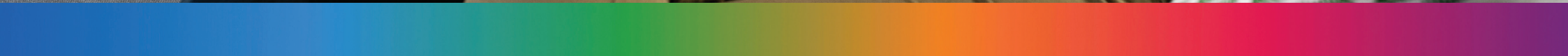


# Multifocal contact lens fitting guides.



CooperVision®



**CooperVision® has an extensive range of multifocal contact lenses.**

We understand the importance of ease and accuracy during the fitting process.

These fitting guides have everything you need to help make it easy to achieve multifocal fitting success.

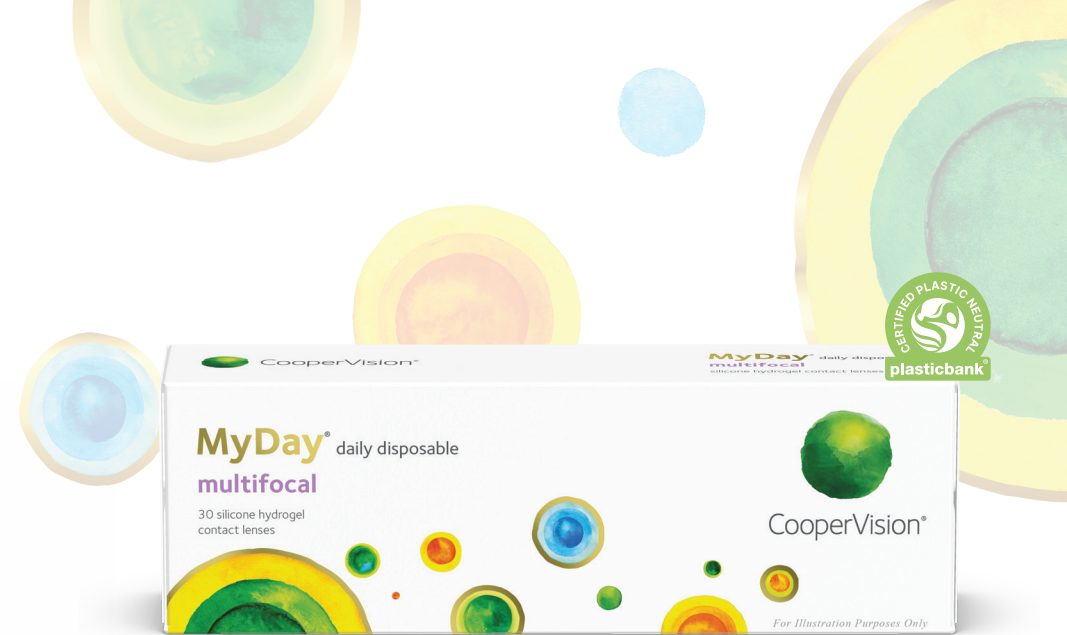
CooperVision® recommends **use of the +1.00 blur test** for assessing sensory dominance and to achieve a successful fitting of soft multifocal lenses.



# MyDay® multifocal fitting guide

Featuring the CooperVision Binocular Progressive System® and Aquaform® Technology.

- Simple to fit and an easy progression as the near requirement increases.<sup>1</sup>
- 98% of patients successfully fitted with two pairs of lenses or fewer.<sup>2,3</sup>
- 83% of patients successfully fitted with the first pair of lenses.<sup>4</sup>
- Aquaform® Technology for incredible all-day comfort.<sup>1</sup>



## Initial lens selection

- Step 1** – Using up-to-date spectacle prescription, determine ocular dominance using the **+1.00D blur** method.
- Step 2** – Determine spherical equivalent distance power (corrected for vertex distance).
- Step 3** – Select distance sphere power for each eye with ADD powers as indicated below.

FITTING GUIDE		
Spectacle Rx	Dominant Eye	Non-Dominant Eye
ADD	DESIGN	DESIGN
+0.75 to +1.25D	LOW	LOW
+1.50 to +1.75D	LOW	MED
+2.00 to +2.50D	LOW	HIGH

## Vision assessment

- For best results, allow wearer to experience vision outside the testing room for 10-15 minutes.
- Check vision with both eyes open and room lights on.
  - For **distance vision**, assess in surrounding environment under normal lighting conditions.
  - For **near vision**, assess using a mobile phone or other reading material.
- If vision acceptable, dispense trial lenses.
- If vision not acceptable, follow the lens optimisation steps described to the right.

## Lens optimisation



Have patient keep both eyes open and optimise using handheld lenses or a flipper. **DO NOT USE A PHOROPTER.**


**DO NOT CHANGE ADD POWER.**

DISTANCE VISION ENHANCEMENT	
	For Dominant Eye
Adjustment Steps	±0.25D



NEAR VISION ENHANCEMENT	
	For Non-Dominant Eye
Adjustment Steps	±0.25D



MyDay®, clariti® 1 day, Proclear® 1 day, Biomedics® 1 day and MiSight® 1 day orders includes products sold and distributed by CooperVision in participating countries. Net plastic neutrality is established by purchasing credits from Plastic Bank. A credit represents the collection and conversion of one kilogram of plastic that may reach or be destined for waterways. CooperVision purchases credits equal to the weight of plastic in MyDay® / clariti® 1 day / Proclear® 1 day / Biomedics® 1 day / MiSight® 1 day orders in a specified time period. MyDay® / clariti® 1 day / Proclear® 1 day / Biomedics® 1 day / MiSight® 1 day plastic is determined by the weight of plastic in the blister, the lens, and the secondary package, including laminates, adhesives, and auxiliary inputs (e.g. ink). \* Using the fitting guide. 1. CVI data on file, 2024. 2. CVI data on file, 2020. Prospective, double-masked, bilateral, 1-week dispensing study with MyDay® daily disposable multifocal; n=104 habitual multifocal contact lens wearers. 3. CVI data on file, 2021. Prospective, subject-masked, randomised, bilateral, two-week dispensing study at 5 US sites with MyDay® multifocal; n=58 habitual multifocal contact lens wearers. 4. CVI data on file, 2021. Prospective, subject-masked, randomized, bilateral, two-week cross-over dispensing study at 5 US sites with MyDay® multifocal and DAILIES TOTAL1® Multifocal; n=58 habitual multifocal contact lens wearers. 5. CVI data on file, 2022. Packaging images for illustration purposes only.



