



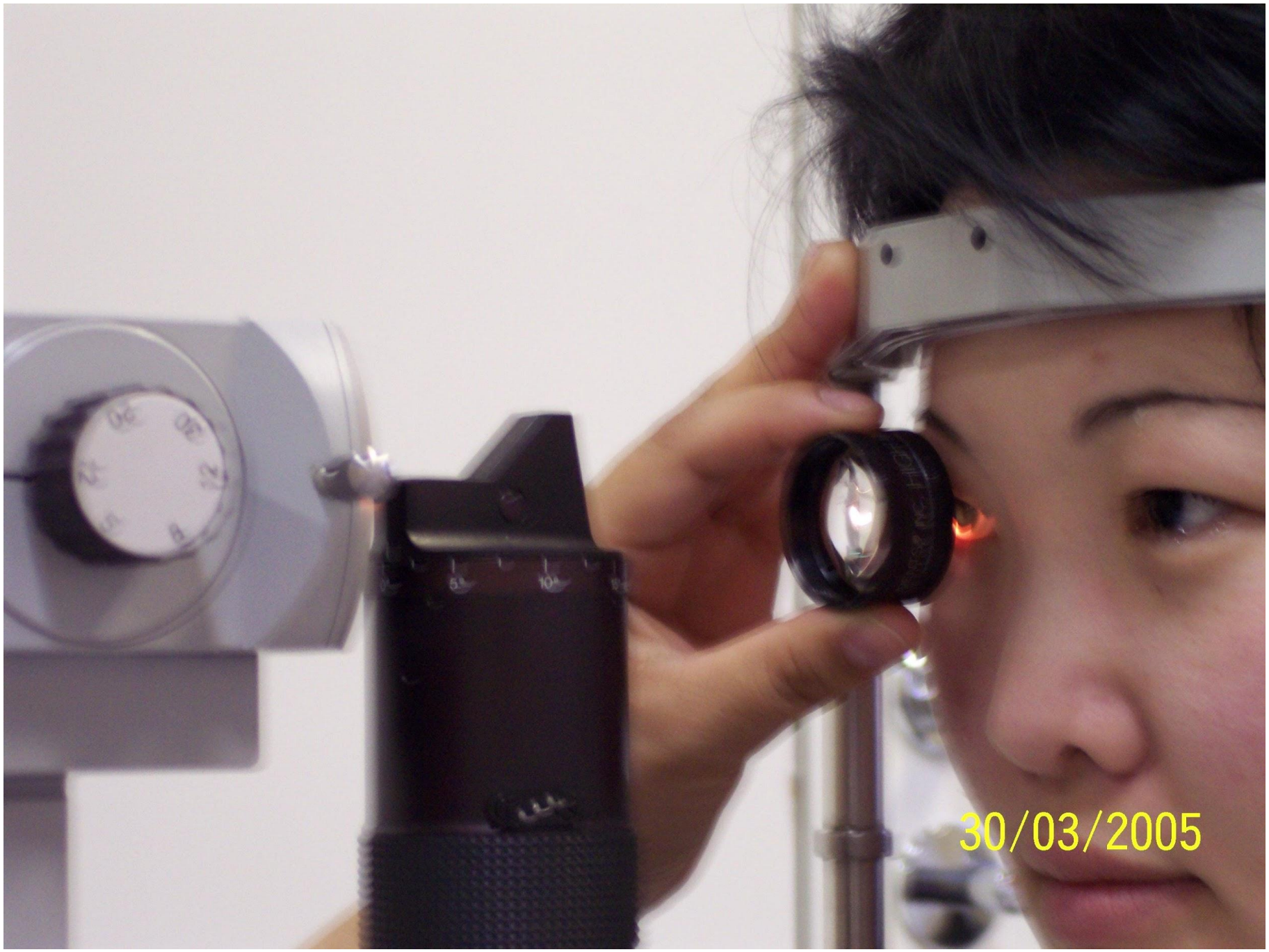
30/03/2005



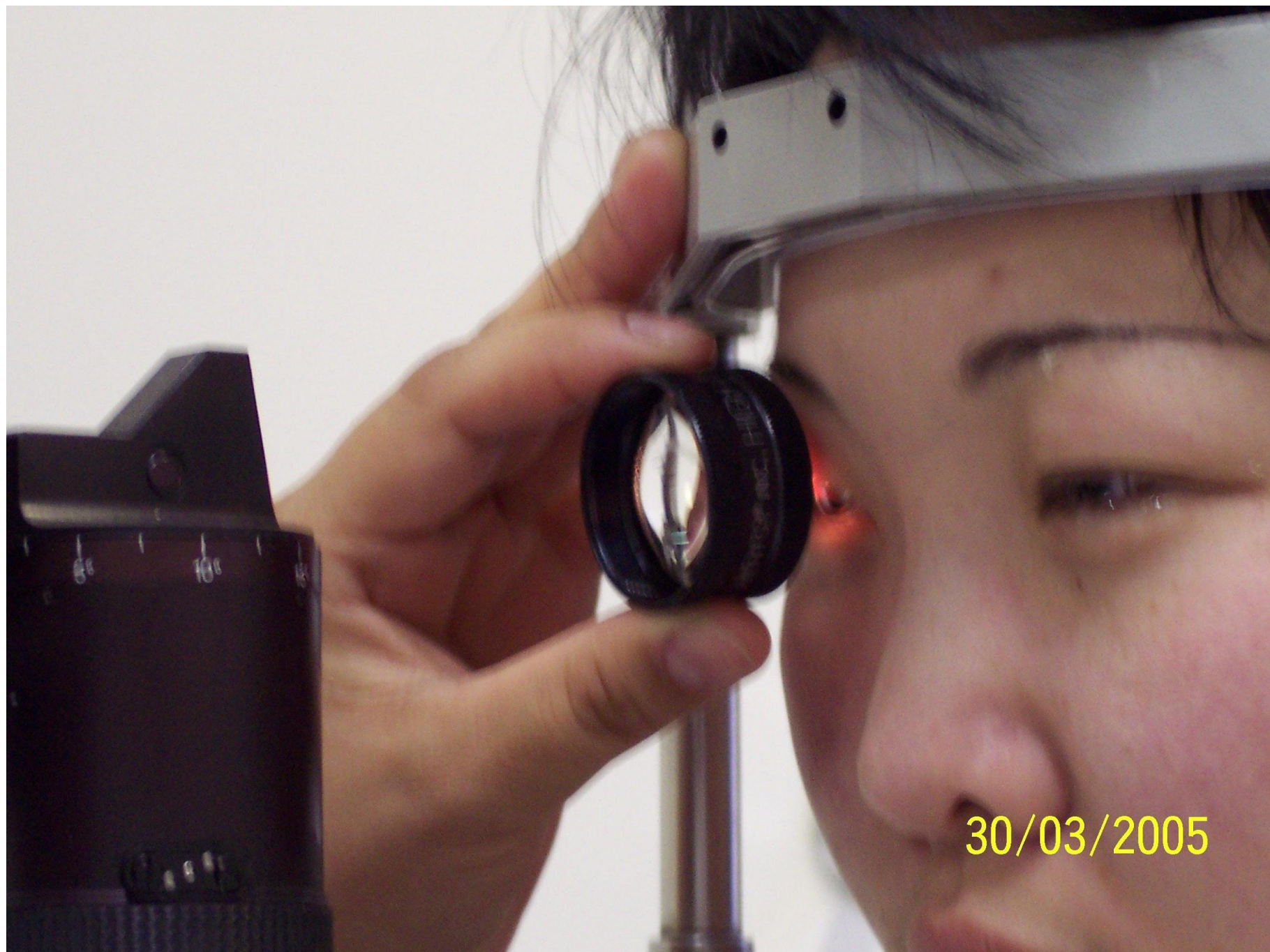
30/03/2005



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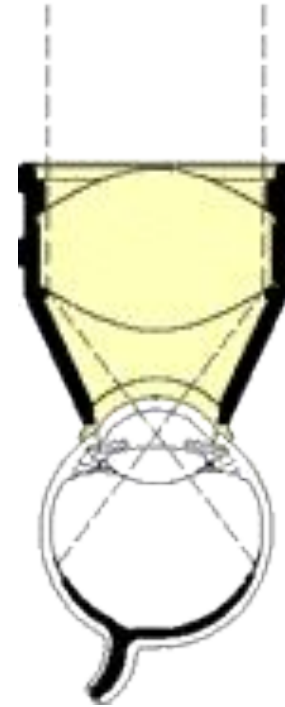
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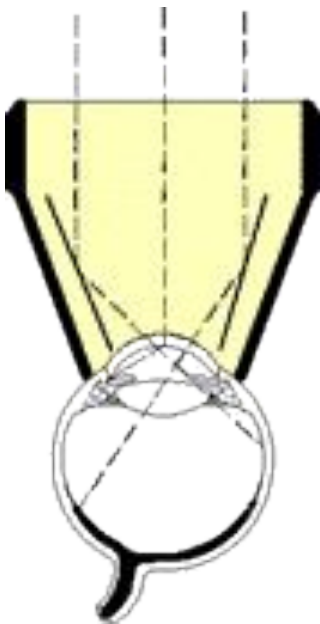
Argon/Diode Laser Lenses

OCULAR REICHEL-MAINSTER 1X RETINA



Product Code	Image Mag.	Laser Spot Mag.	Contact Diam.	Lens Height	Static FOV	Dynamic FOV
