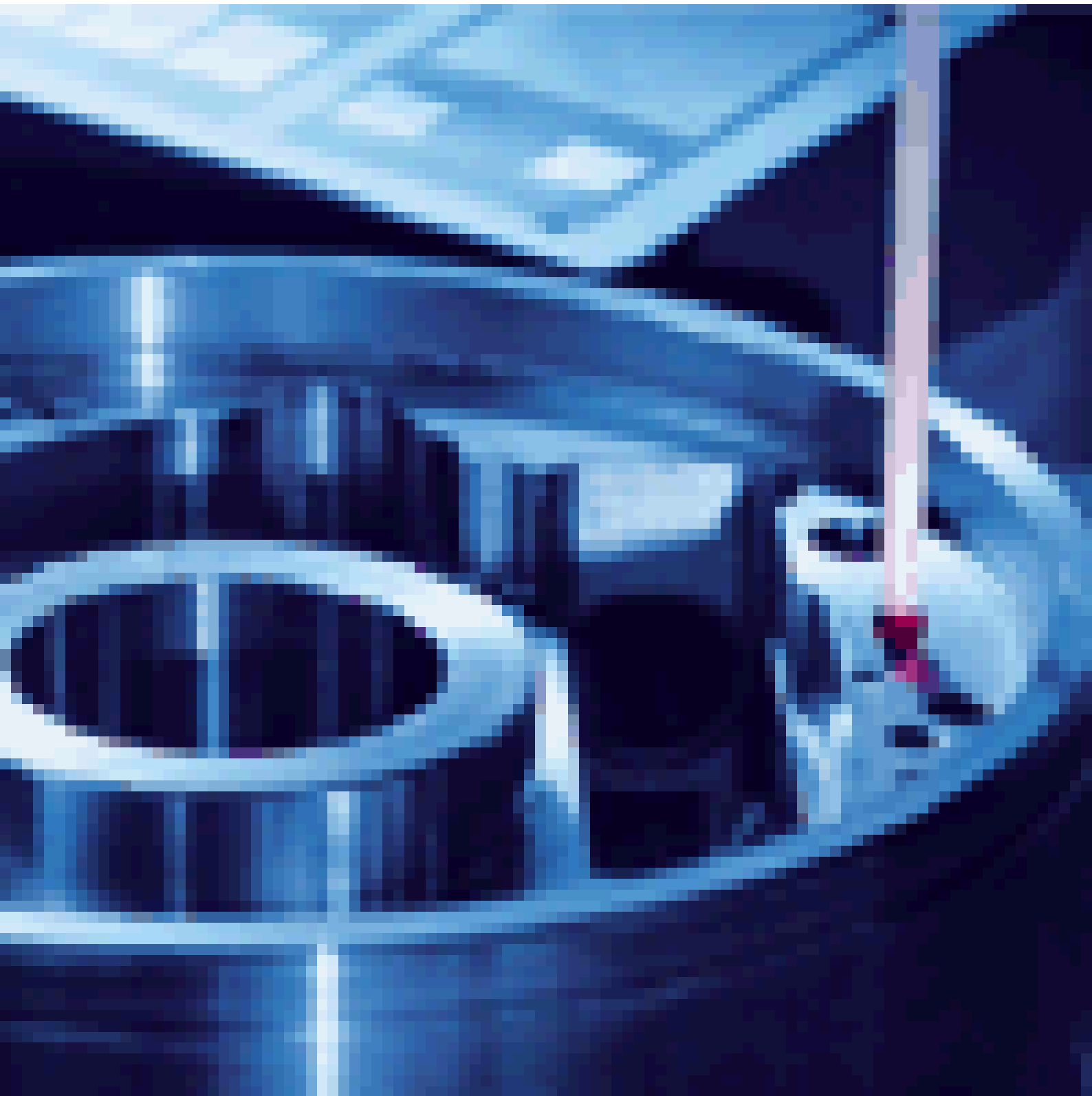
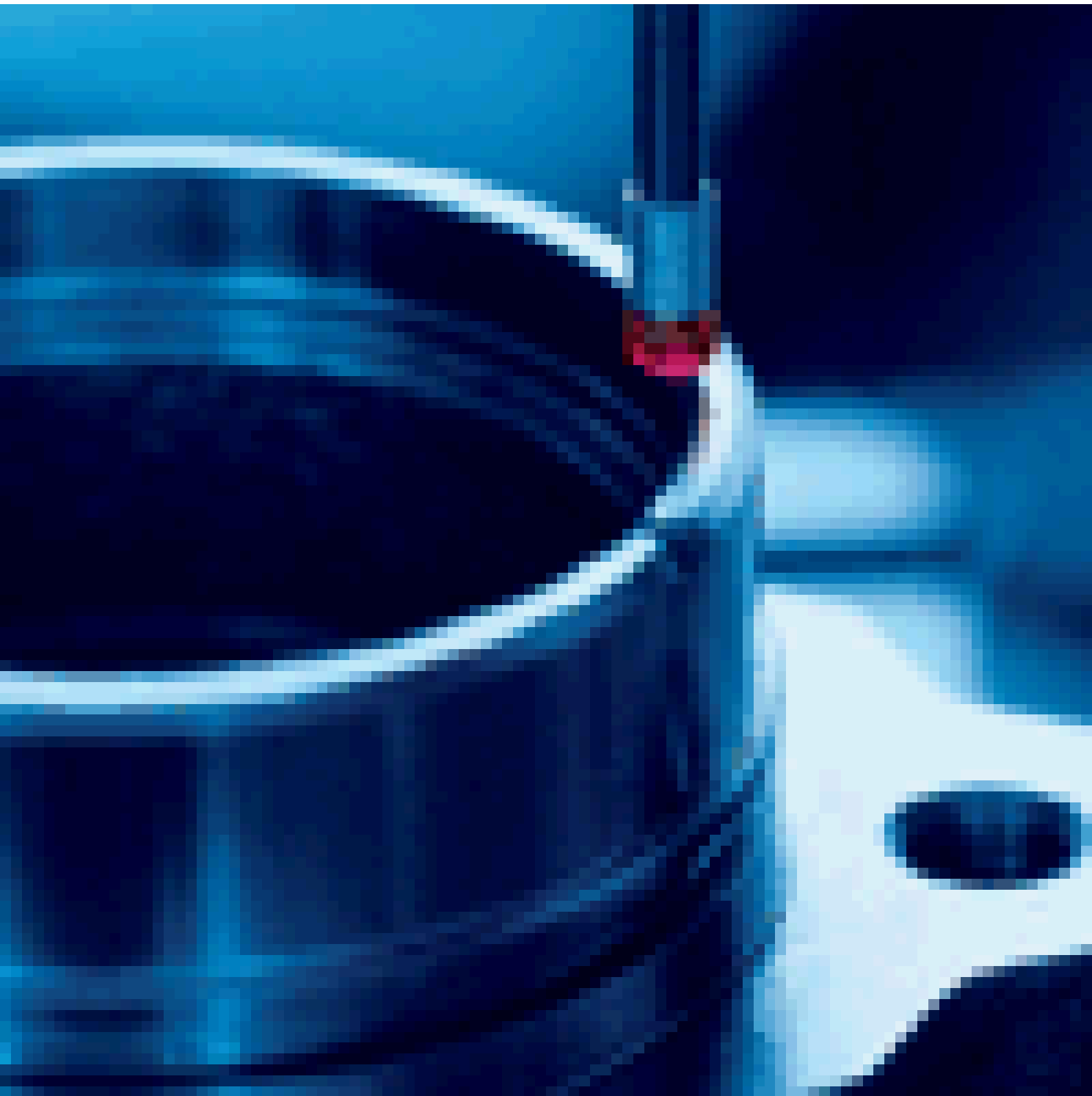