## MyDay® multifocal fitting guide



OptiExpert™ is available for mobile and tablet devices or as a web app, just scan the QR code of your choice†

### Benefits

- Simple to fit and an easy progression as the near requirement increases.<sup>1</sup>
- Unsurpassed vision at all distances compared to other leading one-day multifocal contact lenses.<sup>‡2,3</sup>
- Unsurpassed comfort compared to other leading one-day multifocal contact lenses.<sup>‡2,3</sup>
- UV-blocking.\*
- Good handling.<sup>◊§4</sup>

### Product specifications

Material	stenfilcon A
Water content	54%
Base curve	8.4mm
Diameter	14.2mm
Centre thickness (@ -3.00DS)	0.08mm
Dk/t (@ -3.00DS)	100
UV Blocker*	Class 2
Power range	+8.00 to -10.00DS (0.25D steps) -10.50 to -12.00DS (0.50D steps)
ADD powers	LOW (+0.75 to +1.25D) MID (+1.50 to +1.75D) HIGH (+2.00 to +2.50D)
Multifocal design	Centre Near

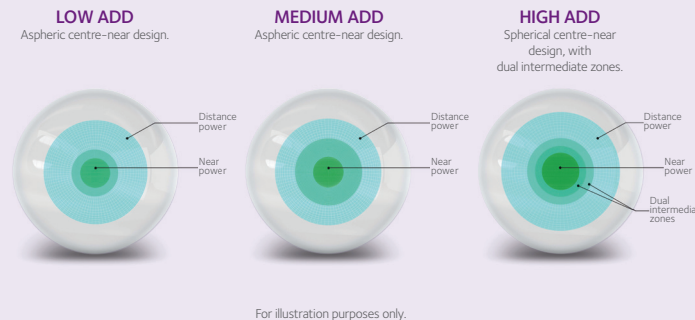
### Clinical tips



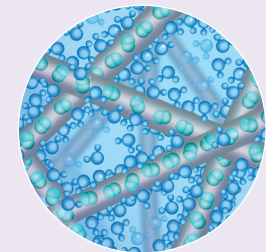
- Prescribe maximum plus power for binocular distance vision. **DO NOT OVER MINUS.**
- Use loose handheld lenses or flipper for over-refractions. **DO NOT USE A PHOROPTER.**
  - If distance vision needs to be enhanced, offer  $\pm 0.25D$  to the dominant eye. If distance vision improves, check that near vision is maintained. Adjust the lens sphere power as applicable for the dominant eye. **DO NOT CHANGE ADD POWER.**
  - If near vision needs to be enhanced, offer  $\pm 0.25D$  to the non-dominant eye. If near vision improves, check that distance vision is maintained. Adjust the lens sphere power as applicable for the non-dominant eye. **DO NOT CHANGE ADD POWER.**
- In some instances a refinement to the contralateral eye may improve distance/near vision.

## CooperVision Binocular Progressive System®

The CooperVision Binocular Progressive System® is designed to help presbyopes<sup>‡</sup> achieve the vision experience they once had. It offers presbyopes<sup>‡</sup> optimal visual acuity at all distances, even as their prescriptions and vision needs change.<sup>1</sup>



## Aquaform® Technology



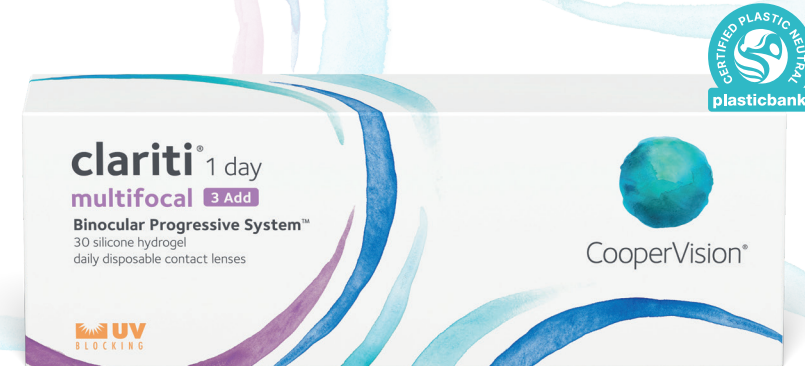
Creates an optimised balance of high oxygen permeability and water content to provide high levels of breathability and moisture in a comfortable, flexible, naturally wettable lens.<sup>1</sup>

† OptiExpert™ is an educational, reference and information tool for eye care professionals who may choose to use the app in connection with their own patient evaluation but it is not intended to be relied upon for clinical decision-making. OptiExpert™ is not intended as and does not constitute medical or optometric advice, nor is it intended to replace the patient evaluation performed by an eye care professional. \*Warning: UV-absorbing contact lenses are not substitutes for protective UV-absorbing eyewear, such as UV absorbing goggles or sunglasses, because they do not completely cover the eye and surrounding area. Patients should continue to use UV-absorbing eyewear as directed. ‡ Vs. DAILIES TOTAL1® MULTIFOCAL and 1-DAY ACUVUE® MOIST MULTIFOCAL. ◊ Patients rated handling with MyDay® multifocal as very good after a week of daily wear. § Mean rating 8.8/10. ¶ With myopia, hyperopia or emmetropia. 1. CVI data on file, 2024 2. CVI data on file, 2020. Prospective, double-masked, randomized, bilateral, one-week cross-over dispensing study with MyDay® multifocal and 1 DAY ACUVUE® MOIST MULTIFOCAL; n=104 habitual MFCL wearers. 3. CVI data on file, 2021. Prospective, subject-masked, randomized, bilateral, two-week cross-over dispensing study at 5 US sites with MyDay® multifocal and DAILIES TOTAL1® Multifocal; n=58 habitual MFCL wearers. 4. McParland M, Walsh K, Comoroda D, Sulley A. Wearer Experience and Eye Care Professional Acceptance with a 1 Day Multifocal Contact Lens. Clin Optom (Auckl). 2022 Nov 22;14:223-235.