<u>ORMR-1X</u>	0.95x	1.05x	17mm	29.8mm	102°	133°

OCULAR THREE MIRROR UNIVERSAL



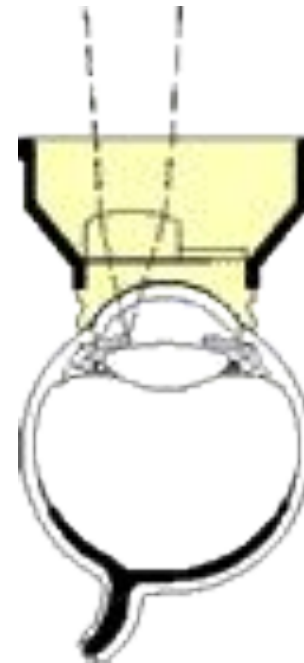
Product Code	Static FOV	Style	Laser Spot Mag.	Contact Diam.	Lens Height	Image Mag.
OG3MA	140°	Univer sal	1.08x	18mm	32.2m m	0.93x

OCULAR KARICKHOFF



Product Code	Static FOV	Laser Spot Mag.	Contact Diam.	Lens Height	Image Mag.
OJKA	140°	1.08x	18mm	31.9mm	0.93x

OCULAR ABRAHAM IRIDECTOMY



