USER GUIDE

17/4/2018

EyeRis v1.5
Iridology Patient Report Writing Program
For Iridologists & Naturopaths

NOTE: **EyeRis** report writing software for **Win XP VISTA 7- 8-10** can be downloaded here:

http://iridology.nl/Downloads/EyeRis.zip

You do NOT need this software to operate a camera and the EyeRis report writing program will work with ANY image, no matter how the image came into your computer.

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Updating data base contents before installation

*To be used by **experienced** computer people only. Do NOT attempt this if you are not conversant with file manipulation.   **This needs to be done BEFORE using the EyeRis software !**

 Within the eyeris.zip file you should find one file (eyeris.mdb). It includes the latest changes to the current database. Go to your program directory (Windos 7 (C:) PROGRAM FILES) (most likely **Eyeris**) then rename the existing **eyeris.mdb** within that directory to say eyeris.old. Then copy the new version of eyeris.mdb (from the install disc or download) in its place. From then on the reports should print the updated information. We believe that the text should print correctly. If for whatever reason you wanted to go back to the old version of the report's database rename eyeris.mdb to say eyeris.new and then rename eyeris.old to eyeris.mdb. After successfully updating the database you can install EyeRis on your computer.

EyeRis™ Installation

First disable any virus checker and malware programs for the duration of the install.

1. From your desktop. Double click the "My Computer" or "Computer" icon
2. Then double click on the EyeRis™ CD icon.
3. Then Double click on EyeRis.exe. (see right)
4. Reboot your computer after full software installation.

Do not forget to turn the virus and security software back on!...........................

<u>*Disclaimer*</u>

This Report writing program has an database with recommendations to alleviate medical conditions and is designed to be used by duly licenced professional Naturopaths (ND's) and Medical Practitioners (MD's) and the reports produced by the program are perfectly legal when used by these professionals, in the US, Australia and many other countries. If you are not a licenced ND or MD or CD etc you may need to edit the report contents and use Disclaimers if the contents of the report violate or contravene the laws of your country.
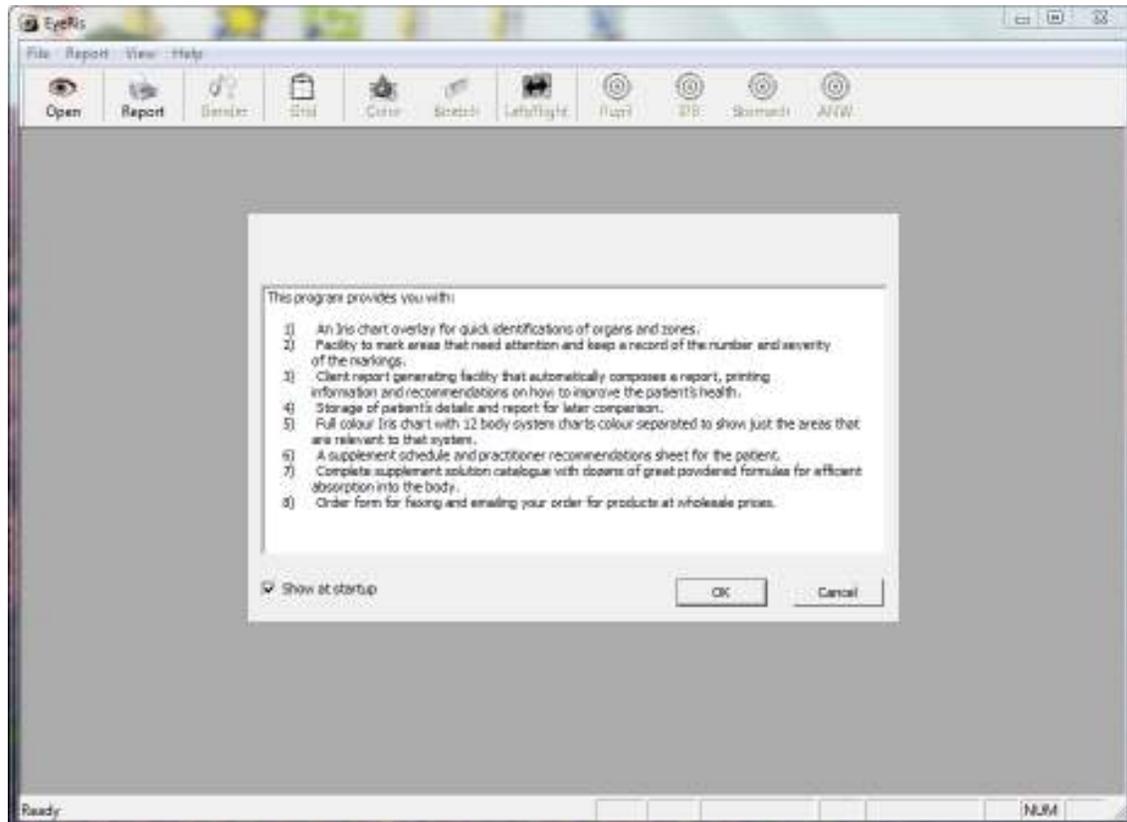
The Authors and distributors of this program have no control over the person(s) using this program and do not take any responsibility for the way this program and its reports is used or misused.

EyeRis Instructions

Once the Program is installed double click on the EyeRis icon found on your Desktop.