# clariti® 1 day multifocal 3 Add fitting guide




Featuring Coopervision Binocular Progressive System® and WetLoc® Technology.<sup>1,2</sup>

- Simple to fit and an easy progression as the near requirement increases.<sup>1</sup>
- 100% of patients successfully fitted with two pairs of lenses or fewer.<sup>3</sup>
- 89% of patients successfully fitted with the first pair of lenses.<sup>3</sup>
- WetLoc® Technology to support high levels of comfort.<sup>1</sup>



## Initial lens selection

- Step 1** – Using up-to-date spectacle prescription, determine ocular dominance using the **+1.00D blur** method.
- Step 2** – Determine spherical equivalent distance power (corrected for vertex distance).
- Step 3** – Select distance sphere power for each eye with ADD powers as indicated below.

INITIAL CONTACT LENS SELECTION		
 Spectacle Rx ADD	 Dominant Eye	 Non-Dominant Eye
+0.75 to +1.25D	LOW	LOW
+1.50D to +1.75D	LOW	MED
+2.00D to +2.50D	LOW	HIGH

## Vision assessment


- For best results, allow wearer to experience vision outside the testing room for 10-15 minutes.
- Check vision with both eyes open and room lights on.
  - For **distance vision**, assess in surrounding environment under normal lighting conditions.
  - For **near vision**, assess using a mobile phone or other reading material.
- If vision acceptable, dispense trial lenses.
- If vision not acceptable, follow the lens optimisation steps described to the right.


## Lens optimisation



Have patient keep both eyes open and optimise using handheld lenses or a flipper. **DO NOT USE A PHOROPTER.**


**DO NOT CHANGE ADD POWER.**

DISTANCE VISION ENHANCEMENT	
	For Dominant Eye
Adjustment Steps	±0.25D



NEAR VISION ENHANCEMENT	
	For Non-Dominant Eye
Adjustment Steps	±0.25D



MyDay®, clariti® 1 day, Proclear® 1 day, Biomedics® 1 day and MiSight® 1 day orders includes products sold and distributed by CooperVision in participating countries. Net plastic neutrality is established by purchasing credits from Plastic Bank. A credit represents the collection and conversion of one kilogram of plastic that may reach or be destined for waterways. CooperVision purchases credits equal to the weight of plastic in MyDay® / clariti® 1 day / Proclear® 1 day / Biomedics® 1 day / MiSight® 1 day orders in a specified time period. MyDay® / clariti® 1 day / Proclear® 1 day / Biomedics® 1 day / MiSight® 1 day plastic is determined by the weight of plastic in the blister, the lens, and the secondary package, including laminates, adhesives, and auxiliary inputs (e.g. ink). 1. CVI data on file, 2024. 2. CVI data on file, 2022. Prospective, crossover, bilateral, subject masked, daily wear, dispensing study (4 clinical sites in U.S.) (n=58 habitual soft MFCL wearers). 3. CVI data on file, 2021. Prospective, double-masked, bilateral, one-week dispensing study with clariti® 1 day multifocal 3 Add; n=90 habitual MFCL wearers. 4. CVI data on file, 2022.



## clariti® 1 day multifocal 3 Add fitting guide



OptiExpert™ is available for mobile and tablet devices or as a web app, just scan the QR code of your choice†

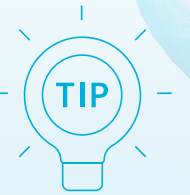
### Benefits

- Simple to fit and an easy progression as the near requirement increases.<sup>1</sup>
- Improved vision, near and far, versus clariti® 1 day multifocal 2 Add.<sup>‡1,2</sup>
- Very good comfort, featuring an optimised comfort edge.<sup>1-3</sup>
- UV-blocking.\*

### Product specifications

Material	somafilcon A
Water content	60%
Base curve	8.6mm
Diameter	14.1mm
Centre thickness (@ -3.00DS)	0.07mm
Dk/t (@ -3.00DS)	86
UV Blocker*	Class 2
Power range	+8.00 to -10.00DS (0.25D steps) +10.50D to -12.00DS (0.50D steps)
ADD powers	LOW (+0.75 to +1.25D) MID (+1.50 to +1.75D) HIGH (+2.00 to +2.50D)
Multifocal design	Centre Near

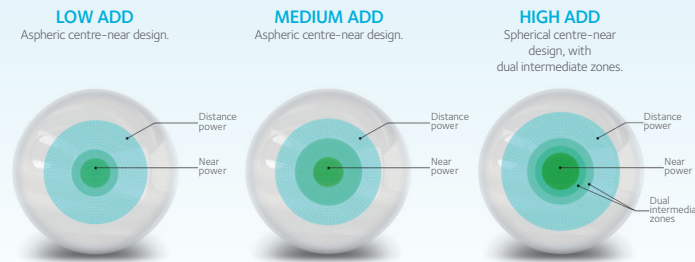
### Clinical tips



- Prescribe maximum plus power for binocular distance vision. **DO NOT OVER MINUS.**
- Use loose handheld lenses or flipper for over-refractions. **DO NOT USE A PHOROPTER.**
  - If distance vision needs to be enhanced, offer  $\pm 0.25D$  to the dominant eye. If distance vision improves, check that near vision is maintained. Adjust the lens sphere power as applicable for the dominant eye. **DO NOT CHANGE ADD POWER.**
  - If near vision needs to be enhanced, offer  $\pm 0.25D$  to the non-dominant eye. If near vision improves, check that distance vision is maintained. Adjust the lens sphere power as applicable for the non-dominant eye. **DO NOT CHANGE ADD POWER.**