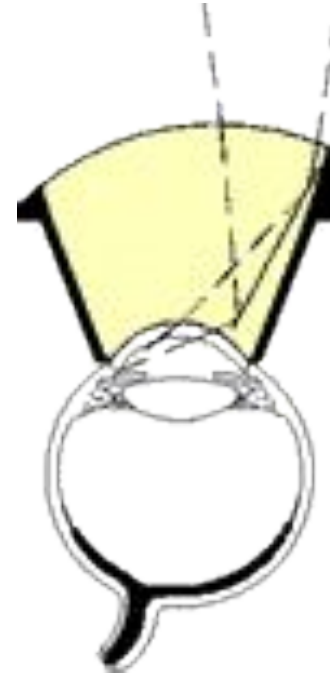
Product Code	Laser Spot Mag.	Contact Diam.	Lens Height	Image Mag.
OAIA	0.63x	15mm	16.5mm	1.6x

OCULAR WISE IRIDOTOMY-SPHINCTEROTOMY



Product Code	Lens Height	Image Mag.	Contact Diam.	Laser Spot Mag.
OWISA	15.1mm	2.6x	15mm	0.38x

OCULAR MAGNA VIEW GONIO



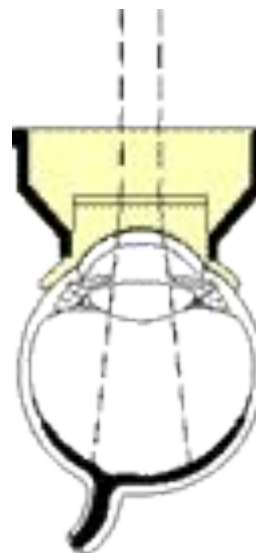
Product Code	Static FOV	Contact Diam.	Lens Height	Image Mag.	Laser Spot Mag.
OMVGL	160°	15mm	23.5mm	1.3x	0.77x

