

THIS FORM IS ONLY FOR RECORDING ORDER INFORMATION BEFORE ONLINE ORDER ENTRY AT CHANGINGLIFETHROUGHLENSES.ORG - THIS CANNOT BE USED AS AN EXAM FORM/PRESCRIPTION. DO NOT MAIL THIS ORDER FORM TO A US LAB. ALL US ORDERS MUST BE PLACED ONLINE.

					G	ENERAL I	NFORMAT	ION						
Prescribing Doctor*							Doctor NPI/License #							
Patient First Name*							Patient Last Name*							
Referral Organization							Order Reference/PO							
Check all that apply:		☐ Exam Only (No Glasses Ord				ler)   International M			Mission   Order Extra Pair					
PATIENT DEMOGRAPHIC														
Patient DOB/Age*			/OR		Years Old		Patient Gender			☐ Male ☐ Female ☐ Other				
Patient		☐ Hispanic/Latino ☐ American Indian/Alaskan ☐ Asian ☐ Black ☐ Native Hawaiian/Pacific Islander ☐ White ☐ Two or more races												
1 <sup>st</sup> Time Glasses Wearer			☐ Yes ☐ No		□ Unsure		1 <sup>st</sup> Time Eye Exam			☐ Yes ☐ No ☐ Unsure				
ORDER INFORMATION														
Lens Type*							ngle Vision		] Bifocal					
	Sphere*		Cylinder		Axis	Add	SegHt.	Horiz	z. Prism	Base	Vert. Pri	sm	Base	OC Height
Right Eye														
Left Eye														
Distance PD*														
			Diaba		r PD		edically N	ecessa	ry Specia	l Reque	est/Instruc	ctions	(Requir	res Approval)
Right Eye	Left E	ye	Right		r PD Left Eye		edically N	ecessa	iry Specia	l Reque	est/Instruc	ctions	(Requir	res Approval)
		ye	Right				edically N	ecessa	iry Specia	l Reque	est/Instruc	ctions	(Requir	es Approval)
		ye	Right				edically N	ecessa	ry Specia	l Reque	est/Instruc	ctions	(Requir	es Approval)
Right Eye	Left E			Eye	Left Eye	2								
Right Eye  Lens Design and	Left E	are au		<b>Eye</b> on order	Left Eye	l on Rx par	ameters, th	ne opti	ion selecte	ed belov		be offe	ered at t	
Right Eye  Lens Design and	Left E	are au	to-filled c	<b>Eye</b> on order	Left Eye	l on Rx par	ameters, th	ne opti		ed belov	v may not l	be offe	ered at t	
Right Eye  Lens Design and	Left E	are au	to-filled c	en order	Left Eye r page based Aspheric Sin Top 28	on Rx par	ameters, th	ne opti	ion selecte	ed belov	v may not l	be offe	ered at t	
Right Eye  Lens Design and	d Material	are au	to-filled c	en order	r page based Aspheric Sin Top 28	on Rx par	ameters, the	ne opti	ion selecte	ed belov	v may not l blycarbona astic 1.67	be offe	ered at t	
Right Eye  Lens Design and  Lens	d Material	are au	to-filled c	en order	r page based Aspheric Sin Top 28	I on Rx par gle Vision	ameters, the	ne opti Lens	ion selecte	ed belov	v may not l blycarbona astic 1.67	be offe	ered at t	
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Lens Design and Lens Job Type Manufacture	d Material Design  e*	are au	to-filled c	on ordern	r page based Aspheric Sin Top 28	on Rx pargle Vision  FRAME IN  ame to Co	IFORMATION Grooved R	ne opti Lens ON	ion selecte  Material  It	ed below Po	v may not l olycarbona astic 1.67 ens <b>Model</b>	be offe ate Cle	ered at t	ime of order.
Lens Design and Lens Job Type Manufacture Frame Type	d Material Design  e*	are au	to-filled c	on ordern	r page based Aspheric Sin Top 28	I on Rx pai gle Vision  FRAME IN  ame to Co  Brand  less   B-Box	FORMATION CONTRACTOR C	ne opti Lens ON Uncu	ion selecte  Material  It	ed below Po	v may not l olycarbona astic 1.67 ens <b>Model</b>	be offe ate Cle	ered at t	ime of order.
Lens Design and Lens Job Type Manufacture Frame Type	d Material Design  e*	are au	to-filled c	on ordern	r page based Aspheric Sin Top 28	I on Rx pai gle Vision  FRAME IN  ame to Co  Brand  less   B-Box	IFORMATION Grooved R	ne opti Lens ON Uncu	ion selecte  Material  It	ed below Po	v may not l olycarbona astic 1.67 ens <b>Model</b>	be offe ate Cle	ered at t	ime of order.