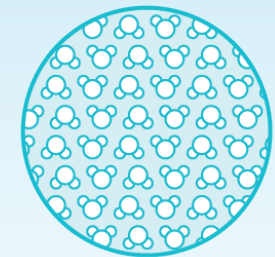
### CooperVision Binocular Progressive System®

The CooperVision Binocular Progressive System® is designed to help presbyopes<sup>‡</sup> achieve the vision experience they once had. It offers presbyopes<sup>‡</sup> optimal visual acuity at all distances, even as their prescriptions and vision needs change.<sup>1</sup>



For illustration purposes only.

### Wetloc® Technology



Locks in water molecules that are evenly distributed throughout the entire lens matrix, supporting high levels of comfort and delivering a naturally wettable lens.<sup>1</sup>

\*Warning: UV-absorbing contact lenses are not substitutes for protective UV-absorbing eyewear, such as UV-absorbing goggles or sunglasses, because they do not completely cover the eye and surrounding area. Patients should continue to use UV-absorbing eyewear as directed. † OptiExpert™ is an educational, reference and information tool for eye care professionals who may choose to use the app in connection with their own patient evaluation but it is not intended to be relied upon for clinical decision-making. OptiExpert™ is not intended as and does not constitute medical or optometric advice, nor is it intended to replace the patient evaluation performed by an eye care professional. ‡ After 2 weeks. Distance logMAR VA -0.05 vs -0.02 (p < 0.01), near VA 0.06 vs 0.11 (p = 0.02) for BPS vs 2 Add respectively. ¶ With myopia, hyperopia or emmetropia. 1. CVI data on file, 2024. 2. CVI data on file, 2022. Prospective, crossover, bilateral, subject masked, daily wear, dispensing study (4 clinical sites in U.S.) (n=58 habitual soft MFCL wearers). 3. CVI data on file, 2021. Prospective, double-masked, bilateral, one-week dispensing study with clariti® 1 day multifocal 3 Add with a rating of 88 out of 100; n=90 habitual MFCL wearers.

# Proclear® 1 day multifocal fitting guide

Designed with a single, aspheric profile for all add powers, and featuring PC technology™.

- Single power profile to preserve distance vision and limit visual compromise.
- Near boost in the non-dominant eye to optimise near and intermediate vision and maintain binocularity; accommodates patients up to +2.50 ADD.
- Easy adaptation for lens wearers through different stages of presbyopia.



## Initial lens selection

- Step 1** – Using up-to-date spectacle prescription, determine ocular dominance using the **+1.00D blur** method.
- Step 2** – Determine spherical equivalent distance power (corrected for vertex distance).
- Step 3** – Select distance sphere power for each eye with ADD powers as indicated below.

FITTING GUIDE		
Spectacle Rx	Dominant Eye	Non-Dominant Eye
ADD	Near Boost	Near Boost
Up to +1.00D	BS +0.50D	BS +0.50D
+1.25 to +2.50D	BS +0.50D	BS +1.25D

BS – Best sphere.

MyDay®, clariti® 1 day, Proclear® 1 day, Biomedics® 1 day and MiSight® 1 day orders includes products sold and distributed by CooperVision in participating countries. Net plastic neutrality is established by purchasing credits from Plastic Bank. A credit represents the collection and conversion of one kilogram of plastic that may reach or be destined for waterways. CooperVision purchases credits equal to the weight of plastic in MyDay® / clariti® 1 day / Proclear® 1 day / Biomedics® 1 day / MiSight® 1 day orders in a specified time period. MyDay® / clariti® 1 day / Proclear® 1 day / Biomedics® 1 day / MiSight® 1 day plastic is determined by the weight of plastic in the blister, the lens, and the secondary package, including laminates, adhesives, and auxiliary inputs (e.g. ink). 1. CVI data on file, 2022. Packaging images for illustration purposes only.

## Vision assessment


- For best results, allow wearer to experience vision outside the testing room for 10-15 minutes.
- Check vision with both eyes open and room lights on.
  - For **distance vision**, assess in surrounding environment under normal lighting conditions.
  - For **near vision**, assess using a mobile phone or other reading material.
- If vision acceptable, dispense trial lenses.
- If vision not acceptable, follow the lens optimisation steps described to the right.

## Lens optimisation



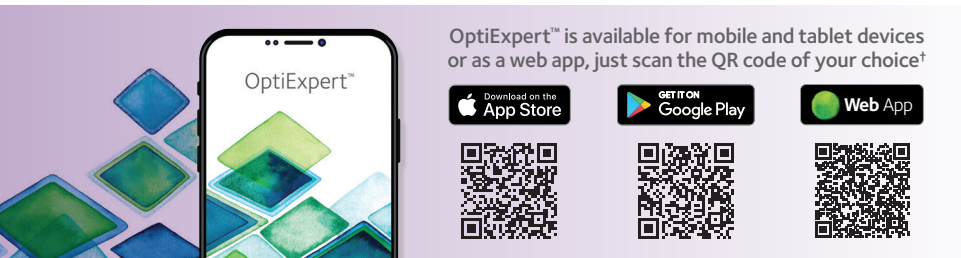
Have patient keep both eyes open and optimise using handheld lenses or a flipper. **DO NOT USE A PHOROPTER.**