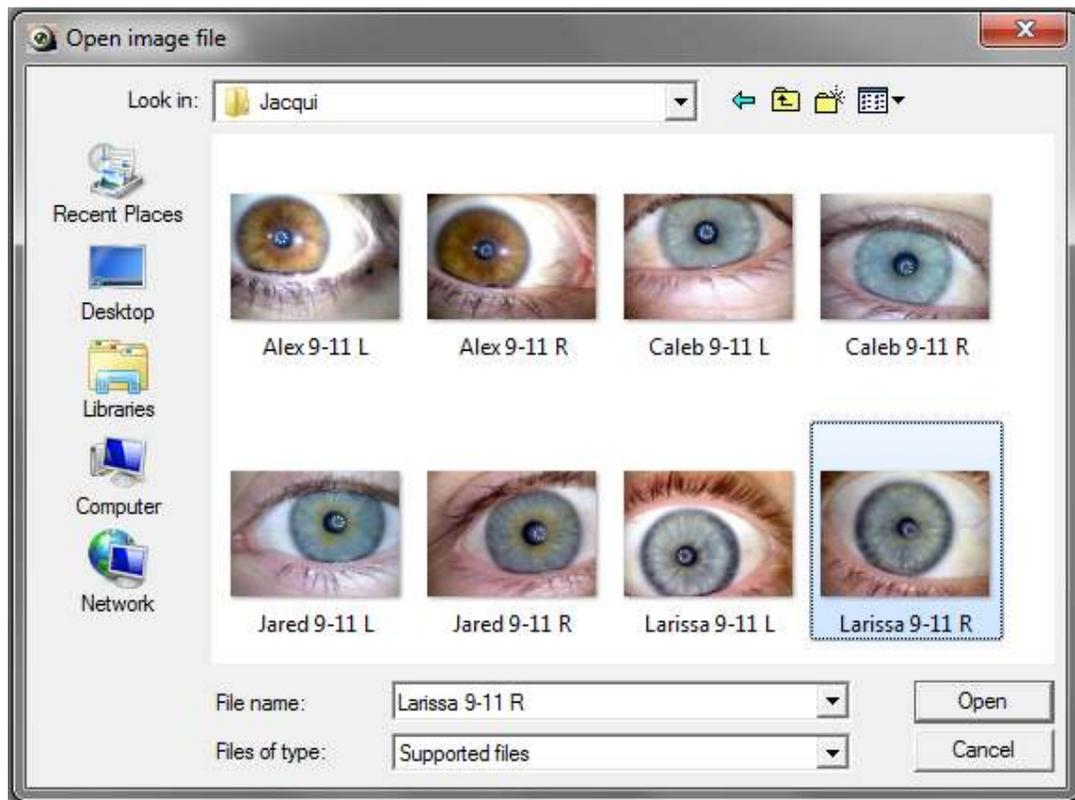The program should open as shown in the screenshot below.

When installed for the first time, a short description about the functions of EyeRis™ will be displayed. If you do not wish to see this screen every time you open EyeRis™ un-tick "Show at startup".

Once you have done this. Press the "OK" button.

Next the "Open Image file" will open. (you may have to find the folder with the eyes you need.

From this window you need to select the first Iris photo for the patient you wish to diagnose.(Right eye) You need to have already taken and saved the images taken with an Iris Camera such as the "Pebble". We suggest saving all your Iris photos in an easy to find location, such as in a folder on your desktop.

In most cases the first photo you would select is the patient's Right eye.

Click on the image you want to open, then click "Open", or just double click the image.

(4)

You should now see your selected photo in the EyeRis™ Program window.
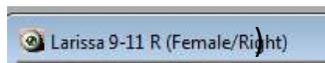
 Now you need to open the next (left) eye by clicking the "open" button again.

You will notice that the window will open to the location where you opened your first image. This will happen every time you open a new image, they stack on top of each other.

Once both the Left eye and Right eye have been opened, you must place the two eyes side by side by clicking and dragging the image window bar.

e.g. Larissa 9-11 R (Female/Right)

NOTE: At first it may look like only the left iris image is open, this is because the second image (left iris) is opened in front (on top) of the first image (right iris). Just click and drag the left iris photo across to reveal the right iris photo.

You must also resize the image windows by clicking and dragging on the corners of the Image windows until they are the same size. If you place the images side by side, and make sure they are about the same size.

You should now see both of your patient's iris photos in the EyeRis™ Program as shown below.

(5)

The first thing noted should be the top corner of the image window.

Larissa 9-11 R (Female/Right)

You may need to change either the gender or whether the eye is left or right.

You can do this by first clicking the appropriate image window then click either the:

Gender Button: Alternates between Male and Female

Left/Right Button: Alternates between Left and Right

Once the iris' has been configured correctly you need to place the grid over the iris.

 Firstly you need to click on the Grid Button.

Then you will see the grid placed over the /iris.

If the grid is too difficult to see you can click on

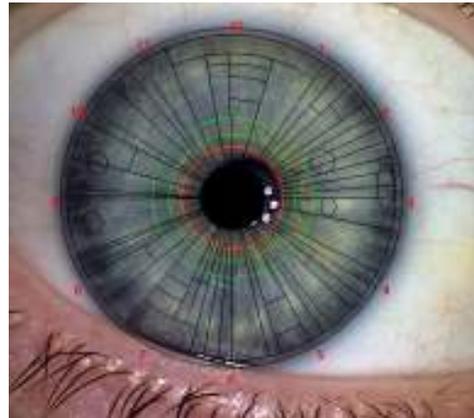 the colour button to change the colour of the grid to white (useful for darker eyes)

Moving the Grid/Iris Chart into position.