OCULAR RITCH TRABECULOPLASTY



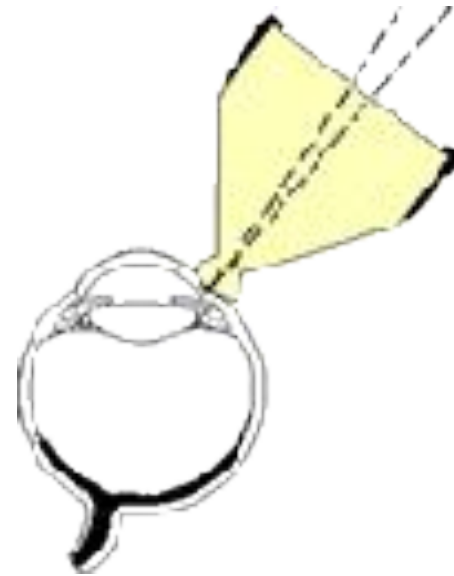
Product Code	Static FOV	Laser Spot Mag.	Contact Diam.	Lens Height	Image Mag.
ORTA	80°	0.71x	18mm	23.1mm	1.4x

OCULAR YANNUZZI FUNDUS



Product Code	Static FOV	Laser Spot Mag.	Contact Diam.	Lens Height	Image Mag.
OYFA	36°	1.08x	20mm	16.4mm	0.93x

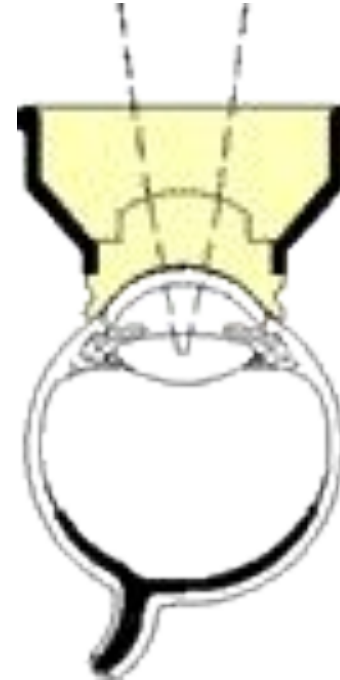
OCULAR RITCH NYLON SUTURE



Product Code	Lens Height	Image Mag.	Laser Spot Mag.	Contact Diam.
ORNSA	25.4mm	1x	1x	5.7mm

YAG Laser Lenses

OCULAR ABRAHAM CAPSULOTOMY



Product
Code

Lens
Height

Image
Mag.

Contact
Diam.

Laser Spot
Mag.

OAYA

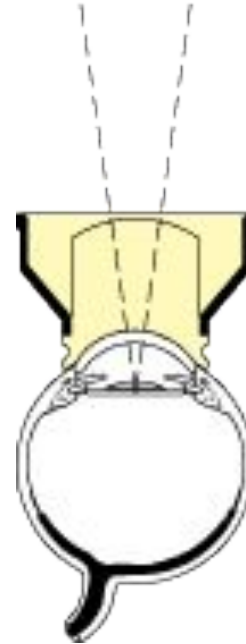
16.5mm

1.8x

15mm

0.56x

OCULAR PEYMAN G. CAPSULOTOMY



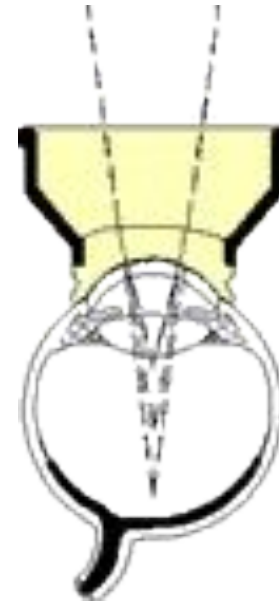
Product Code	Lens Height	Image Mag.	Contact Diam.	Laser Spot Mag.
OPYG-12/ 12	16.5mm	1.8x	15mm	0.56x

OCULAR POLLACK IRIDOTOMY/GONIOTOMY



Product Code	Lens Height	Image Mag.	Contact Diam.	Laser Spot Mag.
OPIG	21.2mm	1.5x	15mm	0.65x

