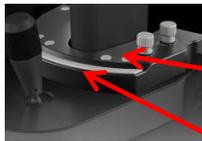Beamsplitter off = 100% light to oculars
Beamsplitter on = 30% to oculars and 70% to camera

Aperture control

Crosshair eyepiece for perfectly sharp images
Right ocular is used for focusing

(1) Exposure setting in live mode
(2) Selection of images

Buttons are same R/L

Button for freeze live stream and for confirming image selection

Toolbar capturing mode

Show/hide the camera adjustment cross

Switch to full screen view

Show/hide the toolbox

Show/hide the thumbnail strips

Right eye

Left eye

Images are captured immediately after camera release button has been pressed
The first press of the camera release button switches to History mode. The second press captures the chosen image from History
The first press of camera release button switches to Flicker history mode. The second press captures the chosen image from History
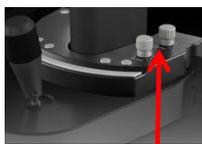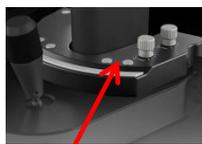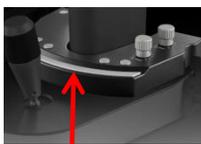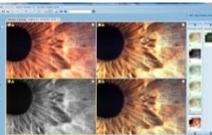Activate video mode.

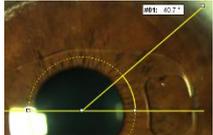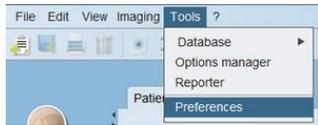**Toolbar viewer mode**

Show/hide the toolbox

Show/hide the thumbnail strips

Switch to full-screen view

Undo

Redo

Search function for notes

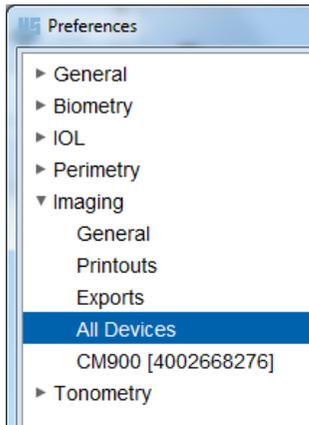CAPTURE/VIEWING MODE   (Also refer to the IM 900 Imaging guide for photography settings)

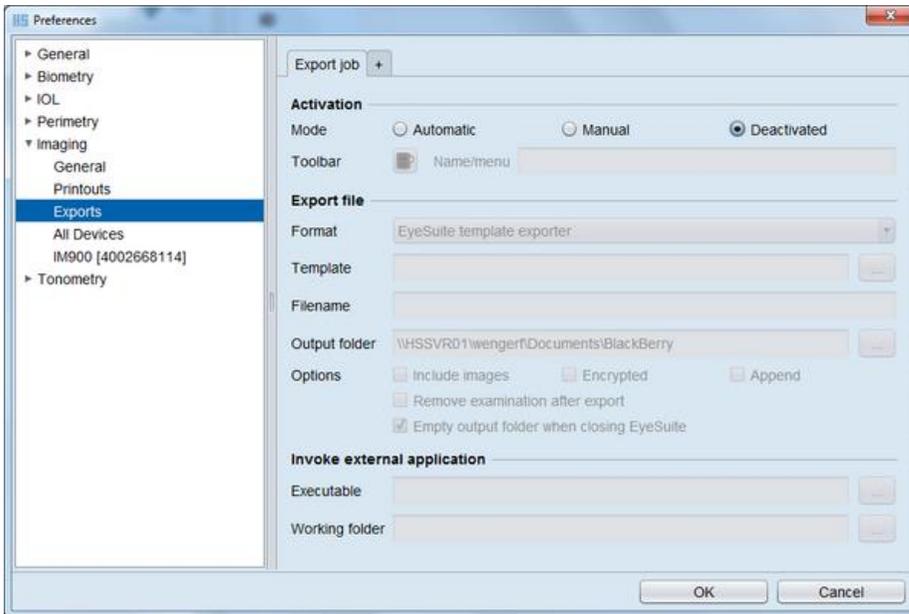|						
Capturing mode	Illumination control	Exposure (live mode)	Freeze	Browse memory (history trigger)	Select image	Save by returning to patient manager)

Image viewer	View	Edit	Compare	Measure	Highlight	Save modifications	Export (right click)

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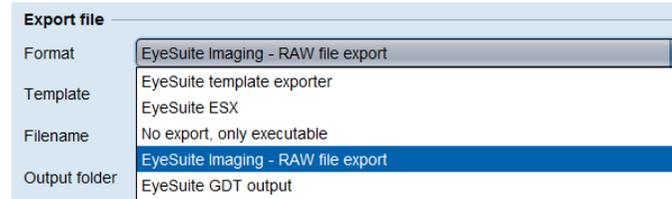
Entering settings menu:
press Tools / Preferences / Imaging

Create Export job:
- Click on the "+" slider to define a new Export job
- Click on the on the tab, to delete an Export job
- Select activation mode
- Choose and name toolbar icon
- Predefine export file (if supported by the selected format)
- Configure external application to be called after export has finished

Format options
allows the user to select a format for the data export; the available options are as follows:

Export file

Format: EyeSuite Imaging - RAW file export

- EyeSuite template exporter
- EyeSuite ESX
- No export, only executable
- EyeSuite Imaging - RAW file export
- EyeSuite GDT output

EyeSuite Template Exporter — creates an user-defined Export file based on a template created in script language by the user

EyeSuite ESX — creates an export of the imaging data in EyeSuite exchange format, a proprietary data exchange format of all Haag-Streit EyeSuite applications

No Export, only executable — allows calling another application from within EyeSuite Imaging without the creation of export data

EyeSuite Imaging - Raw file export — just exports the untouched imaging file record to the file system

EyeSuite GDT Output — Creates a GDT examination result file. The created GDT file only contains patient information and information that an imaging examination has been done and when

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