**DO NOT CHANGE ADD POWER.**

DISTANCE VISION ENHANCEMENT	
	For Dominant Eye
Adjustment Steps	±0.25D

NEAR VISION ENHANCEMENT	
	For Non-Dominant Eye
Adjustment Steps	±0.25D

## Proclear® 1 day multifocal fitting guide



### Benefits

- Excellent distance and intermediate vision and very good near vision.\*
- Retains up to approximately 97% of their original water content, even after 12 hours of wear.<sup>1</sup>
- May benefit patients experiencing dryness symptoms related to lens wear.<sup>2</sup>

### Product specifications

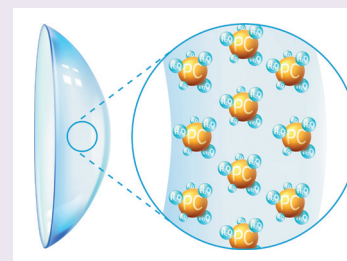
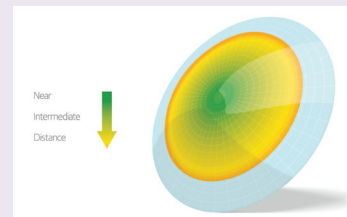
Material	omafilcon A
Water content	60%
Base curve	8.7mm
Diameter	14.2mm
Centre thickness (@ -3.00DS)	0.09mm
Dk/t (@ -3.00DS)	28
UV Blocker	No
Power range	-0.25 to -6.00DS (0.25D steps) -6.50 to -10.00DS (0.50D steps) +0.25 to +6.00DS (0.25D steps)
ADD powers	Single power profile +1.50D (Could fit adds up to +2.50)
Multifocal design	Centre Near

### Clinical tips



- Prescribe maximum plus power for binocular distance vision. **DO NOT OVER MINUS.**
- Use loose handheld lenses or flipper for over-refractions. **DO NOT USE A PHOROPTER.**
  - If distance vision needs to be enhanced, offer  $\pm 0.25D$  to the dominant eye. If distance vision improves, check that near vision is maintained. Adjust the lens sphere power as applicable for the dominant eye. **DO NOT CHANGE ADD POWER.**
  - If near vision needs to be enhanced, offer  $\pm 0.25D$  to the non-dominant eye. If near vision improves, check that distance vision is maintained. Adjust the lens sphere power as applicable for the non-dominant eye. **DO NOT CHANGE ADD POWER.**
- In some instances a refinement to the contralateral eye may improve distance/near vision.

## PC Technology™



CooperVision's exclusive PC Technology™ creates an ideal lens for presbyopic patients and may help those with dry eyes.

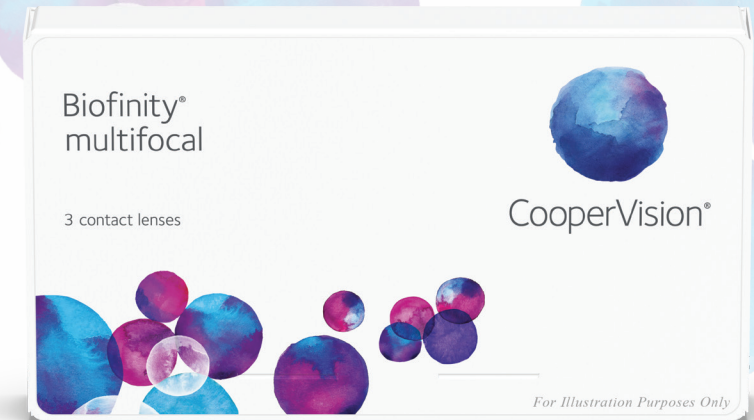
Based on molecular chemistry, PC Technology™ creates a unique lens material in which the phosphorylcholine (PC) molecules attract and bind water to the surface, creating a shield that keeps the lenses clean.<sup>2</sup>

The PC molecules also help the lenses remain hydrated, which in turn, help them feel moist and comfortable all day long.<sup>2</sup>

# Biofinity® multifocal fitting guide

Featuring **Balanced Progressive® Technology** and **Aquaform® Technology**.

- Two different optical designs (D & N) to enhance vision – at near, intermediate and far.<sup>1</sup>
- Lens design is further optimised for each sphere and ADD power.<sup>1</sup>
- 98% of patients successfully fitted using two pairs of lenses or fewer.<sup>†2</sup>



## Initial lens selection

- Step 1** – Using up-to-date spectacle prescription, determine ocular dominance using the **+1.00D blur** method.
- Step 2** – Determine spherical equivalent distance power (corrected for vertex distance).
- Step 3** – Select distance sphere power for each eye with ADD powers as indicated below.

FITTING GUIDE		
Spectacle Rx	Dominant Eye	Non-Dominant Eye
ADD*	DESIGN	DESIGN
+1.00D	D	D
+1.50D	D	D
+2.00D	D	N
+2.50D	D	N

D refers to a centre Distance design. N refers to a centre Near design.

OptiExpert™ is an educational, reference and information tool for eye care professionals who may choose to use the app in connection with their own patient evaluation but it is not intended to be relied upon for clinical decision-making. OptiExpert™ is not intended as and does not constitute medical or optometric advice, nor is it intended to replace the patient evaluation performed by an eye care professional. \* Always round down to the nearest available ADD. † with the OptiExpert™ trial lens. 1. CVI data on file, 2024. 2. CVI data on file, 2019. Retrospective analysis; N=55 subjects (110 eyes); DV Rx +1.25D to -3.25D, add powers +1.25 to +2.50DS. Packaging images for illustration purposes only.

## Vision assessment

- For best results, allow wearer to experience vision outside the testing room for 10-15 minutes.
- Check vision with both eyes open and room lights on.
  - For **distance vision**, assess in surrounding environment under normal lighting conditions.
  - For **near vision**, assess using a mobile phone or other reading material.
- If vision acceptable, dispense trial lenses.
- If vision not acceptable, follow the lens optimisation steps described to the right.