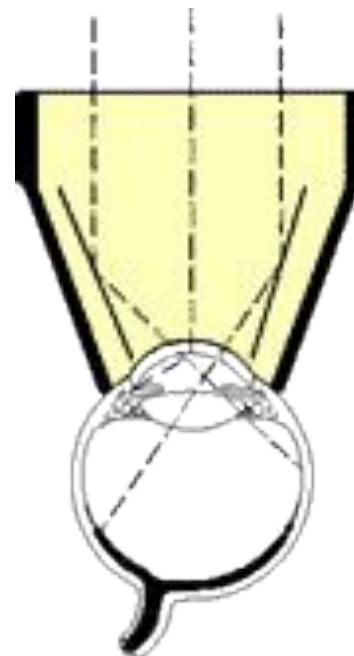
OCULAR PEYMAN WIDE FIELD YAG



Product Code	Lens Height	Image Mag.	Contact Diam.	Laser Spot Mag.
OPY-12.5	16.5mm	1.4x	15mm	0.71x

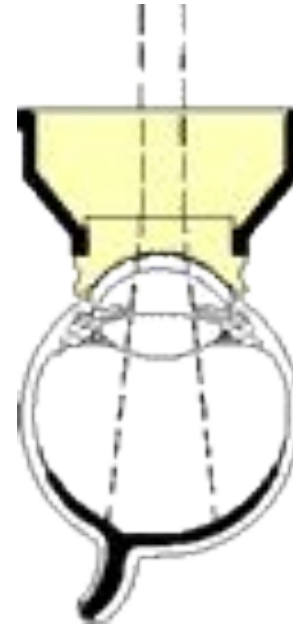
Diagnostic Laser Lenses

OCULAR THREE MIRROR UNIVERSAL



Product Code	Static FOV	Style	Image Mag.	Lens Height	Contact Diam.
OG3M	140°	Universal	0.93x	32.2mm	18mm

OCULAR FUNDUS DIAGNOSTIC



Product Code	Static FOV	Lens Height	Contact Diam.	Image Mag.
OGF	36°	16.5mm	15mm	0.93x

OCULAR FOUR MIRROR MINI GONIO



Product Code	Static FOV	Lens Height	Contact Diam.	Ring Diam.	Image Mag.
O4GF	120°	22.5mm	15mm	23.5mm	0.94x

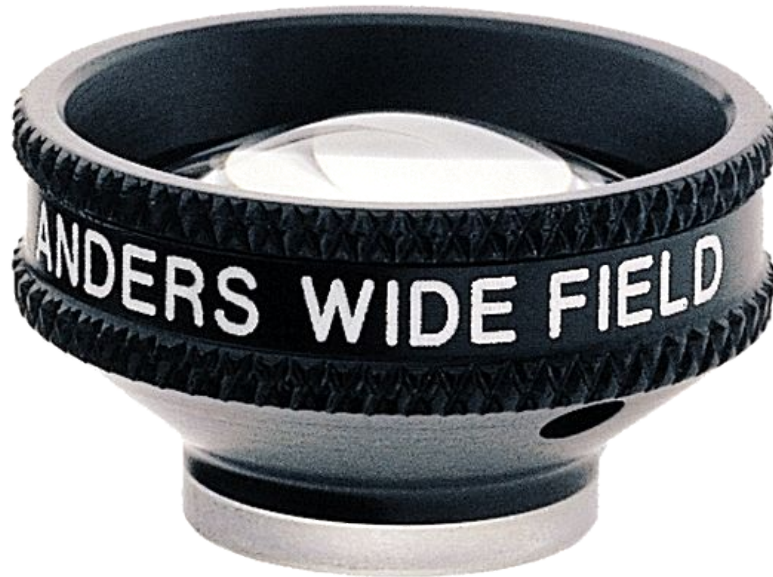
OCULAR SUSSMAN FOUR MIRROR HAND HELD GONIOSCOPE



Product Code	Static FOV	Lens Height	Contact Diam.	Ring Diam.	Image Mag.
OS4M*	80°	24.5mm	9mm	24.3mm	0.94x

Surgical Systems

OCULAR LANDERS WIDE FIELD VITRECTOMY LENS



Product Code	Dynamic FOV	Static FOV	Image Mag.	Lens Height
OLIV-WF	146°	130°	0.38x	11.8mm

OCULAR LANDERS EQUATORIAL II VITRECTOMY LENS



Product Code	Dynamic FOV	Static FOV	Image Mag.	Lens Height
OLIV-EQ-2	131°	101°	0.65x	14.4mm

