

Dynamic Assessment Form

Please ensure all shaded areas are completed and any additional information is entered into the Comments area.

For Movement/Rotation/Centration/Comfort/Visual Acuity, please circle the relevant text.

Patient Name/Ref: _____

Account No: _____

Date: _____

Right Eye/Left Eye

Diagnostic Lens Parameters:				Order No:			
		Straight Ahead Gaze			Upward Gaze		
Mo	Movement	<1.0mm	1.0mm-2.0mm	>2.0mm	<1.0mm	1.0mm-2.0mm	>2.0mm
Ro	Rotation	Amount: ____°	Clockwise	Counter-clockwise	Amount: ____°	Clockwise	Counter-clockwise
		Stable	Limited Swing	Erratic Swing	Stable	Limited Swing	Erratic Swing
C	Centration (FOZ Position)	Central	Decentered Inferior Superior		Central	Drops to Limbus	Drops below Limbus
Co	Comfort	Comfortable	Aware in 1 position		General Awareness	Other	
VA	Visual Acuity Over Rx	VA: _____	No Fluctuation After Blink		Clearer After Blink	Worse After Blink	
Over-Refraction (with Vertex Distance):							
Ordered Lens Parameters:							
Comments:							

Right Eye/Left Eye

Diagnostic Lens Parameters:				Order No:			
		Straight Ahead Gaze			Upward Gaze		
Mo	Movement	<1.0mm	1.0mm-2.0mm	>2.0mm	<1.0mm	1.0mm-2.0mm	>2.0mm
Ro	Rotation	Amount: ____°	Clockwise	Counter-clockwise	Amount: ____°	Clockwise	Counter-clockwise
		Stable	Limited Swing	Erratic Swing	Stable	Limited Swing	Erratic Swing
C	Centration (FOZ Position)	Central	Decentered Inferior Superior		Central	Drops to Limbus	Drops below Limbus
Co	Comfort	Comfortable	Aware in 1 position		General Awareness	Other	
VA	Visual Acuity Over Rx	VA: _____	No Fluctuation After Blink		Clearer After Blink	Worse After Blink	
Over-Refraction (with Vertex Distance):							
Ordered Lens Parameters:							
Comments:							