## Lens optimisation



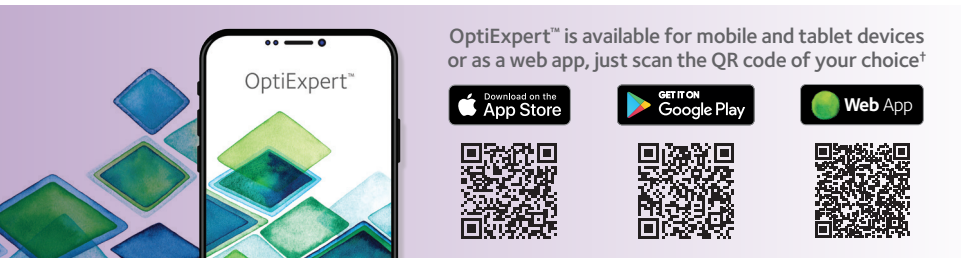
Have patient keep both eyes open and optimise using handheld lenses or a flipper. **DO NOT USE A PHOROPTER.**

**DO NOT CHANGE ADD POWER.**

DISTANCE VISION ENHANCEMENT	
	For Dominant Eye
Adjustment Steps	±0.25D

NEAR VISION ENHANCEMENT	
	For Non-Dominant Eye
Adjustment Steps	±0.25D

## Biofinity® multifocal fitting guide



### Benefits

- Allows for both a simplified and flexible fitting for presbyopic patients.<sup>1</sup>
- Allows for an individualised fitting for each wearer and eye.<sup>1</sup>
- Optimised for good vision performance at near, intermediate and far.<sup>1</sup>
- Incredible all-day comfort.<sup>1</sup>
- Deliver a high level of oxygen to your presbyopic patients' eyes.<sup>1</sup>

### Product specifications

Material	comfilcon A
Water content	48%
Base curve	8.6mm
Diameter	14.0mm
Centre thickness (@ -3.00DS)	0.09mm
Dk/t (@ -3.00DS)	142
UV Blocker	No
Power range	+6.00 to -6.00DS (0.25D steps) -6.50 to -10.00DS (0.50D steps)
ADD powers	+1.00, +1.50, +2.00, +2.50D D&N
Multifocal design	Centre Distance and Centre Near

### Clinical tips



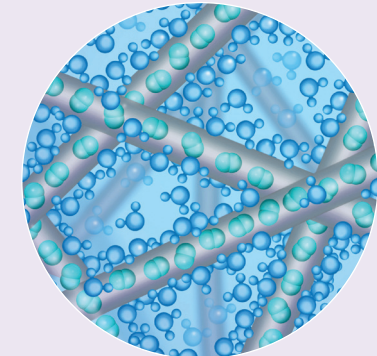
- Prescribe maximum plus power for binocular distance vision. **DO NOT OVER MINUS.**
- Use loose handheld lenses or flipper for over-refractions. **DO NOT USE A PHOROPTER.**
  - If distance vision needs to be enhanced, offer  $\pm 0.25D$  to the dominant eye. If distance vision improves, check that near vision is maintained. Adjust the lens sphere power as applicable for the dominant eye. **DO NOT CHANGE ADD POWER.**
  - If near vision needs to be enhanced, offer  $\pm 0.25D$  to the non-dominant eye. If near vision improves, check that distance vision is maintained. Adjust the lens sphere power as applicable for the non-dominant eye. **DO NOT CHANGE ADD POWER.**
- In some instances a refinement to the contralateral eye may improve distance/near vision.

### Balanced Progressive® Technology



Two different optical designs utilise the visual system to process multiple images to enhance vision. Optimised for good vision performance - near, intermediate and far. Lens design is further optimised for each sphere and add power.<sup>1</sup>

### Aquaform® Technology



Provides an optimised balance of high oxygen permeability and water content to provide high levels of breathability and moisture in a comfortable, flexible, naturally wettable lens.<sup>1</sup>

# Biofinity® toric multifocal fitting guide

Featuring Optimised Toric Lens Geometry™, Balanced Progressive® Technology and Aquaform® Technology.

- A stable fit with minimal lens movement and clear vision.<sup>1</sup>
- 92% of patients successfully fitted with the first pairs of lenses.<sup>‡2</sup>
- Optimised Toric Lens Geometry™ provides excellent stability, predictable orientation, and consistent visual acuity.<sup>1</sup>
- Balanced Progressive® Technology optimised for each sphere and ADD power.<sup>1</sup>
- Patients rated Biofinity® toric multifocal lenses 8 out of 10 for comfort during the day.<sup>†3</sup>



## Initial lens selection

- Step 1** – Using up-to-date spectacle prescription, determine ocular dominance using the **+1.00D blur** method.
- Step 2** – Determine the sphere and cylinder power and axis rounding to the nearest 5° if necessary.
- Step 3** – **(optional)** Use Biofinity® toric fit set to confirm the toric trial lens parameter. Adjust axis based on rotation, rounding to the nearest 5° if necessary.

Select distance sphere power for each eye with ADD powers as indicated below:

FITTING GUIDE		
Spectacle Rx	Dominant Eye	Non-Dominant Eye
ADD*	DESIGN	DESIGN
+1.00D	D	D
+1.50D	D	D
+2.00D	D	N
+2.50D	D	N

D refers to a centre Distance design. N refers to a centre Near design.

\* Always round down to the nearest available ADD. † With excellent or acceptable performance with the first set of lenses. No instances of unacceptable vision due to axis rotation were reported. ‡ After two weeks daily wear. 1. CVI data on file, 2024. 2. CVI data on file, 2018. Non-dispensing, subject masked, randomized, bilateral, short-term clinical evaluation with Biofinity® toric multifocal; n=17. 3. CVI data on file, 2017. Subject masked, bilateral, 2-week dispensing study with Biofinity® toric multifocal; n=24. Packaging images for illustration purposes only.