Now that you can see the Iris Grid, you need to move it into the correct position. Below is a step by step guide on how to do this.

You will find the EyeRis™ Quick Guide very handy when trying to remember the various shortcuts used to place and manipulate the grid over the iris.

1. **Grid Size/Placement**

   a) Move the *Up, Down, Left* and *Right* Directional arrow keys to move the image underneath the grid
   b) By holding the *CTRL* key and pressing either the *Up arrow key* or the *Down arrow Key* the grid will either increase in size or decrease in size
   c) Repeat steps a) and b) until the outside of the grid is lined up correctly with the outside of the iris.
   d) If the image is too big(or too small) to fit underneath the image you can click the Stretch/Fit to window button (see left)

   e) Then by holding the *SHIFT* key and pressing the *directional keys (Up, down, left, right)* you will move the grid over the image

2. **Rotating the Iris**
   a) When taking your iris photos ensure that 12 O'clock is at the top of the image. If you open your photo in the EyeRis™ program and you realize that 12 O'clock is not at the top you can rotate the image.

b) However, rotating will distort the image as it needs to be re-rendered, so you should try to rotate your image as little as possible.

c) To rotate the image hold *CTRL* key and press either the *Left arrow key* or the *Right* arrow *key*.

3. **Adjust the Pupil size/position.**

a) Now you need to move the pupil into the correct position.

b) Ensure the pupil button is selected it should look greyed out.

(as shown on the right)

If it is not selected just click on the Pupil button. (as shown on the left)

c) Now with the *ALT* key held down, move the pupil from left to right with the *Left* and *Right Directional arrow Keys* and change the size of the pupil with the *Up* and *Down Directional Keys.*

d) You need to place the **Red** line well inside the pupil of the Iris.

e) You may need to re-adjust the Grid placement a little, outlined in Step 1.

4. **Adjusting the IPB, Stomach and ANW**

a) Next to the Pupil Button you will notice 3 other buttons: IPB, Stomach and the ANW Buttons.

b) You need to move the IBP, Stomach and ANW circles One at a time by clicking on the appropriate button to select that specific colour-coded circle.
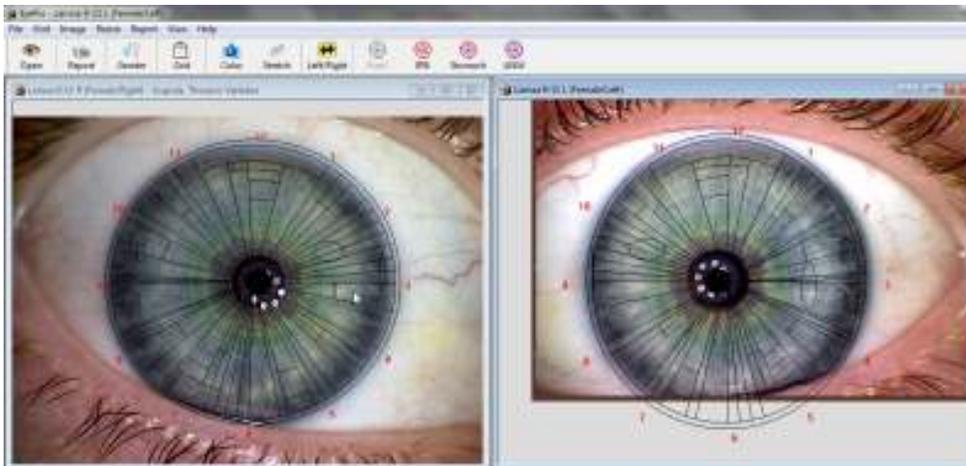
c) Then hold down the *ALT* key and press either the *Up Key* or the *Down Key* to change the size of the IPB, Stomach or the ANW or whichever is selected.

Now that the grid has been placed over the right eye correctly. You need to repeat these steps for the left eye go to Page 8 of this instructions book.
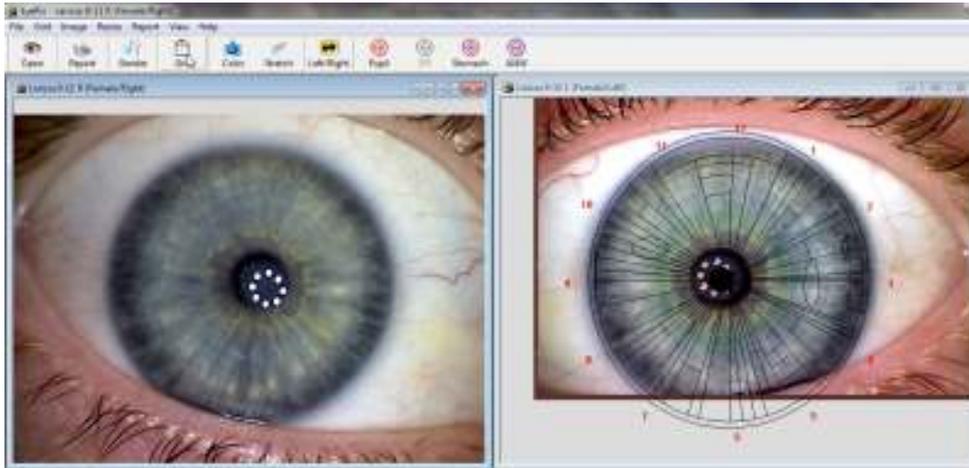
Diagnosing/assessing the Irises

1. Once the grids have been placed correctly, you are ready to diagnose/asses the eyes.

Grid

Select one of the image windows and then click the Grid button.