OCULAR LANDERS NON-AUTOCCLAVABLE WIDE FIELD VITRECTOMY LENS



Product Code	Dynamic FOV	Static FOV	Image Mag.	Lens Height
OLIV-W FNA	146°	130°	0.38x	11.8mm

OCULAR PEYMAN-WESSELS-LANDERS 132D UPRIGHT VITRECTOMY LENS



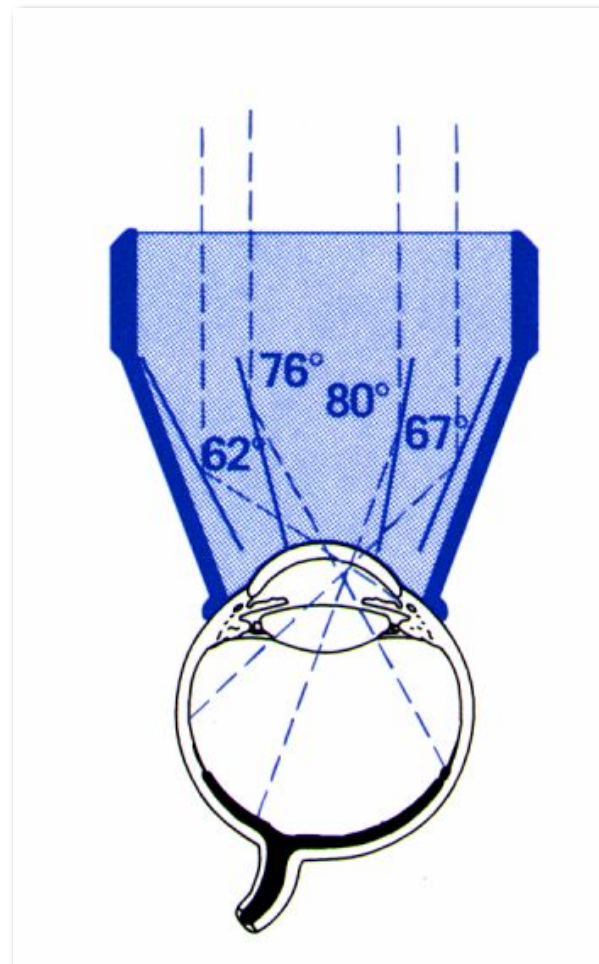
OCULAR INVERTER VITRECTOMY SYSTEM - ZEISS



