



LIONS CLUBS SCRIPT ORDER FORM

CLUB NAME:		DATE:	
RESPONSIBLE LION:		CONTACT NO:	

COURIER WAYBILL INFO	
Business Name:	
Business Street Address: <i>Note: Business hours must be 8:00-17:00</i>	
Recipient Name & Cell No:	

PATIENT DETAILS			
Patient Name:		Gender:	Male Female
Patient ID No:		Age:	
Patient Address:			
Face Width:	Narrow Medium Wide	Frame Choice:	

SCRIPT	SPH	CYL	AXIS	PRISM	ADD	PD	SEG HEIGHT
Right Eye:							
Left Eye:							
Cataract Referral:	Yes	No	Lions Invoice No:				

LENS TYPE AND ADDITIONAL INFORMATION	
Readers	
Distance	
Bifocal	
Multifocal	
Other Requirements	

NB! SPECIAL SCRIPTS WILL BE QUOTED BEFORE MAKING SPECTACLES.

Optometrist's Name:		Optometrist's Signature:	
Practice Name:		Practice No:	

PLEASE NOTE: In terms of the POPI Act we hereby notify you that we have to record of some of your Personal Information. We need to collect and process limited Personal Information in order to provide you with our services and products. No Personal Information is shared with third parties unless required by law, business processing or statutory purposes. We take every reasonable precaution to protect Personal Information from theft, and or unauthorized access. By completing and submitting this form you give Lions BrightSight consent to use and share the personal information for the sole purpose of processing your sight testing results and spectacle acquisition.

CHOOSE A FRAME TYPE

Please note that the frames are examples only and not necessarily the frame that we will send with your order. Indicate your patient's choice by selecting the "M" or "L" number next to the frame, on the Spectacle Order Form. If your patient has specific needs or has his/her own frame, please contact the Manager to discuss it.

MEN'S FRAMES

LADIES' FRAMES

M1



Large Plastic

L1



Large Plastic

M2



Medium Plastic Square

L2



Plastic Rectangle

M3



Metal Aviator

L3



Plastic Round

M4



Metal Oval

L4



Plastic Oval

M5



Metal Rectangle

L5



Metal Oval

M6



Metal Deep Rectangle

L6



Metal Rectangle