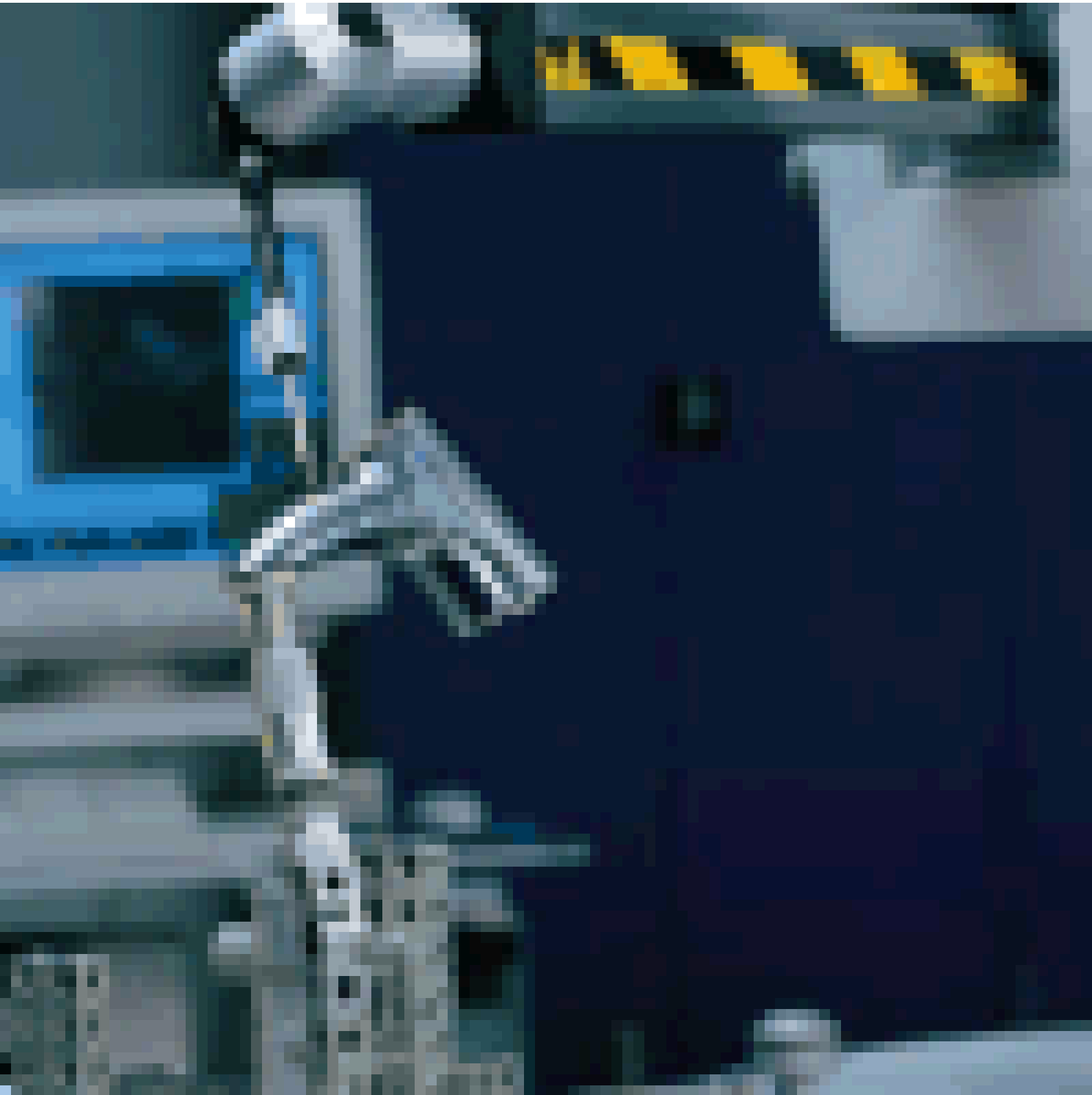








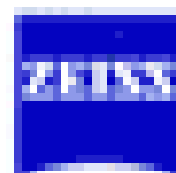
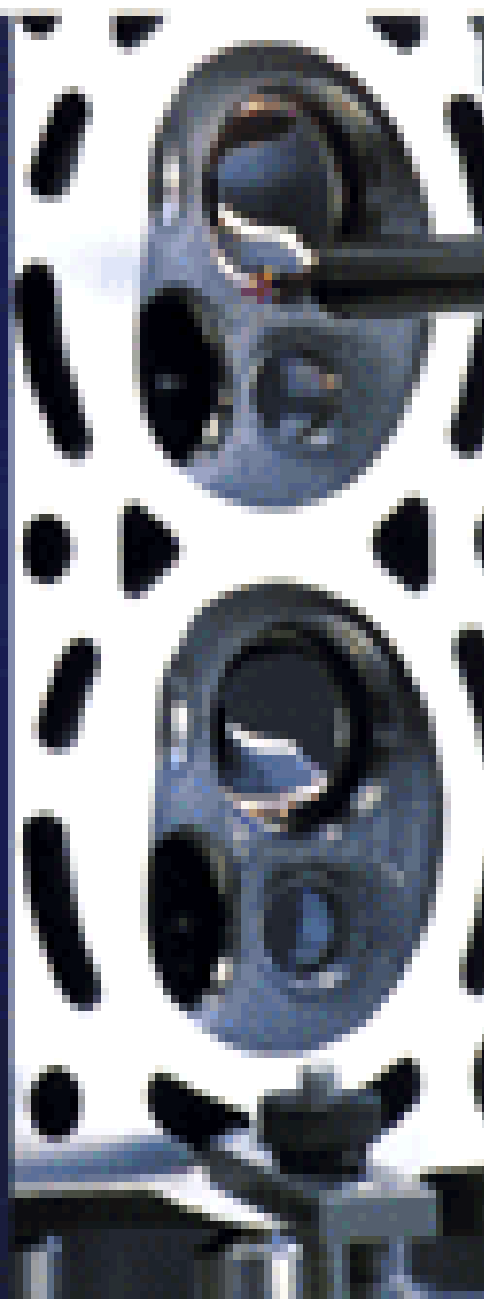
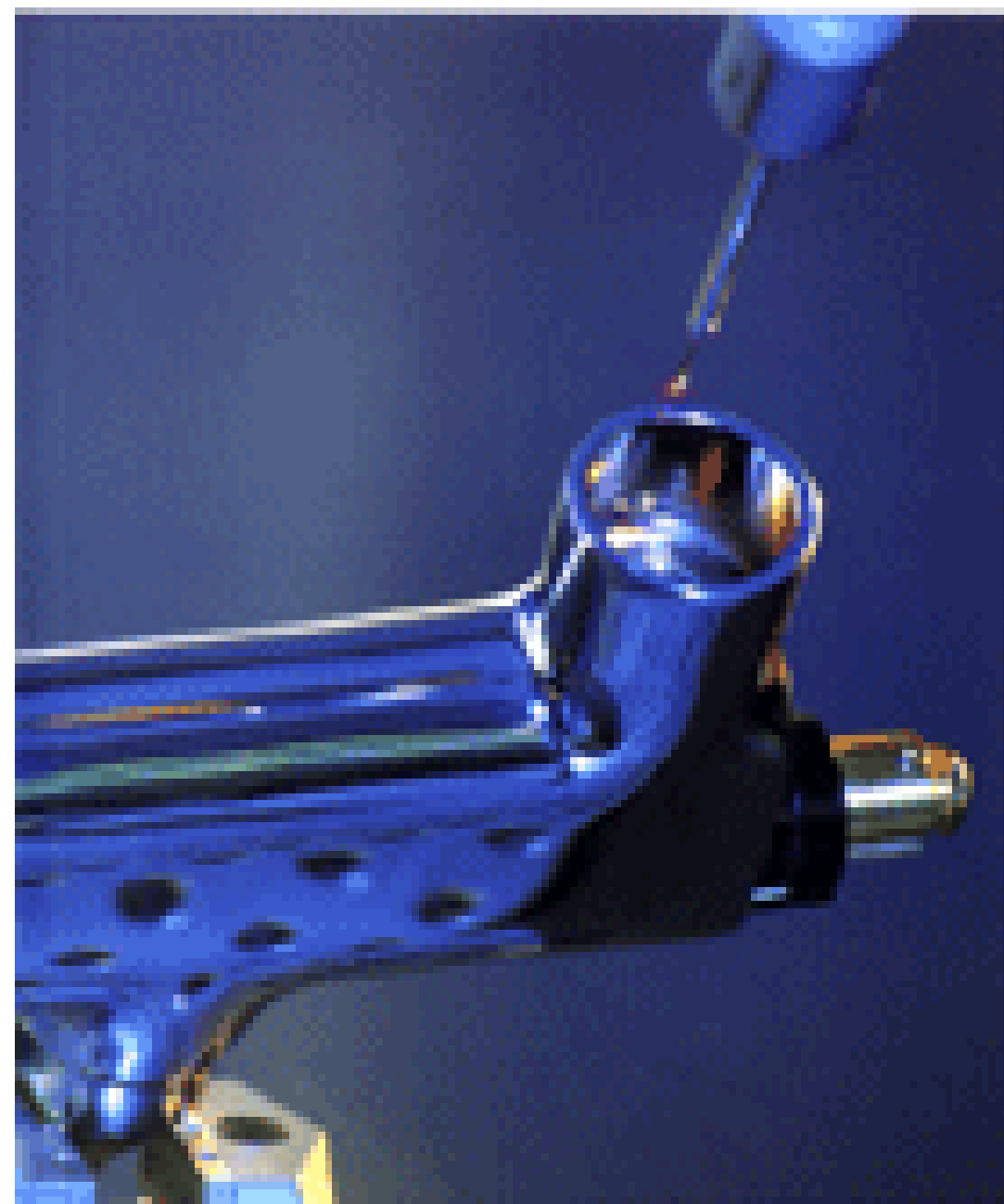






Warum Industrielle Messtechnik von Carl Zeiss?

