A simplified fitting philosophy

Our new fitting process is based on eye care professionals' real-world experiences.

- Fitting lower ADD powers is now simpler than ever, by using the same D lens design for both eyes
- Fitting higher ADD powers continues to be flexible, giving you more options for exceptional vision performance

Initial visit

Step 1 Start with a new refraction and verification of eye dominance (fogging technique)

Step 2 Select the distance prescription based on spherical equivalent corrected for the vertex distance
Choose D or N lens design based on needed ADD power:

ADD	Dominant eye	Non-Dominant eye
+1.00	D	D
+1.50	D	D
+2.00	D	N
+2.50	D	N

Step 3 Allow patients to adapt to lenses for 15 minutes before assessing vision
To improve **distance** vision add -0.25 D to the dominant eye
To improve **near** vision add +0.25 D to non-dominant eye

Clinical tips

Prescribe maximum plus power for distance vision

Choose the lower ADD power when possible; not necessary to overprescribe the ADD power

Test patient's near functional vision with their cell phone

Check visual acuity with room lights on

A unique multifocal lens for unique eyes

Balanced Progressive Technology™

- Optimized for exceptional vision at all distances: near, intermediate, and far
- Allows for personalized fitting for each wearer and each eye
- CooperVision Biofinity® multifocal lenses' streamlined fitting process helps ensure success for presbyopic patients

Follow-up visit one week later

If patient requires further enhancement to distance or near visual acuity:

Step 1	Evaluate binocular visual acuity
Step 2	Check monocular visual acuity
Step 3	Perform over refraction using hand-held trial lenses (do not use phoropter) To enhance either distance or near vision, modify distance vision by +/- 0.25 D in the eye that needs improvement

The eye care professional retains the independent clinical judgment on how to fit and prescribe lenses

Product specifications

Biofinity® multifocal lens

Sphere power	**+6.00 D to -8.00 D**
ADD power	**+1.00, +1.50, +2.00, +2.50**
Lens design	**D lens, N lens**
Base curve	8.6 mm
Diameter	14.0 mm

CooperVision™