# **EYE HISTORY SHEET**



Name:	Age:	Date of Birth	i <u> </u>	
Address:	City:		Postal Code:	
Home Phone:	Alternate Phone: cell / work / other (circle			other (circle one)
Email address:		(consent to app	ointment reminders by	email? Yes / No
OHIP #:	Versio	n Code:		
Other Insurance (ie Trillium, Sun Life):	Name:	Policy/Plan #	Group #_	
Family Doctor:	City:	Optome	etrist:	
Do you wear glasses? Yes / No	Do you wear	contact lenses?	Yes / No	
Do you have any eye problems righ	t now? Please cir	cle all that apply.		
Trouble Reading Eye Pain Trouble Driving Discharge				
Have you ever had an eye injury? F	Please describe			
Have you ever had eye surgery? Ple	ase list surgeon, ey	e surgery and dates	<b>5.</b>	
				_
Are you using any eye medications	? Please list the me	edications, which ey	e(s) and how often use	ed.
Do you have any medical condition				_
Diabetes Asthma Multiple Sclerosis Migra	High Blood Pressu aines Prostate	re Heart Di Disease Cancer	isease/Stroke A	Arthritis
Please list all medications you are t	taking (other than	eye drops).		
				_
				_
Do you smoke? Yes / No / Former	-			
List the medications to which you a	re allergic			
Do you have a family history of eye	problems? Pleas	e circle any that app	oly.	
Lazy/Crossed Eyes  I am aware that missing an appoint a rebooking fee of \$50 for an office an operating room appointment. (y	tment not due to appointment, \$5	weather without 0 for an ambulat	ory care appointmer	nt, and \$100 for



## TIM HILLSON MD MA FRCSC EYE PHYSICIAN AND SURGEON

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#### YAG Laser Capsulotomy

#### What is a YAG laser capsulotomy?

Approximately 20% of cataract patients will develop haze on the membrane behind the intraocular lens implant following cataract surgery, which results in diminished vision. The vision may be blurred, hazy, or is associated with significant glare and loss of visual acuity. This condition is known as posterior capsule opacity. In YAG Laser Capsulotomy, a laser is used to create an opening in the hazy capsule situated behind the IOL implant to allow you to see more clearly.

# What happens during the procedure?

This procedure is performed in the laser room at OSMH. Dr Hillson uses eye drops to numb your eye and to make the pupil large. A special contact lens is put on your eye to help direct the laser's high-energy beam of light at the capsule behind the implant lens in your eye. The laser makes an opening in the capsule. You will see a few brief flashes of light and feel little, if any, discomfort. The procedure usually takes less than 5 minutes. You will be able to go home soon after it is done.

## What happens after the procedure?

Your vision will probably be blurred for a short period, but then it should clear in an hour or two. You will not need to wear an eye patch and you may resume normal activities immediately. You can anticipate some "floaters" following this procedure, however, these will likely resolve within a few weeks time. If your vision does not clear within a few hours, if the vision worsens or you lose peripheral vision, or if you feel any pain or discomfort, call Dr Hillson. If it is the evening or the weekend and you are having problems, you should go to emergency to be assessed. Dr Hillson will want to check you at his office that afternoon to make sure the eye pressure is normal.

#### What are the risks?

There are some risks with the laser treatment such as inflammation, retinal detachment, lens dislocation, and raised pressure in the eye. Rarely the procedure may need to be repeated. Each of these problems is potentially serious, but they are each very uncommon. If you have any questions about the risks of this laser treatment, ask Dr Hillson.

You will have an appointment at 12:45 pm the same day of your surgery in Dr. Hillson's office to check the eye pressure.

Remember to use your Voltaren drops four times a day for five days after the laser surgery. You will receive the prescription from Dr. Hillson after the surgery is completed.