## Vision assessment

- For best results, allow wearer to experience vision outside the testing room for 10–15 minutes.
- Check vision with both eyes open and room lights on.
  - For **distance vision**, assess in surrounding environment under normal lighting conditions.
  - For **near vision**, assess using a mobile phone or other reading material.
- Assess toric orientation and adjust axis if required before refining multifocal powers.
- If vision acceptable, dispense trial lenses.
- If vision not acceptable, follow the lens optimisation steps described to the right.

## Lens optimisation




Have patient keep both eyes open and optimise using handheld lenses or a flipper.  
**DO NOT USE A PHOROPTER.**

**DO NOT CHANGE ADD POWER.**



DISTANCE VISION ENHANCEMENT	
	For Dominant Eye
Adjustment Steps	±0.25D



NEAR VISION ENHANCEMENT	
	For Non-Dominant Eye
Adjustment Steps	±0.25D



## Biofinity® toric multifocal fitting guide



OptiExpert™ is available for mobile and tablet devices or as a web app, just scan the QR code of your choice†

### Benefits

- Provides predictable, consistent fitting for astigmatic presbyopic patients.<sup>1†</sup>
- Allows for an individualised fitting for each wearer and eye.<sup>2</sup>
- Allows for clear vision – near, far and in-between.<sup>2</sup>
- Stays comfortable all day.<sup>2</sup>
- Delivers a high level of oxygen to your patients' eyes.<sup>2</sup>

### Product specifications

Material	comfilcon A
Water content	48%
Base curve	8.7mm
Diameter	14.5mm
Centre thickness (@ -3.00DS)	0.11mm
Dk/t (@ -3.00DS)	116
UV Blocker	No
Power range	-10.00 to -6.50DS (0.50D steps) -6.00 to +6.00DS (0.25D steps) +6.50 to +10.00DS (0.50D steps)
Cylinder powers	-0.75 to -5.75 (0.50 steps)
ADD powers	+1.00D, +1.50D, +2.00D, +2.50D
Axes	5° to 180° (in 5° steps)
Multifocal design	Centre Distance and Centre Near

#### Made to order.

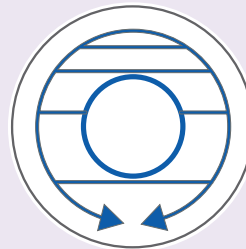
† OptiExpert™ is an educational, reference and information tool for eye care professionals who may choose to use the app in connection with their own patient evaluation but it is not intended to be relied upon for clinical decision-making. OptiExpert™ is not intended as and does not constitute medical or optometric advice, nor is it intended to replace the patient evaluation performed by an eye care professional. \*On average, 87% strongly/somewhat agree. 1. CVI data on file, 2021. Decision Analyst online survey of 376 Biofinity prescribing ECPs in USA, Japan, Germany, France and Spain. 2. CVI data on file, 2024.

### Clinical tips



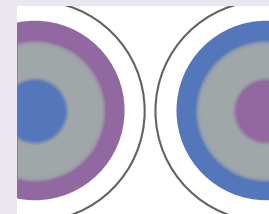
- Prescribe maximum plus power for binocular distance vision. **DO NOT OVER MINUS.**
- Use loose handheld lenses or flipper for over-refractions. **DO NOT USE A PHOROPTER.**
  - If distance vision needs to be enhanced, offer  $\pm 0.25D$  to the dominant eye. If distance vision improves, check that near vision is maintained. Adjust the lens sphere power as applicable for the dominant eye. **DO NOT CHANGE ADD POWER.**
  - If near vision needs to be enhanced, offer  $\pm 0.25D$  to the non-dominant eye. If near vision improves, check that distance vision is maintained. Adjust the lens sphere power as applicable for the non-dominant eye. **DO NOT CHANGE ADD POWER.**
- In some instances a refinement to the contralateral eye may improve distance/near vision.

### Optimised Toric Lens Geometry™



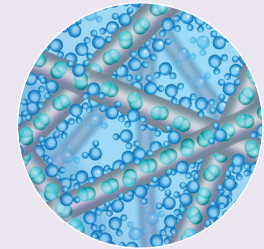
The smooth, continuous ballast maximises comfort during lid interaction and a stable fit, whilst the large toric optic zone helps provide excellent vision performance. A unique selection of back surface curvatures optimise on-eye movement to support stable lens positioning, for clear vision a predictable fit, and comfort.<sup>2</sup>

### Balanced Progressive® Technology



Two different optical designs utilise the visual system to process multiple images to enhance vision. Optimised for good vision performance – near, intermediate and far. Lens design is further optimised for each sphere and add power.<sup>2</sup>

### Aquaform® Technology



Creates an optimised balance of high oxygen permeability and water content to provide high levels of breathability and moisture in a comfortable, flexible, naturally wettable lens.<sup>2</sup>

# Proclear® multifocal/multifocal XR fitting guide

Featuring Balanced Progressive® Technology and PC Technology™.

- Multiple zones of vision correction.<sup>1</sup>
- Allows for clear vision near, far, and in-between.<sup>1</sup>



## Initial lens selection

- Step 1** – Using up-to-date spectacle prescription, determine ocular dominance using the **+1.00D blur** method.
- Step 2** – Determine spherical equivalent distance power (corrected for vertex distance).
- Step 3** – Select distance sphere power for each eye with ADD powers as indicated below.

FITTING GUIDE		
Spectacle Rx	Dominant Eye	Non-Dominant Eye
ADD*	DESIGN	DESIGN
+1.00D	D	D
+1.50D	D	D
+2.00D	D	N
+2.50D	D	N

\*Always round down to the nearest available ADD. 1. CVI data on file, 2024. Packaging images for illustration purposes only.