10 Antworten auf eine gute Frage.

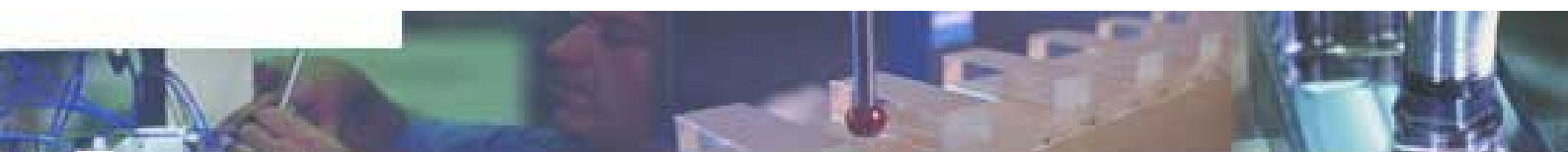


EINFACH MESSEN





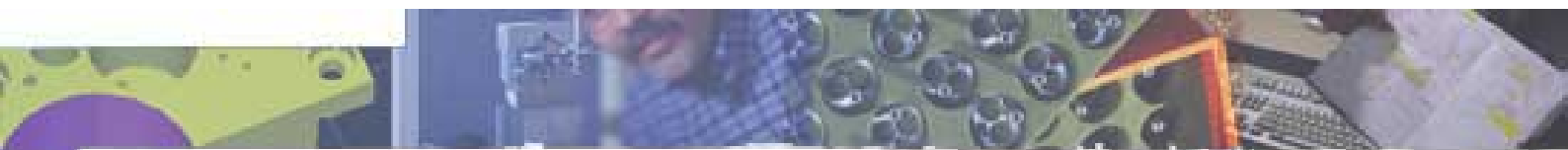




Service

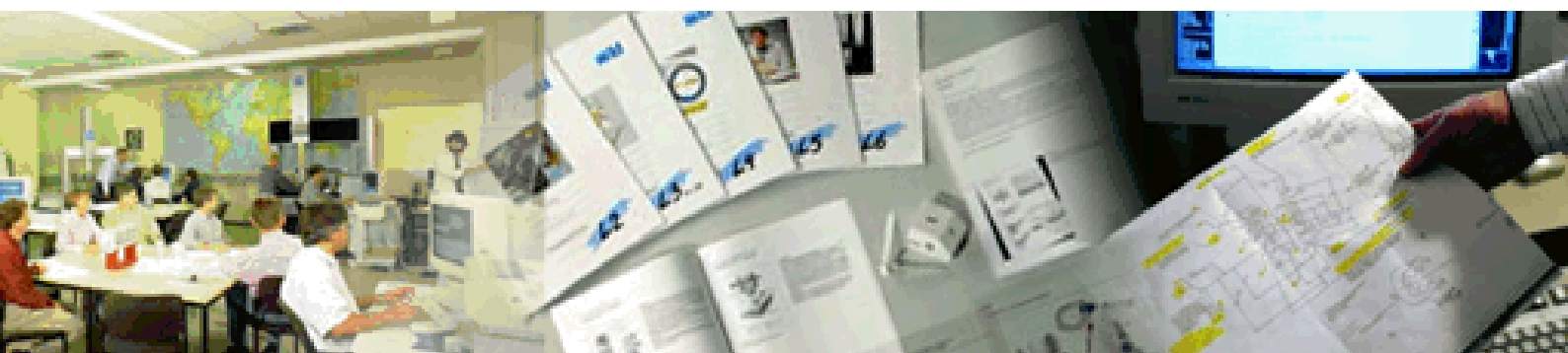


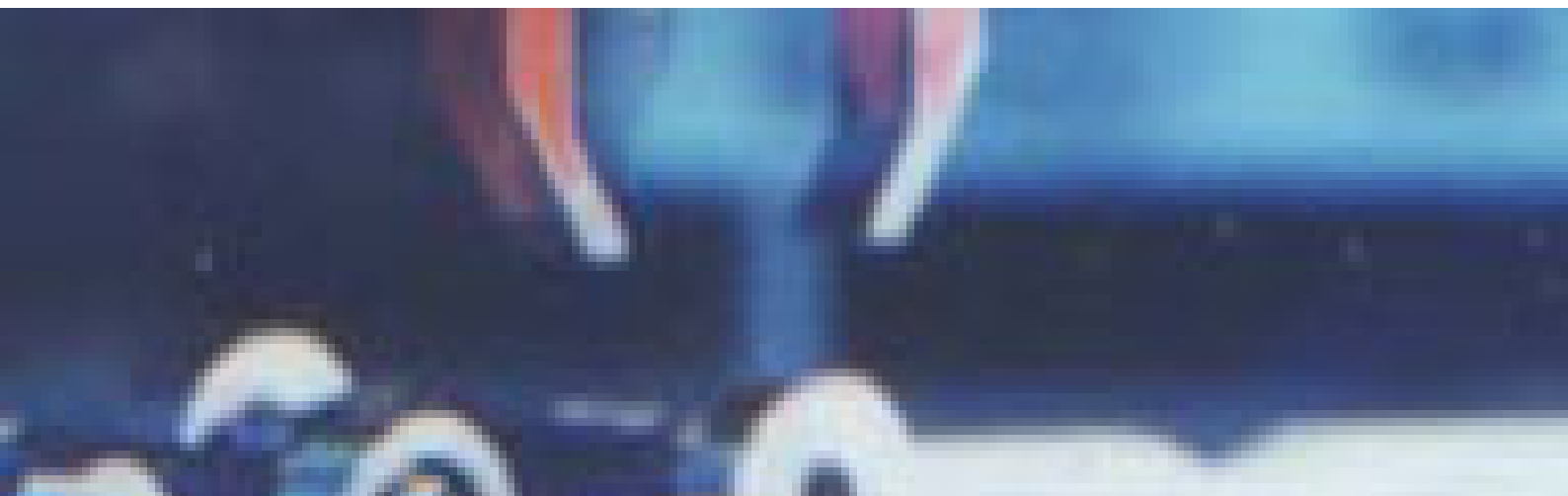




Anwendungstechnische Unterstützung





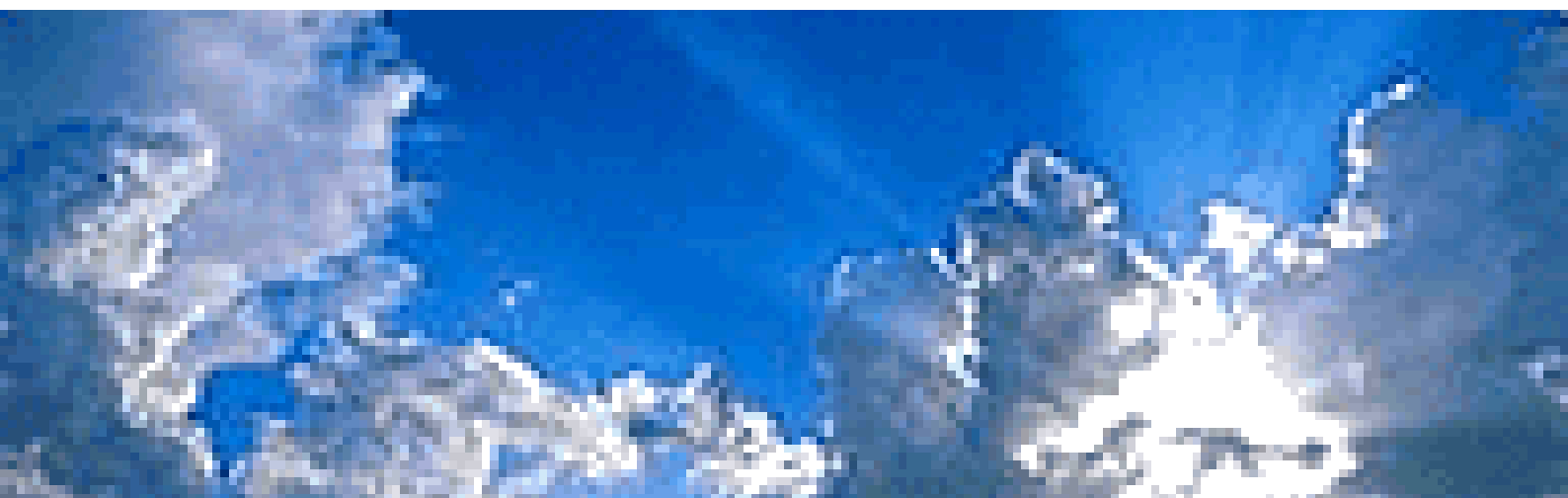


Minneapolis

Oberkochen

