



3-Zone
Progressive™
DESIGN

FITTING GUIDELINES OF BAUSCH + LOMB ULTRA® ONE DAY MULTIFOCAL¹

SUGGESTED PATIENT CRITERIA

- Good motivation
- Realistic expectations
- Refractive astigmatism preferably < -0.75Dc

(Step A) Determine prescription

- Update refraction for both distance and near

(Step B) Distance Power Selection

- Determine spherical equivalent power and adjust for vertex distance if necessary

(Step C) ULTRA® ONE DAY MULTIFOCAL 1st trial Add Selection

(Based on refraction/spectacle Add)

ADD SELECTION:	
SPECTACLE Add:	BOTH EYES
+0.75D to +1.50D	Low Add
+1.75D to 2.50D	High Add

ONLY
2 Adds
FOR AN
EASY FIT

(Step D) Initial Lens Evaluation

- Check lens fitting after >10 mins - **good centration** is important for success
- Check the visual acuity - Deliver the lens if distance & near **binocular VA** are acceptable
- Use **daily reading task** and under **high illumination** for testing e.g., newspaper, consider outside examination room

(Step E) Follow-up Lens Evaluation

- If vision at distance and near are satisfactory, dispense lenses and schedule follow-up exam within 1-2 weeks

87%

Successfully fit
in **one** visit^{2*}

99%

Successfully fit
in **two** visit^{2*}

Easy to fit for

99%

of patients^{2*}

TROUBLESHOOTING GUIDE FOR ULTRA® ONE DAY MULTIFOCAL

If patient is not satisfied with their vision, enhance by changing the trial lens power based on the followings:

Check for Ocular Dominance

To improve **DISTANCE** visual acuity: **add -0.25D** to the distance power in the **DOMINANT EYE**.

To improve **NEAR** visual acuity: **add +0.25D** to the distance power in the **NON-DOMINANT EYE**.

REFINE NEAR VISION		
	DOMINANT EYE	NON-DOMINANT EYE
INITIAL LENS ADD	LOW	LOW
REFINEMENT 1	NO CHANGE	ADD + 0.25
REFINEMENT 2	NO CHANGE	ADD + 0.25 ON TOP OF REFINEMENT 1 OR CHANGE TO HIGH ADD (CONTINUE WITH INITIAL LENS DISTANCE POWER)

REFINE NEAR VISION		
	DOMINANT EYE	NON-DOMINANT EYE
INITIAL LENS ADD	HIGH	HIGH
REFINEMENT 1	NO CHANGE	ADD + 0.25
REFINEMENT 2	NO CHANGE	ADD + 0.25 ON TOP OF REFINEMENT 1

REFINE DISTANCE VISION		
	DOMINANT EYE	NON-DOMINANT EYE
INITIAL LENS ADD	LOW	LOW
REFINEMENT 1	ADD - 0.25	NO CHANGE
REFINEMENT 2	ADD - 0.25 ON TOP OF REFINEMENT 1 OR CHANGE TO SINGLE VISION SPHERICAL	NO CHANGE

REFINE DISTANCE VISION		
	DOMINANT EYE	NON-DOMINANT EYE
INITIAL LENS ADD	HIGH	HIGH
REFINEMENT 1	ADD - 0.25	NO CHANGE
REFINEMENT 2	ADD - 0.25 ON TOP OF REFINEMENT 1 OR CHANGE TO LOW ADD (CONTINUE WITH INITIAL LENS DISTANCE POWER)	NO CHANGE

FOR PROFESSIONAL USE ONLY