This will cause the Grid of the eye you have selected to become invisible.

We at EyeRonec have spent a lot of time and we are constantly trying to improve our Instruction Manuals to make the process of learning how to use our cameras and software easier for our customers. However, we realize that a picture (or a video in this case) tells a thousand words.
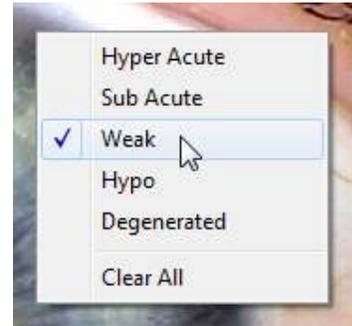
Do you rather watch our 3 video instructions?

Go here:

http://www.iridology.nl/articles.php?article_id=43

2. Now you need to tell EyeRis™ which areas in the iris you deem to be problematic*. Firstly right click on the Iris and a window (shown on right) will pop up.

From this window you can select the severity; either Hyper Acute, Sub Acute, Weak, Hypo or Degenerated. You can see what is currently selected by the small tick to the left. (In the picture shown "Weak" is selected)
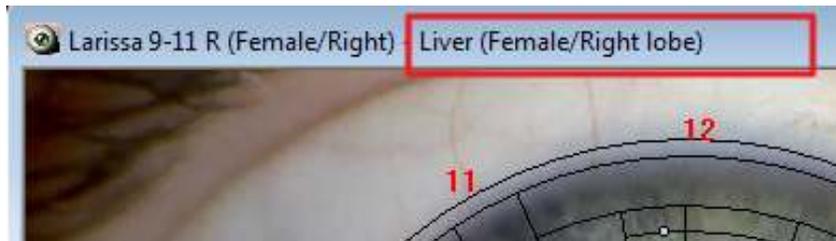

Note: The Severity rating is only used for the Practitioners/Statistic Report, which is covered later on in this manual.

3. Once you have selected the severity you can double click on the appropriate problematic areas to mark them.

They will either be marked by:

A Red Dot for Degenerated

An Orange Dot for Hypo

A Light Grey Dot for Weak

A Pale Yellow Dot for Sub Acute

A White Dot for Hyper Acute

Depending on what you have selected in step **2.**

*Any marked areas will be included in the final report.If there is any area you wish to be **omitted** from the report, do not select that organ and/or do not click on that area of the Iris. You can tell which area your cursor ( ) is in currently in by looking in the image window (see marked below in red)*
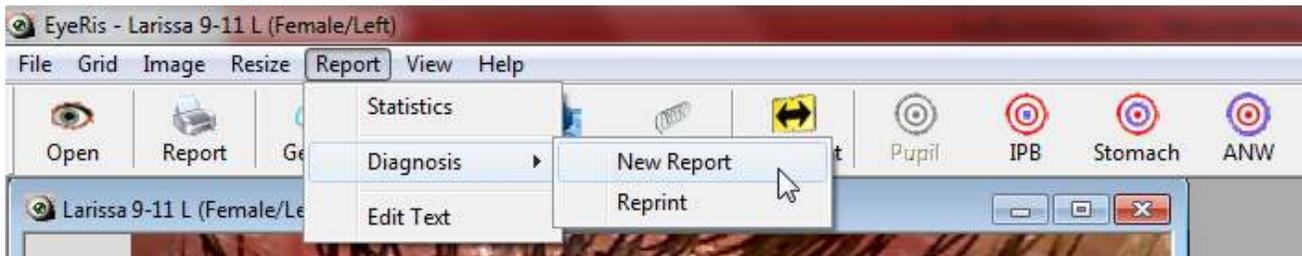

4. If you make a mistake, you need to right click the Iris (as in step **2.**) and select "Clear All". This will clear all of the points you have placed and you will have to start from scratch.

5. Once you have marked all the points on the first iris photo, you need to mark the problematic areas on the seccond iris photo. Go back to page 12 to go through the instructions again.

6. Now that both of your patients Iris photos have been marked you can begin the Report writing stage.

Writing the Report

1. Now that both of your patients iris photos have been diagnosed you can begin the report writing process.

   From the top menu, left click on "Report" next left click "Diagnosis", then finally left click on "New Report"

2. Now the Contact Properties window will pop up.
   On this window you need to enter in your patients details.
   Then click the "Next" button.

3. Next the Colour/Constitution window will pop up.
Select the appropriate Constitution/Colour by clicking on the appropriate options.
Then click on the "Next" Button.

4. Following the Colour/Constitution window is the Assimilation Ring Properties window.
Select the correct options for your patient by clicking the appropriate boxes.
Then click on the "Next" Button.