Esslingen























































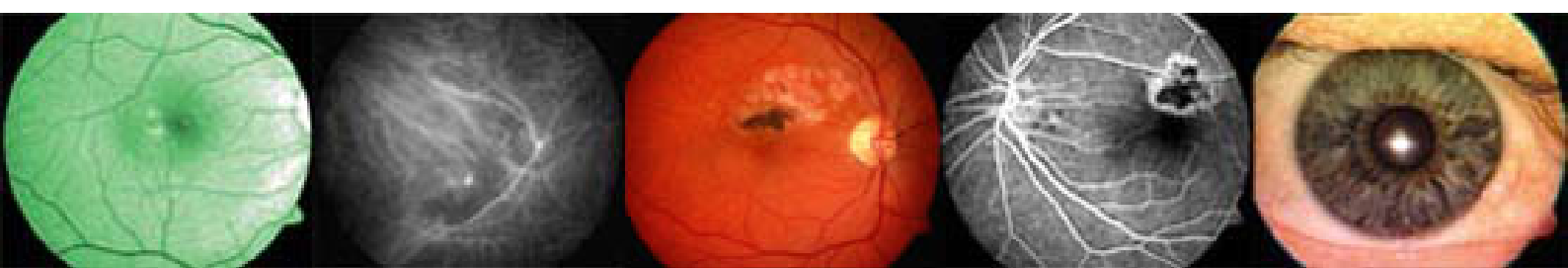


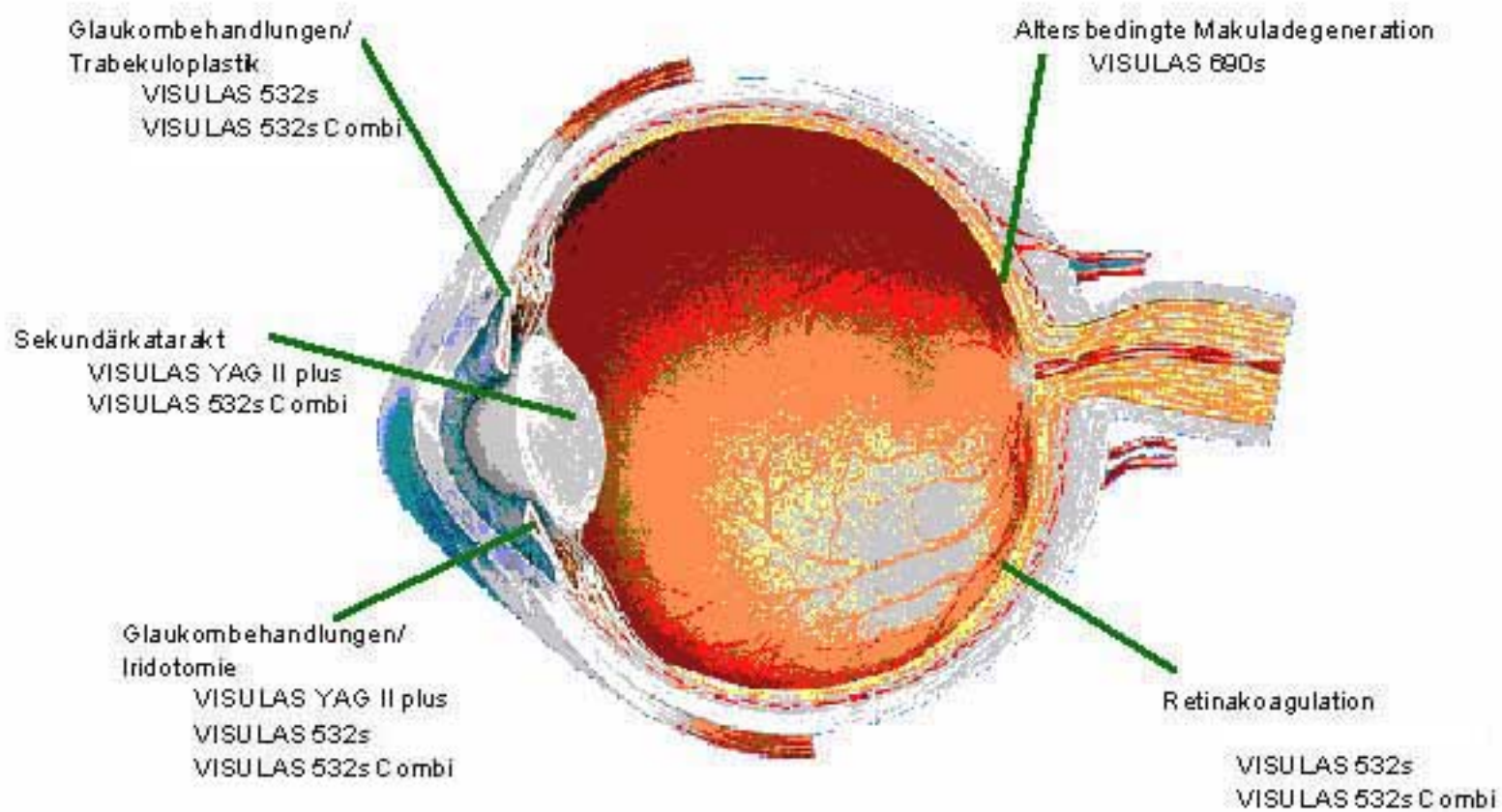




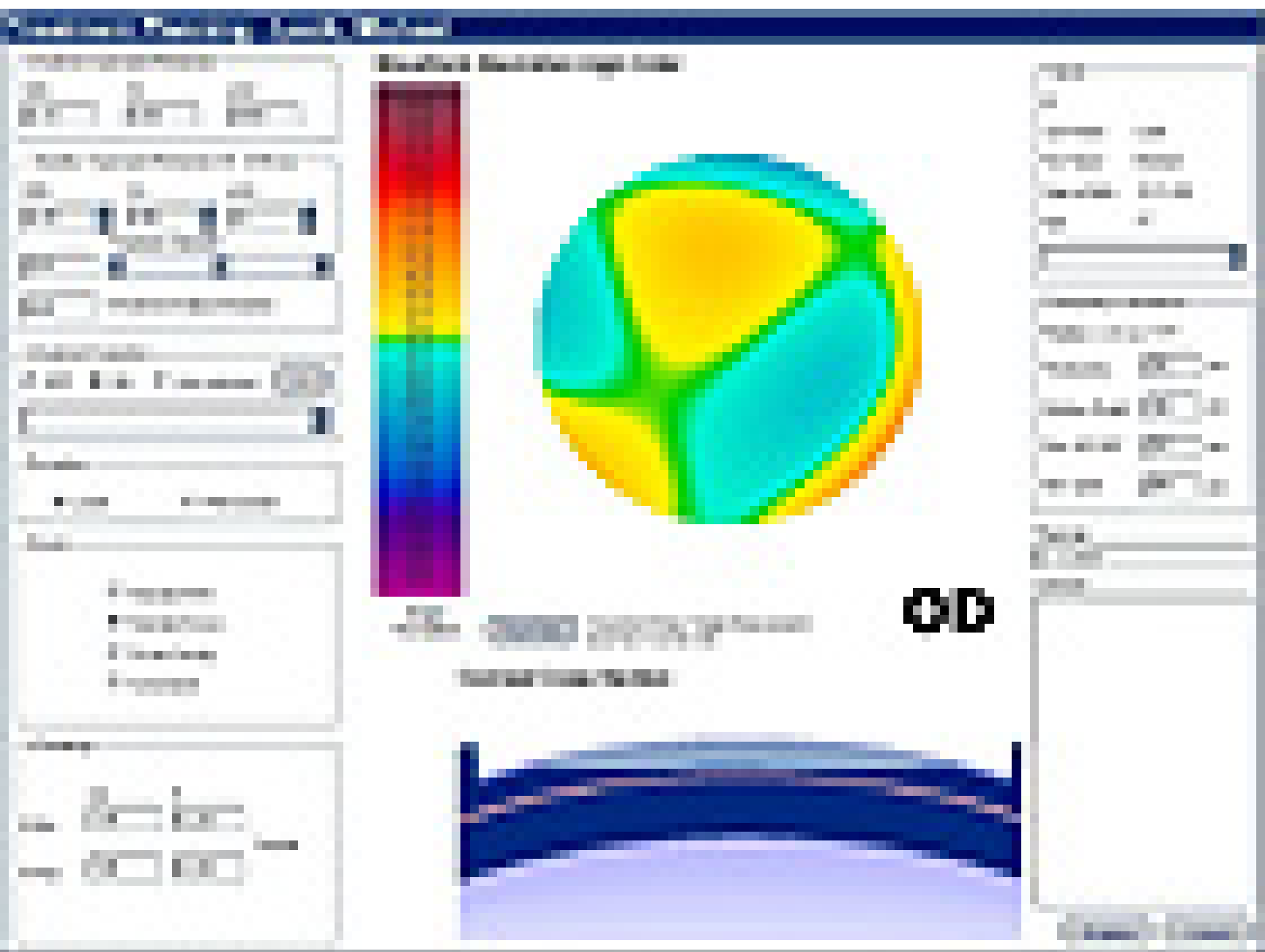


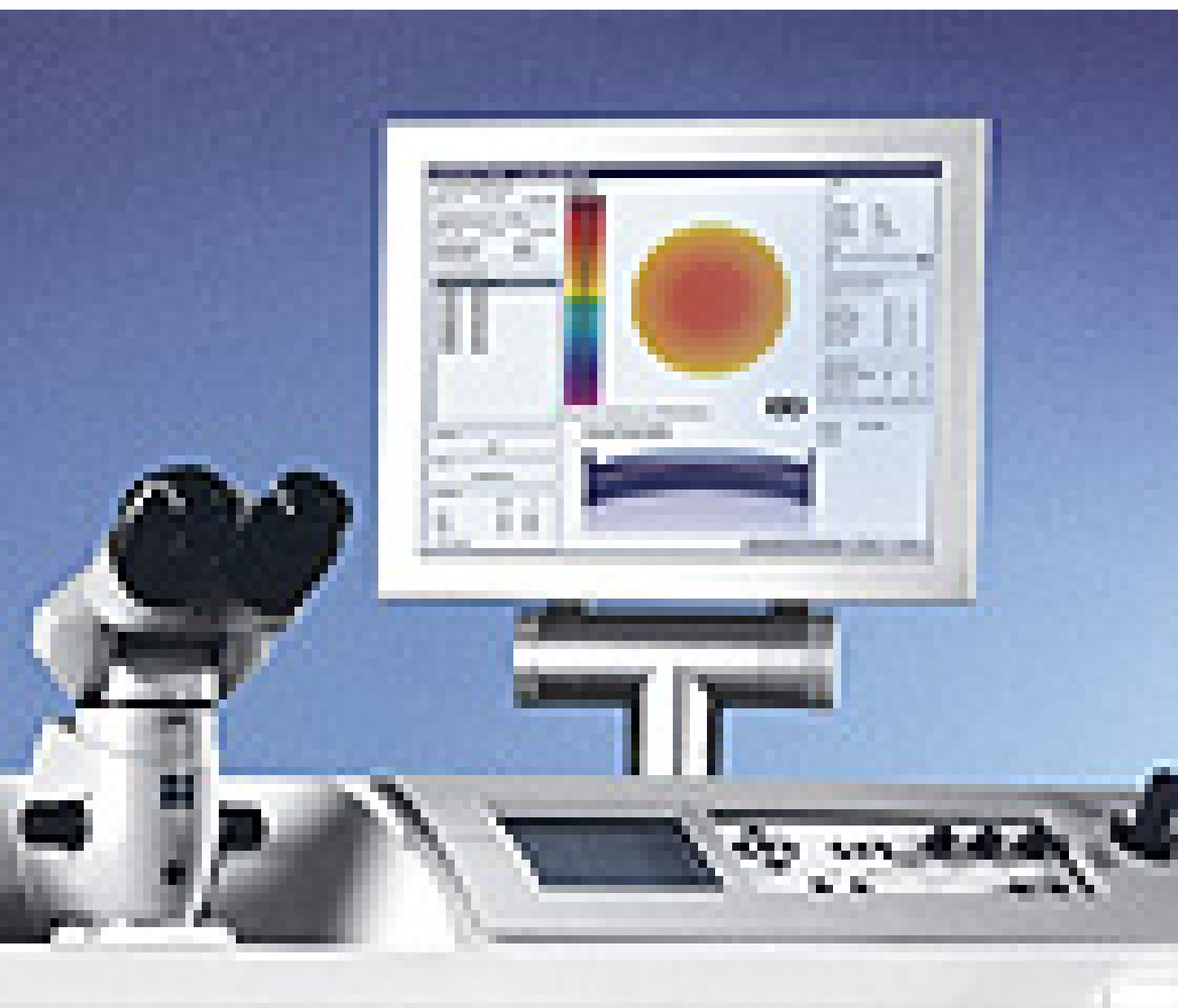
























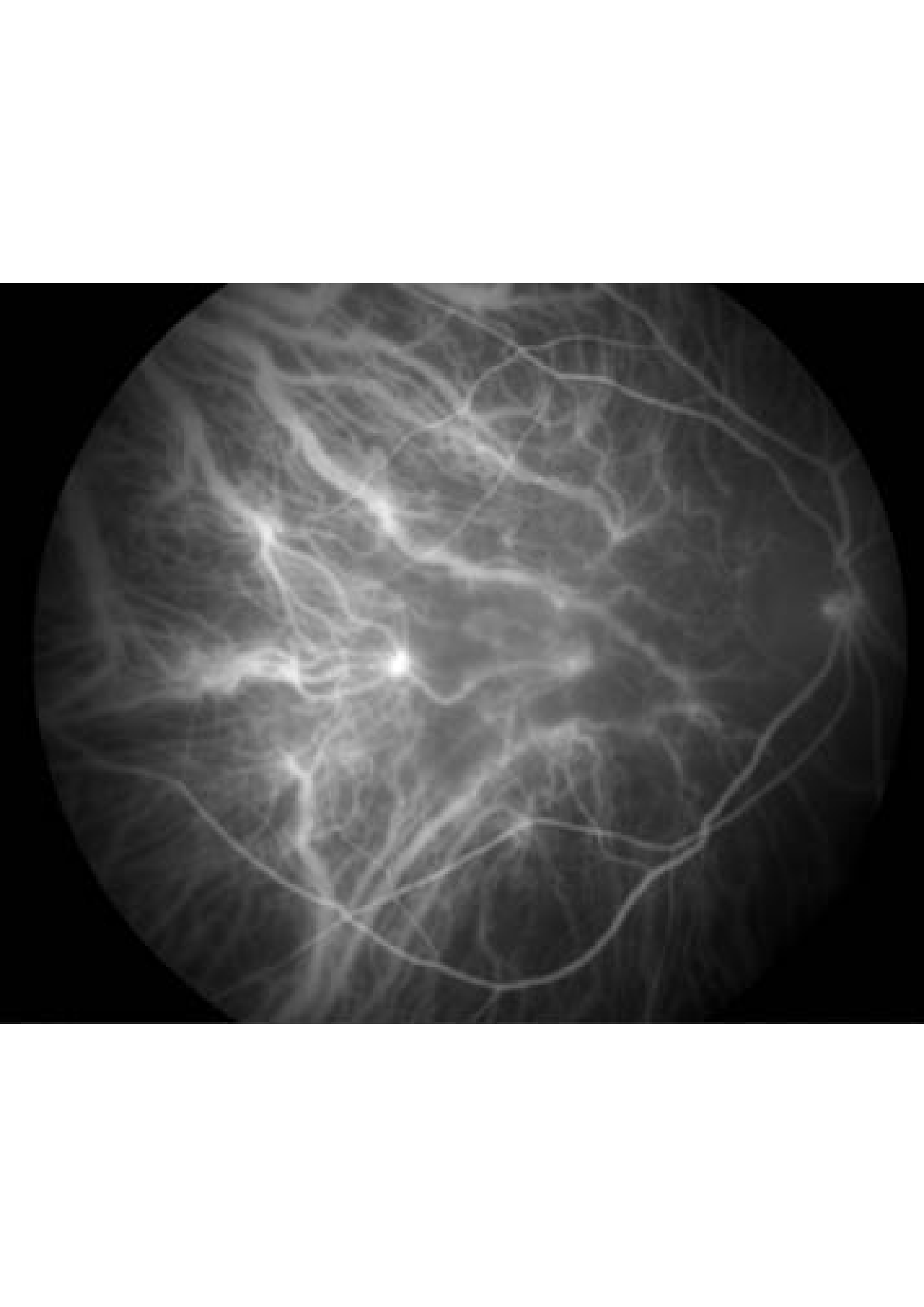


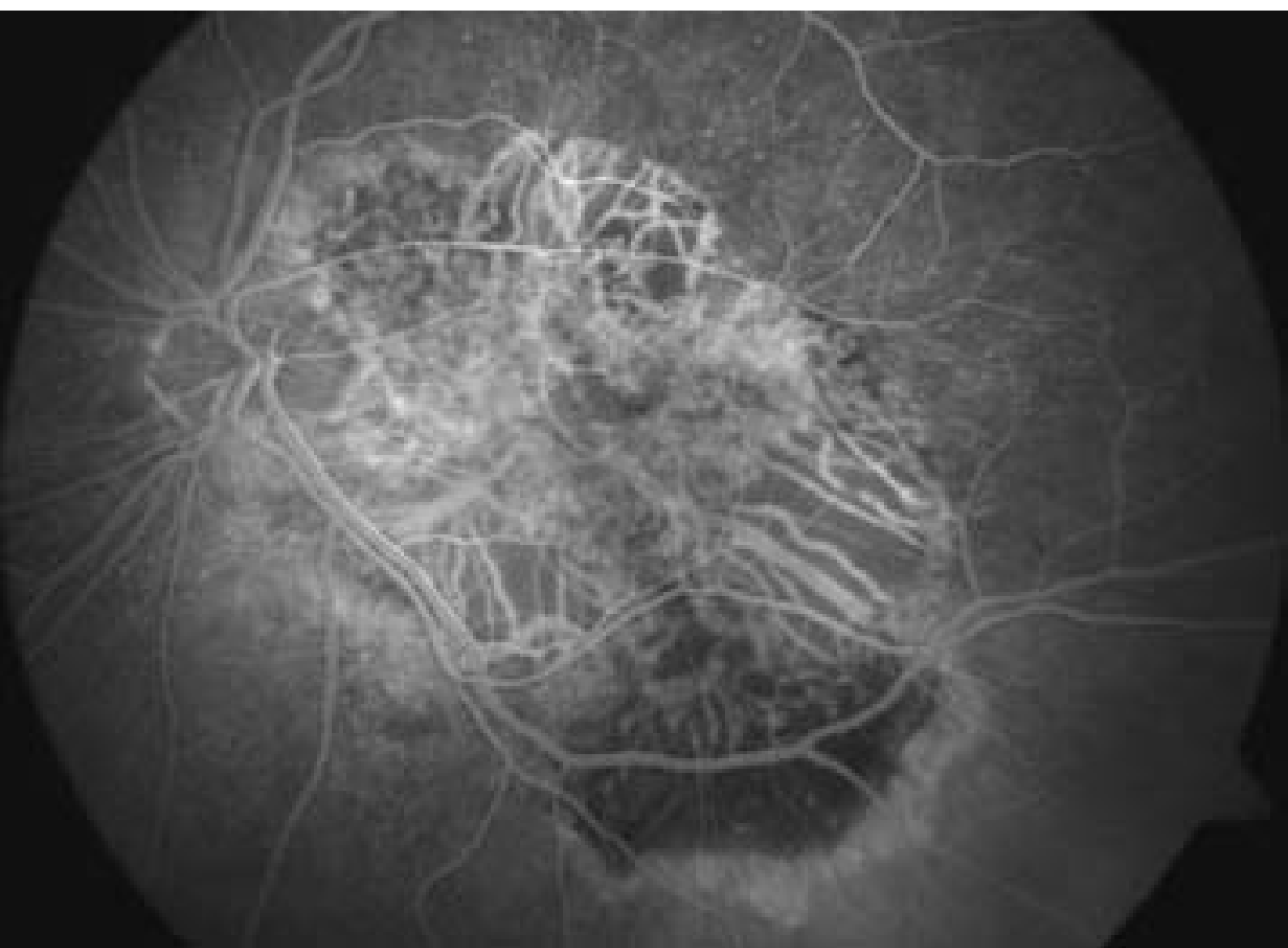








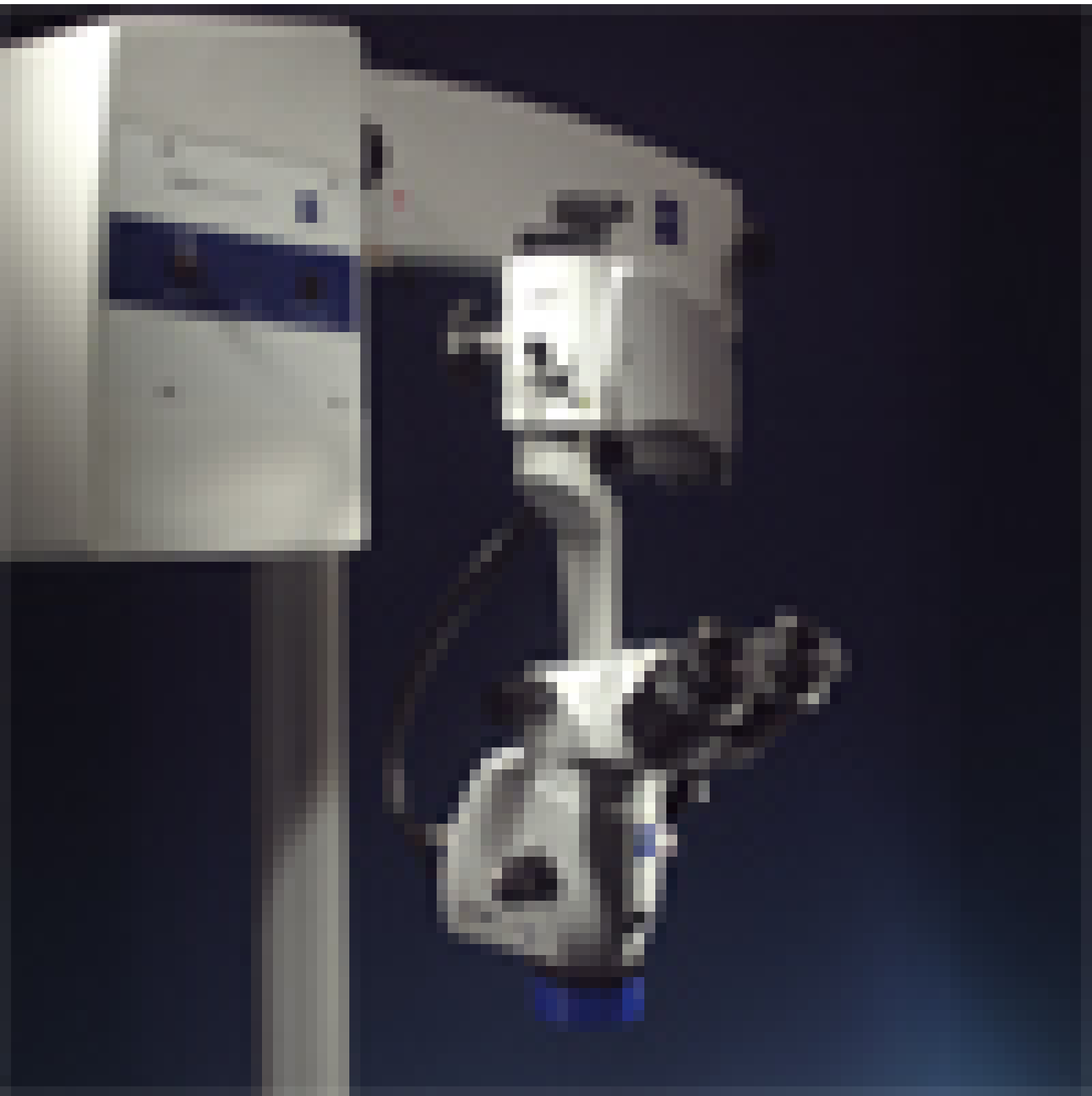