OCULAR 132D INDIRECT VITRECTOMY LENS



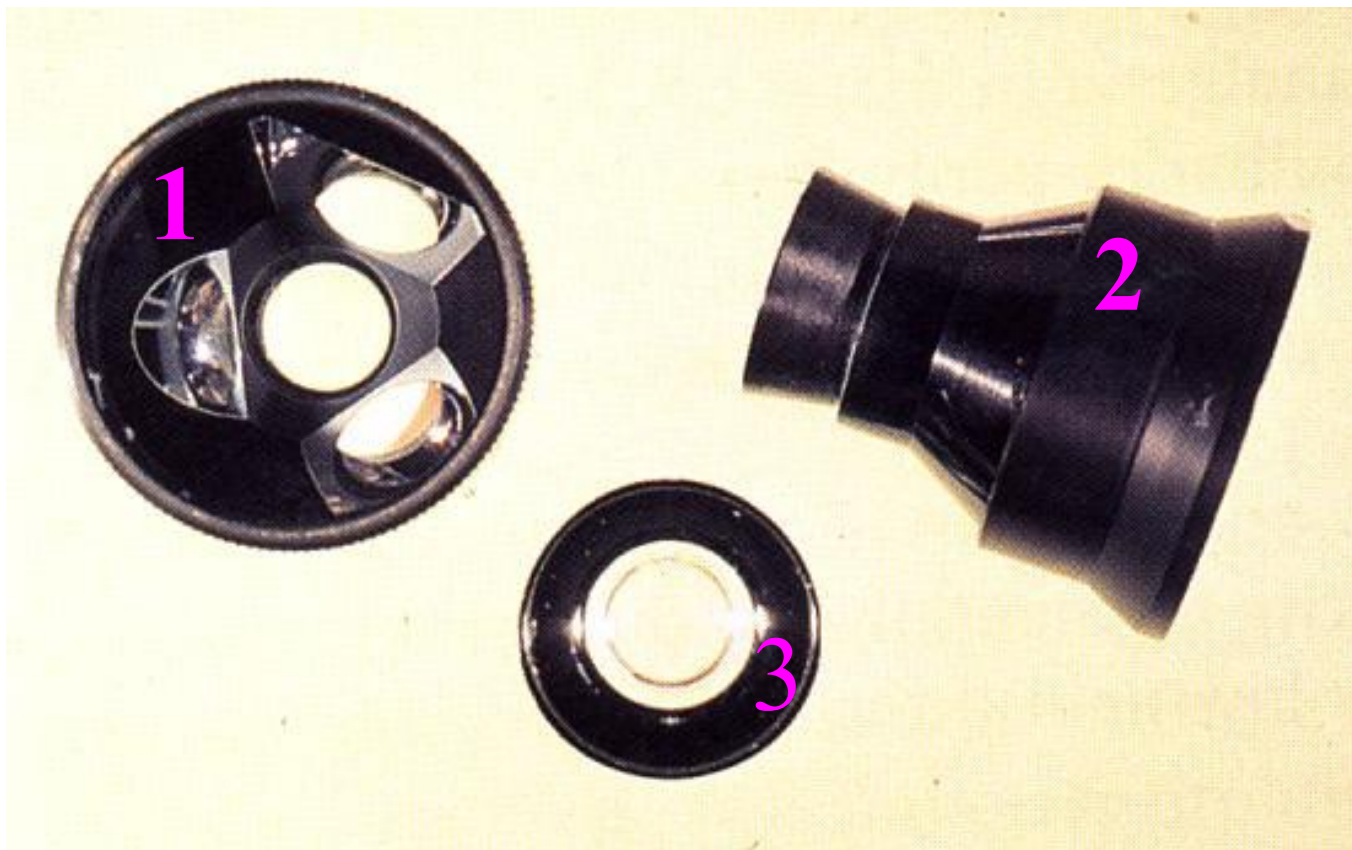
ТРЕХЗЕРКАЛЬНАЯ ЛИНЗА ГОЛЬДМАНА



Область клапанного разрыва после лазеркоагуляции

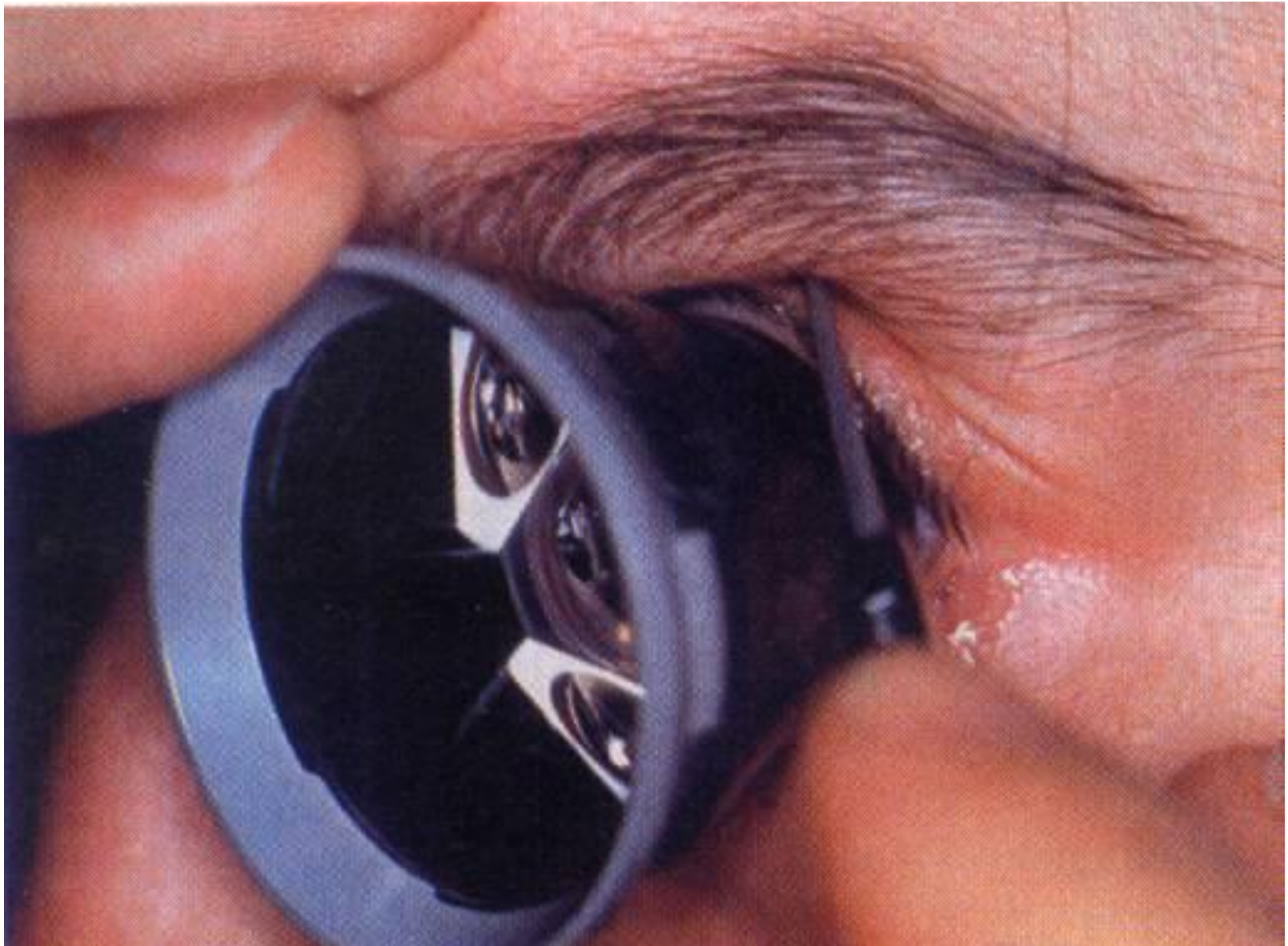


Контактные фундус-линзы

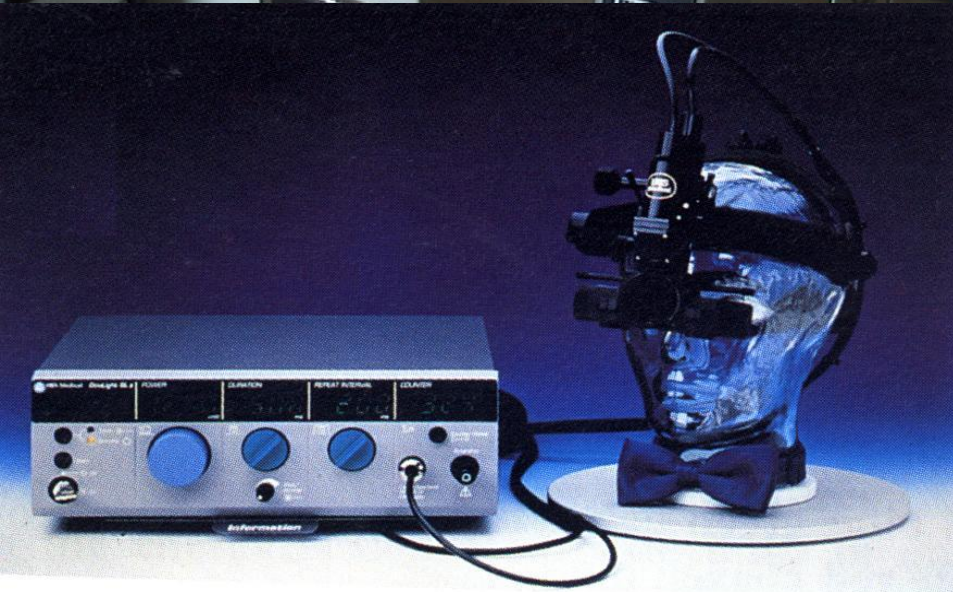


1. трёхзеркальная линза Гольдмана
2. панфундус-линза Майнстера
3. линза Пеймана

ОСМОТР ГЛАЗНОГО ДНА С ТРАНСПАЛЬПЕБРАЛЬНОЙ СКЛЕРОКОМПРЕССИЕЙ



ОСНОВНЫЕ ТИПЫ ОФТАЛЬМОЛОГИЧЕСКИХ ЛАЗЕРОВ



- **Nd –YAG** лазер – длина волны -1068 нм.
- Аргоновый газовый лазер – длина волны 498-530 нм.
- Диодный лазер – длина волны – 810нм.