5. The next window is the Stomach/Area 1 Properties window.
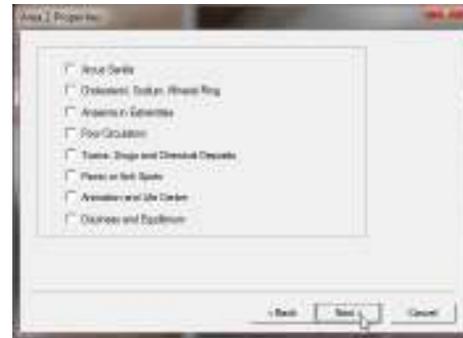From here select Stomach as: Normal, Hyper or Hypo by clicking on the correct field.

If your patients eyes have Bowel Pockets click on "Bowel Pockets" to select this option. You can also select all other options in this window in this same fashion.
Once you have finished click on the "Next" button.

6. After Stomach/Area 1 the Area 2 properties window will show.
If any of the listed conditons are affecting your patient select them by clicking on the appropriate option.
Once you have done this, click on the "Next" button.

7. The next three windows that will show are the Toxicity/Liver Properties, Gall bladder/testes/ovaries Properties and the Thyroid/Breast Properties.

These three windows are very similar.

From here you can either select or unselect sections to be included in the report.

You may notice that certain options may already be selected, this is because these areas have been previously selected during the diagnosis process. (See Page 12).

If you wish to hide any of these options, just untick the field you wish to hide from the report.

8. The next window to be displayed will be the Notes window. In this window you can enter any aditional info you wish to be included at the end of the report. For example lifestyle changes like "Go for a 30min walk every day" or "Eat 3 servings of vegetables a day". Once you have typed your notes, click the "Next" button.
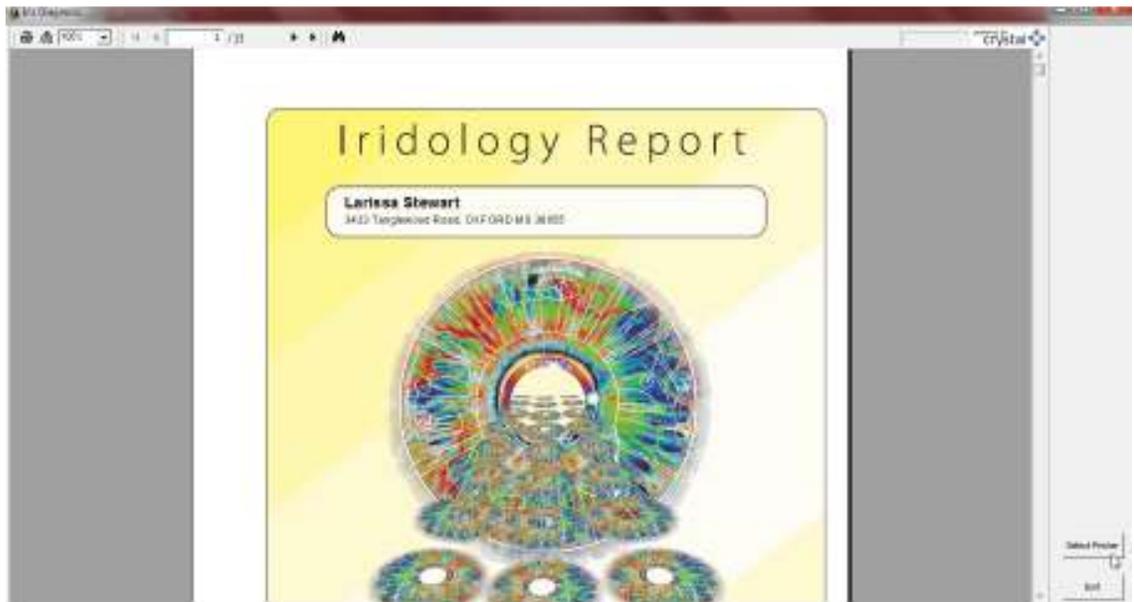
9. The next window to show is the Supplements menu. This page has been designed to allow you to inform your patients which supplements that they are to take, how many times a day and whether to take it after, before or during meals. Type in the Supplement into the Supplements field, then select "Times a Day" and "Bef/Aft/During Meal" by left clicking the option.

Supplements	Times a Day	Bef/Aft/During Meal
1 Tablespoon of Vitamin C in water	3 ▼	During ▼

10. The Final window is the Next Appointment Window. This window is designed to allow you to remind your patient of their next appointment. You can select the date of the next appointment by clicking the down arrow (marked in red) and to change the time click on either the hour, minute, second or AM/PM (marked in blue) then type in the time for the next appointment.
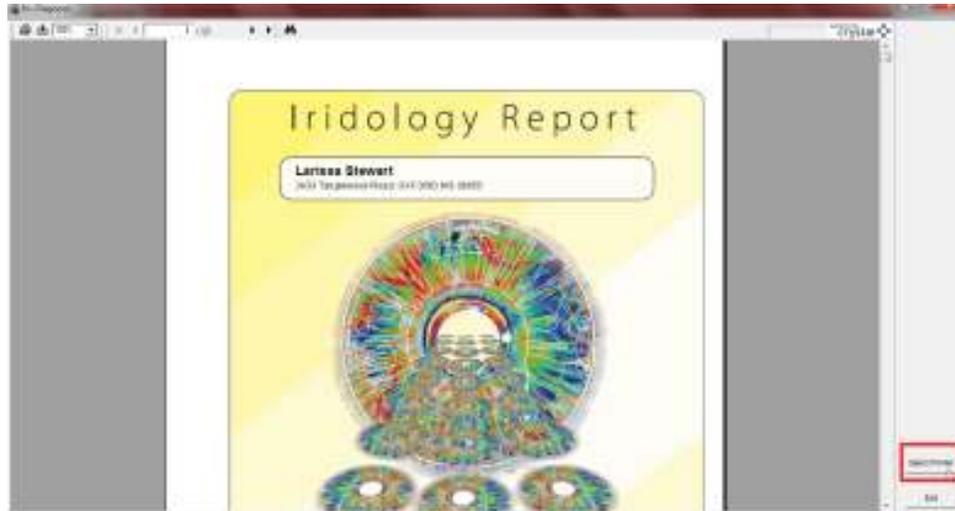
Next Appointment