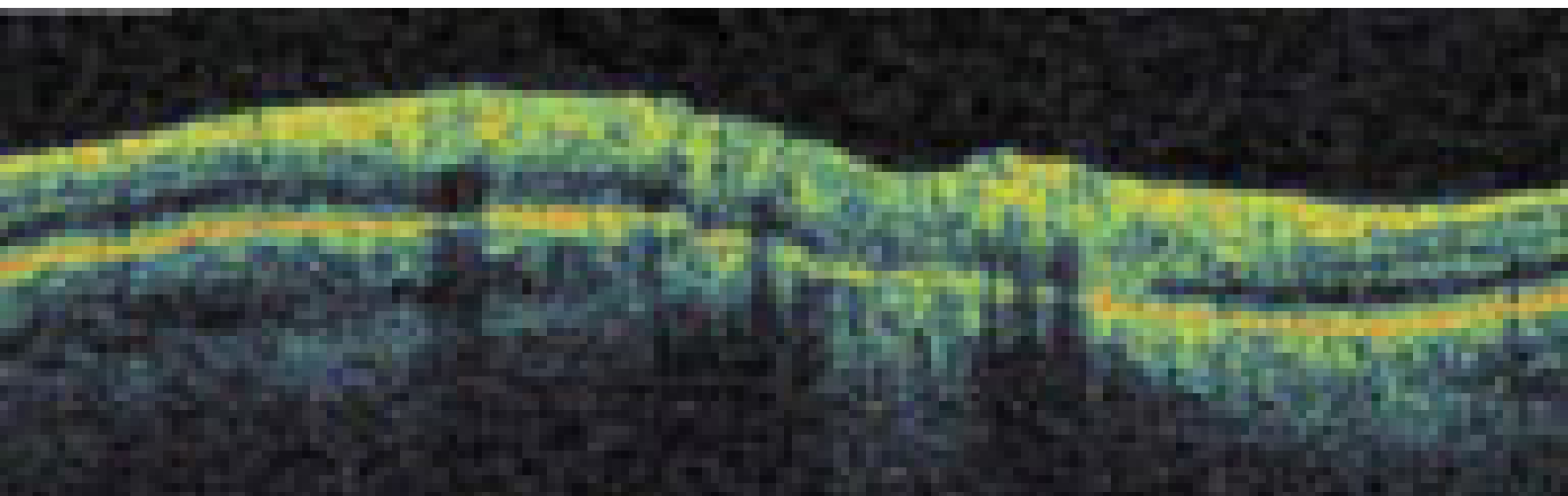






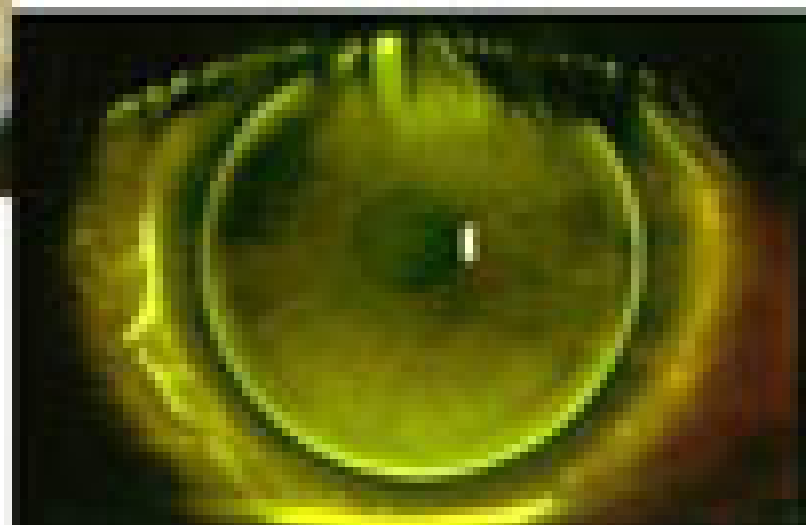






Optical Coherence Tomography









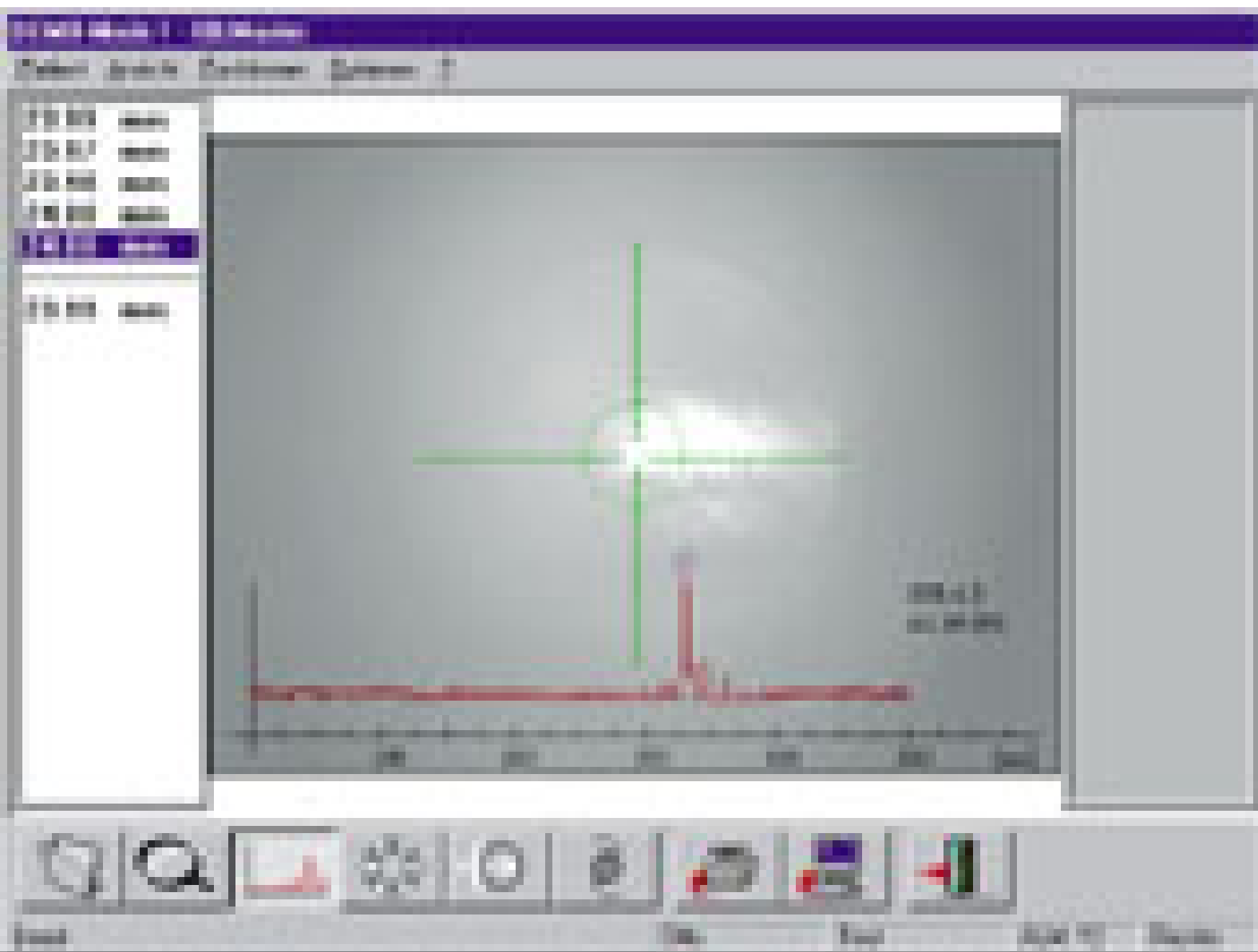


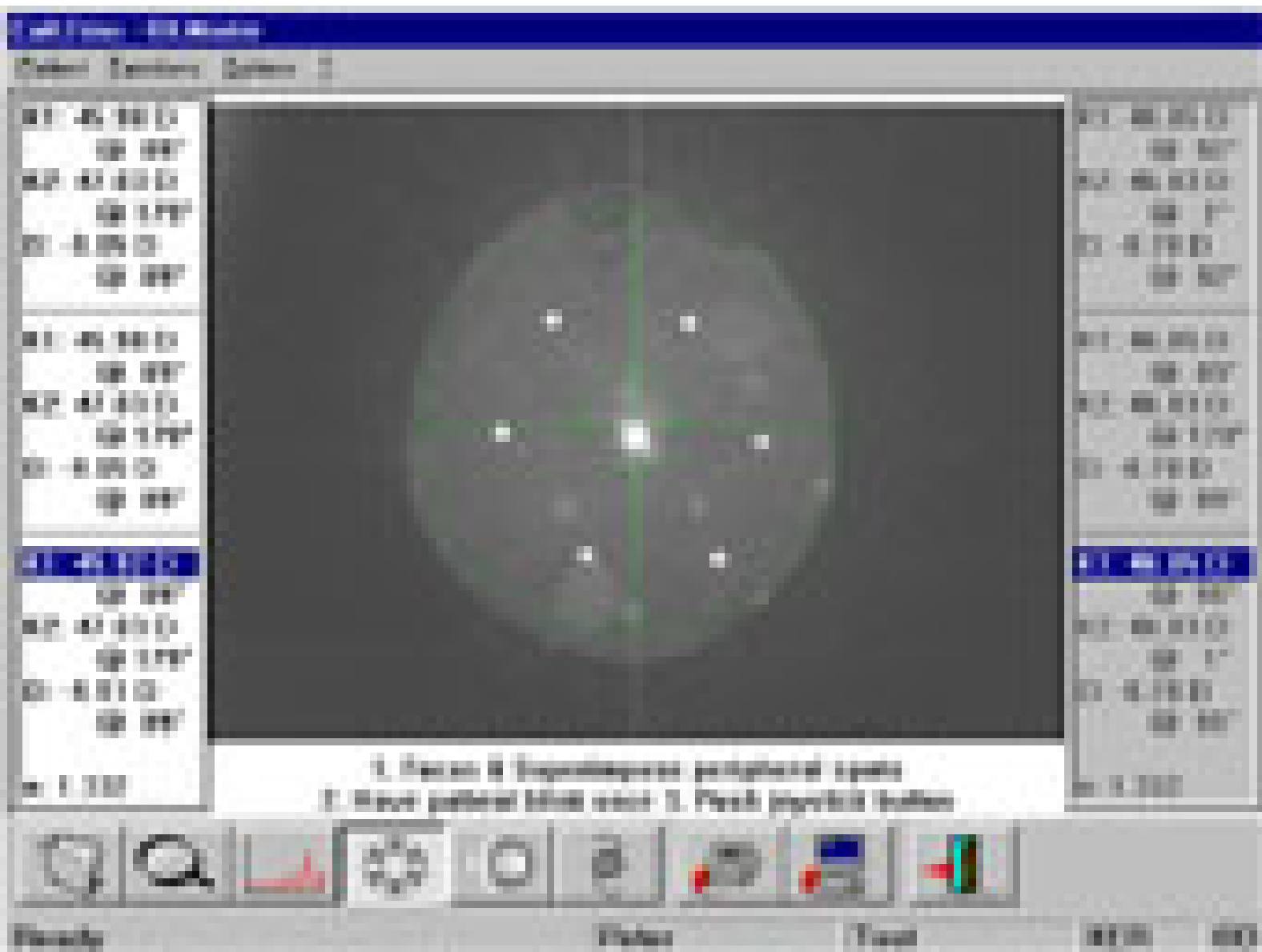












0.00 mm

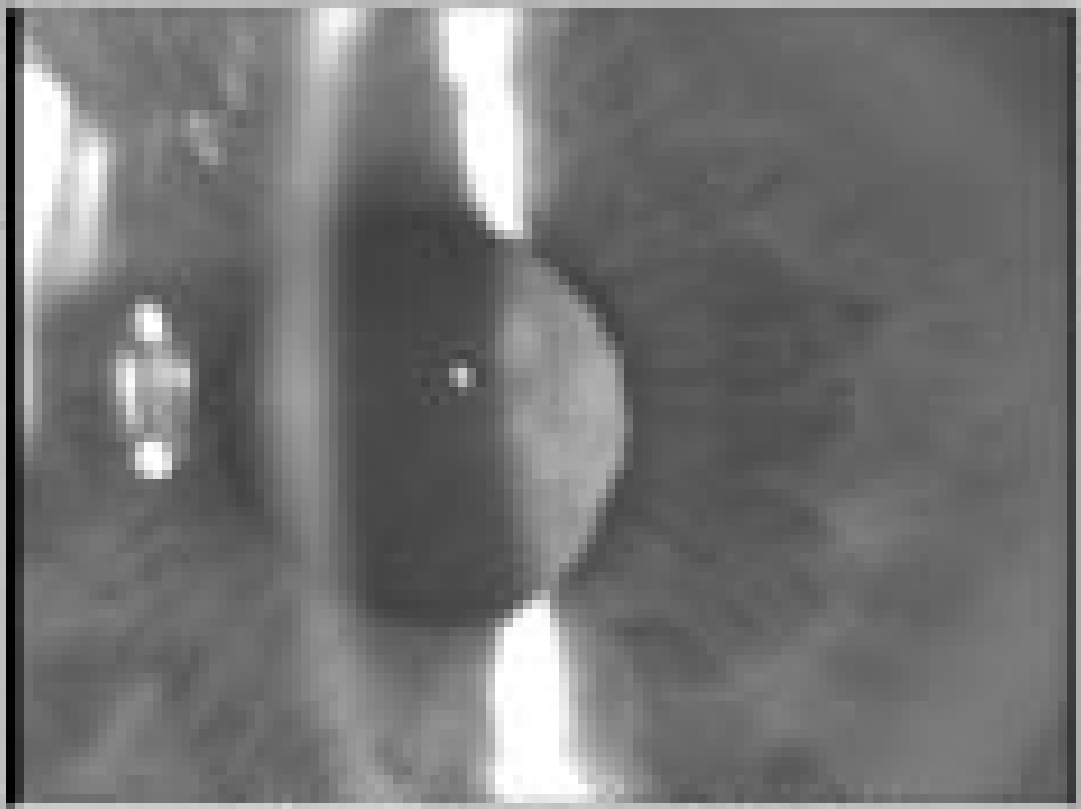
0.00 mm

0.00 mm

0.00 mm

0.00 mm

0.00 mm



0.00 mm

0.00 mm

0.00 mm

0.00 mm