| Wednesday, 28 December 2011 | ▼ | 10:30:00 AM ▲▼ | ✔ Set Appointment |

Once you have done this, Click on the Finish Button and your report will be generated. *Note: This Process can take a while depending on your computer system*

Printing Your Report

1. To print your report first click on the "Select Printer Button" (marked in red)
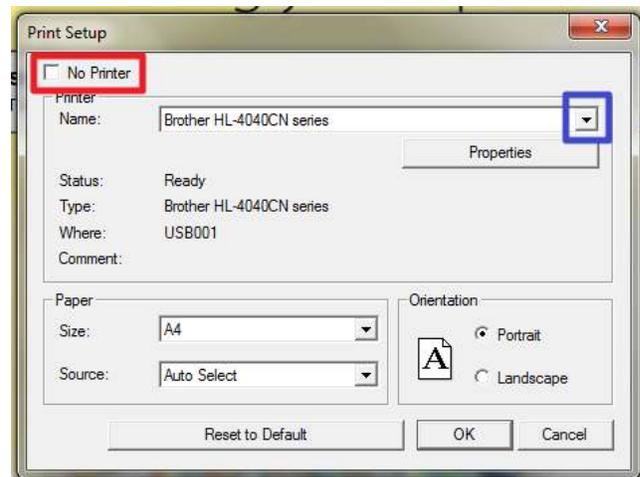

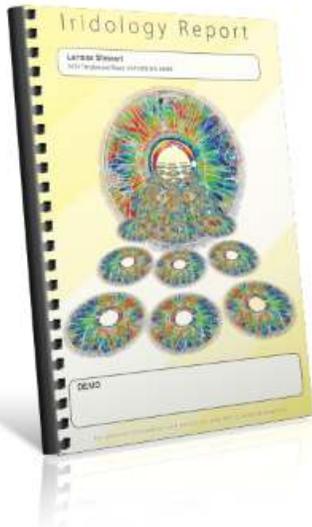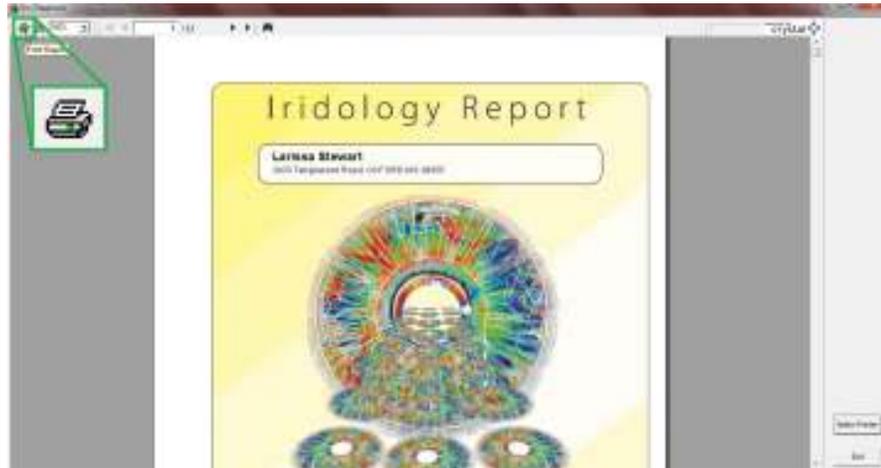2. The Print Setup window will now pop up.

First you need to ensure that the "No Printer" box (marked above in red) is un-ticked. EyeRis™ will not print until this box has been un-ticked.

Then select your printer using the down arrow (marked in blue)

Then click "OK" and the window will close.

3. Now you need to click the print button found in the top left hand corner of the screen. (marked in Green below)

4. Then the Print Window will pop up. From here you can change the amount of copies,

or what pages you wish to be printed. In most cases all you need to do is click the "OK" button.

5. We suggest using photo paper for the cover page, as well as purchasing a comb binding machine and a clear cover with a black cardboard back for the report, which will give your reports a professional look, and they will have less chance of being thrown away.

Also with your name and clinic on the front of the report book, this can provide valuable advertising for your clinic. Go to ttp://www.iridology.nl/register_eyeris.php to receive a code that will put your info on the first line. The next lines will print what you have entered.
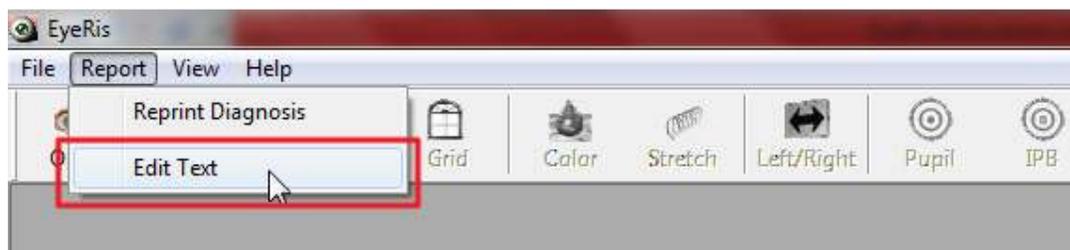
Editing the Report

All the recommendations for each organ zone are based on the knowledge of the old masters as well as practitioners from Australia, UK and USA with long clinical experience, putting hundreds of years of experience into this report writing program.

However if you have a different view, would like to add your own information or would like to remove any text you can edit the text used for **all of your future reports,** follow the steps below.
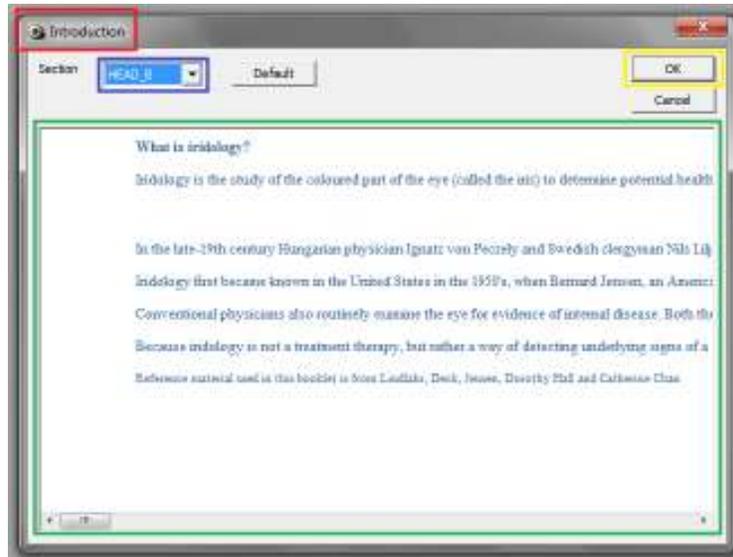

1. Open the EyeRis™ software as normal but when prompted to open an image, click the "Cancel" button. (marked in red to the right)

2. Then in the top left hand corner of the screen click on "Report", then select "Edit Text" (marked in red below)
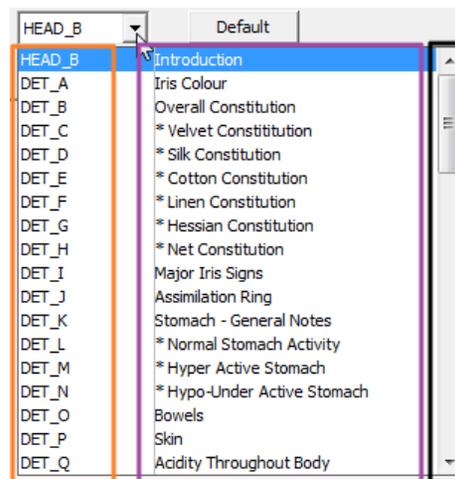
3. Then the Edit Text window will pop up. At first this window may seem a little complicated, but as you get the hang of it you will find editing the text really isn't too difficult. Follow the steps below and you should have no trouble.

a) The first thing you need to do is to select the area of text that you wish to edit. You can see what text you are currently editing by the window header (marked above in red).
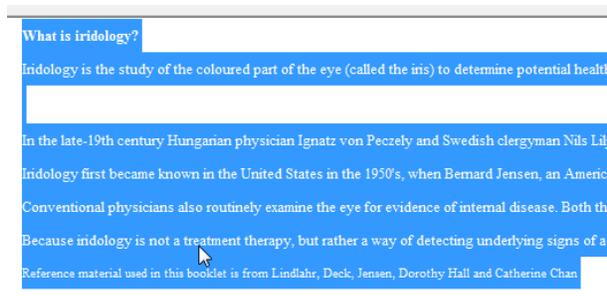
To select which area of text you wish to edit click on the section code (marked in blue above). Then you will see the dropdown menu.

Use the scroll bar (marked in orange) to scroll up or down until you see the section (marked in purple) that you wish to edit.

Double click the name of the section to open that section of text.

b) You will see the text that you wish to edit inside the main text box (marked in green on previous page). The text is displayed in this box as a long "string" of text (all on one line). This makes the text difficult to edit from this window. We suggest editing the text in a separate program (such as Word).

   i) Firstly click on part of the text.

   ii) Then while holding down the "Ctrl" key, press the "A" key to highlight/select all of the text.

   iii) Then whilst holding down the "Ctrl" key, press the "X" key to copy all the text and clear out the text box.

   iv) Minimize EyeRis™ and Open Word or another program you use to write documents.

   v) Once Word has opened whilst holding down the "Ctrl" key, press the "V" key to paste the copied text into Word.

   vi) From Word you will see that the text is much easier to read and edit, so do so now.

What is iridology?

Iridology is the study of the coloured part of the eye (called the iris) to determine potential health problems. Iridologists believe that changing patterns and markings in the iris can be used to reveal emerging conditions in every part of the body and to identify inherited weaknesses that may lead to physical and emotional disorders. Iridology cannot detect a specific disease. Rather, it is a preventive practice that helps people to understand their basic health issues so that they can seek treatment, if necessary, from the appropriate specialist. According to iridologists, if a health problem is detected at an early stage, something can then be done to prevent it from becoming a full-blown disease. The idea that the eyes are a mirror to the body is an ancient one: The Greek physician Hippocrates was known to examine patients' eyes for signs of illness, but it wasn't until 1670, however, that the first actual medical reference to iridology as a diagnostic tool appeared in a book named *Chromatica Medica*.