0.00 mm

0.00 mm

1. Feature location spot 2. Place in space box
3. Place spot box surface 4. Place physical feature

Lens 1

Hansmann,Fabian,08/07/1955
Hansmann,Fabian,08/07/1955,07/27/2000
Hebel,Oliver,11/11/1968,07/28/2000
stergiou,ekaterini,07/16/1973,07/27/2000
stergiou,ekaterini,07/16/1973,07/28/2000
Susanne,Susanne,11/11/1911,07/27/2000
Testaugs,SNR10,01/01/1911
Testaugs,SNR2,01/01/1911
tz,alex,11/11/1970,07/28/2000
Wilhelm,Dörte,10/09/1968,07/28/2000
z,jell,11/11/1970,07/28/2000

Last Name:

stergiou

First Name:

ekaterini

Date of Birth:

07/16/1973

Exam. Date:

07/27/2000

ID Number:

Surgical Eye:

OS (left)

AL:

23.56

K1:

41.61

@

173

K2:

42.23

Opt. ACD:

21

Impl. IOL (D):

17

Post Op Ref:

0

0

x

0

Surgery Date:

Post Op Date:

Basic

<<

New

A Const:

116.5

<<

118.28

SRK II

A Const:

116.5

<<

117.79

SRK/T

a0:

0.343

<<

0.480

Hsigs

pACD:

4.03

<<

4.821

HofferQ

SF:

0.37

<<

0.999

Holladay

Data Records:

11

14 .. 22mm:

2

22 .. 25mm:

4

25 .. 40mm:

3

Ave. AL:

23.61

Last Optimize:

Load

New

Optimize

Erase

OK

Cancel