In the late-19th century Hungarian physician Ignatz von Peczely and Swedish clergyman Nils Liljequist independently advanced theories connecting the colours and markings of the iris with tendencies toward specific ailments. Both men's interests stemmed from experiences in their childhoods. As a boy, Peczely accidentally

vii) Once you are finished, select all the text by holding down the "Ctrl" key and pressing the "A" key – you will see that all of the text will be highlighted.

viii) Now Copy all of the text selected/highlighted by holding the "Ctrl" key and pressing the "C" key.

ix) Now minimise Word.

x) Open up the EyeRis™ window that you previously minimised.

xi) Click inside the text window.

xii) Ensure that you do not make a mistake at this step:

Hold down the "Ctrl" key and press the "V" key
Do not mess up this step or you may lose this sections text.

xiii) Now the old text will be replaced with the new text. You can edit any section of text in this way.

4. Now that you have edited one section of text, we suggest clicking the "OK" button and going back to step **2.** to edit each section you need changed.

5. If you are ever editing text and click the "Default" button, all changes made to that text will be reverted to the original. If you mistakenly press this button. Don't press "OK". Press the "Cancel" button

Edit Report for one client

If you like to keep the text and information contained in the EyeRis program intact, but require changes to the report that has just been generated and is ready to be printed after you have followed all the steps outlined previously follow these steps.

Instead of clicking on the Lh top bar "Printer" icon you click the "Envelope" icon next to it.
A window with EXPORT will pop up and you'll need to select the Program FORMAT for editing like say MS Word.
Press OK and when the EXPORT OPTIONS window shows,

Click OK for all pages and give the file a name e.g. Mrs. T.Bone 12/7/2018.

Now you can edit the document and print it when you are done in the regular fashion.

Practitioner/Statistic Report

Once you have diagnosed your patient's Right and Left Iris (See Pages 10-14) you may create a Practitioners/Statistic Report.

The number of points that you have marked in each Organ Zone, and the Severity of each point will all be listed in this report.

The main use of this report is the ability of the practitioner to compare the before and after Practitioner/Statistic Reports of their patients.

1. After Printing your patient's report, close this window (Top right **X**)

2. Then go to the top menu and click "Report", then Click on "Statistics" (marked in red below)

3. The Report should now be generated
   (Note this may take a while depending on your computer system)

4. This report is printed in the same way as the main report.

   If you forget how to do this, refer back to Page 19.

Using EyeRis™ on a MAC Computer

Even though we do not support EyeRis™ Report Writing software for MAC computers, it could be possible to run EyeRis™ on a MAC computer.

You can use a program called "Boot Camp" – however it is only recommended for advanced users as this program needs the computer to restart. "Parallels" is another program, which costs $ 99.95 www.parallels.com. The best deal seems to be "Crossover" by Codeweavers it costs just $ 39.95 and has a free download with a 14 day trial period and NO need to reboot the computer.

www.codeweaver.com download it and use coupon code **EYERIS** for discount

If you're using Mac OS X v10.5 or Mac OS X v10.6, the Boot Camp support software is on the Mac OS X installation DVD. After the installation of Windows is complete and you insert your installation flash drive or disc containing the Boot Camp support software (while booted in Windows), it is automatically installed on your Mac. You can read up more about "Boot Camp" or running windows on a MAC at the website below.

 https://support.apple.com/en-us/HT201468

http://www.howtogeek.com/187359/5-ways-to-run-windows-software-on-a-mac/

Since we do not have any experience with MAC systems we cannot offer much support when EyeRis™ is used on MAC computers. We believe that there are some differences in grid commands and possibly in the output to the printer Codeweavers have been very helpful but there is NO guarantee that EyeRis will run normally. We provide EyeRis as is and without any guarantees.

EyeRis ™ | QUICK GUIDE

Iridology Reporting Software

16/05/19

1) Click Icon to Launch Eyeris Program
2) OPEN image RIGHT IRIS, OPEN image LEFT IRIS
3) Select MALE/FEMALE
4) Adjust size of rings and image

5) Mark Iris Lesions (double click)
6) Select REPORT and complete selections
7) Print REPORT (UN-TICK DO NOT PRINT BOX)
8) Print Iris Chart(s)
9) Bind Booklet

IMAGE TOOLS

| OPEN IMAGE | MALE / FEMALE | R / L | MOVE IMAGE ◀ ▲ ▶ ▼ | ROTATE IMAGE Ctrl ▲ Ctrl ▼ | STRETCH TO FIT WINDOW |

GRID TOOLS

| MOVE GRID Shift ▲ ◀ ▶ ▼ | GRID SIZE + - Ctrl ◀ Ctrl ▶ | PUPIL SIZE + - Alt ◀ Alt ▶ | MOVE PUPIL RIGHT/LEFT Alt ▲ Alt ▼ | IPB SIZE + - Alt ◀ Alt ▶ | STOMACH SIZE + - Alt ◀ Alt ▶ | ANW SIZE + - Alt ◀ Alt ▶ |

SEVERITY OF MARKING

Hyper-active white

1-2-3-4-5

Degenerated Black