## Vision assessment

- For best results, allow wearer to experience vision outside the testing room for 10-15 minutes.
- Check vision with both eyes open and room lights on.
  - For **distance vision**, assess in surrounding environment under normal lighting conditions.
  - For **near vision**, assess using a mobile phone or other reading material.
- If vision acceptable, dispense trial lenses.
- If vision not acceptable, follow the lens optimisation steps described to the right.

## Lens optimisation



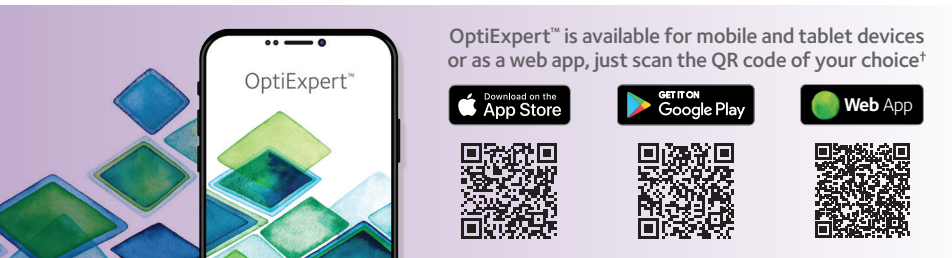
Have patient keep both eyes open and optimise using handheld lenses or a flipper.  
**DO NOT USE A PHOROPTER.**

**DO NOT CHANGE ADD POWER.**

DISTANCE VISION ENHANCEMENT	
	For Dominant Eye
Adjustment Steps	±0.25D

NEAR VISION ENHANCEMENT	
	For Non-Dominant Eye
Adjustment Steps	±0.25D

## Proclear® multifocal/multifocal XR fitting guide



### Benefits

- Allows for clear vision – near, far, and in-between.<sup>1</sup>
- All-day comfort.<sup>2</sup>
- Retains up to 96% of their original water content, even after 12 hours of wear.<sup>2</sup>
- Attracts and maintains moisture, helping to reduce dryness symptoms.<sup>3</sup>
- Extensive parameter range for presbyopic patients.

### Product specifications ▼ multifocal ▼ multifocal XR

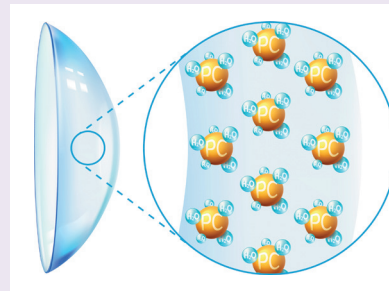
Material	omafilcon B	
Water content	62%	
Base curve	8.7mm	
Diameter	14.4mm	
Centre thickness (@ -3.00DS)	0.14mm	
Dk/t (@ -3.00DS)	17	14.0 (-3.00D/+4.00D, N lens) 16.7 (-3.00D/+2.50D, D lens)
UV Blocker	No	
Power range	+6.50 to -6.50DS (0.25D steps) +7.00 to +20.00DS (0.50D steps) -7.00 to -20.00DS (0.50D steps)	-20.00 to -7.00 (0.50D steps) -6.50 to Plano (0.25D steps) +0.25 to +6.50 (0.25D steps) +7.00 to +20.00D (0.50D steps)
ADD powers	+1.00 to +2.50DS (0.50D steps)	+1.00 to +4.00 (0.50 steps)
Multifocal design	Centre Distance and Centre Near	

### Clinical tips



- Prescribe maximum plus power for binocular distance vision. **DO NOT OVER MINUS.**
- Use loose handheld lenses or flipper for over-refractions. **DO NOT USE A PHOROPTER.**
  - If distance vision needs to be enhanced, offer  $\pm 0.25D$  to the dominant eye. If distance vision improves, check that near vision is maintained. Adjust the lens sphere power as applicable for the dominant eye. **DO NOT CHANGE ADD POWER.**
  - If near vision needs to be enhanced, offer  $\pm 0.25D$  to the non-dominant eye. If near vision improves, check that distance vision is maintained. Adjust the lens sphere power as applicable for the non-dominant eye. **DO NOT CHANGE ADD POWER.**
- In some instances a refinement to the contralateral eye may improve distance/near vision.

### PC Technology™



Creates a lens material that contains phosphorylcholine (PC) molecules, which bind with water molecules in natural tears to create a 'shield' of water around the lens.<sup>3</sup>

#### Parameters available as Proclear® multifocal or Proclear® multifocal XR. Proclear® multifocal XR is made to order.

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# Proclear® multifocal toric fitting guide

Featuring Balanced Progressive® Technology and PC Technology™.

- Multiple zones of vision correction.<sup>1</sup>
- Allows for clear vision near, far, and in-between.<sup>1</sup>

## Initial lens selection

- Step 1** – Using up-to-date spectacle prescription, determine ocular dominance using the **+1.00D blur** method.
- Step 2** – Determine spherical equivalent distance power and axis, rounding to the nearest 5° if necessary.
- Step 3** – **(optional)** Use Proclear® toric fit set to confirm the toric trial lens axes. Adjust axis based on rotation, rounding to the nearest 5° if necessary.

FITTING GUIDE		
Spectacle Rx	Dominant Eye	Non-Dominant Eye
ADD*	DESIGN	DESIGN
+1.00D	D	D
+1.50D	D	D
+2.00D	D	N
+2.50D	D	N

\*Always round down to the nearest available ADD. 1. CVI data on file, 2024. Packaging images for illustration purposes only.



## Vision assessment


- For best results, allow wearer to experience vision outside the testing room for 10–15 minutes.
- Check vision with both eyes open and room lights on.
  - For **distance vision**, assess in surrounding environment under normal lighting conditions.
  - For **near vision**, assess using a mobile phone or other reading material.
- Assess toric orientation and adjust axis if required before optimising multifocal powers.
- If vision acceptable, dispense trial lenses.
- If vision not acceptable, follow the lens optimisation steps described to the right.


## Lens optimisation



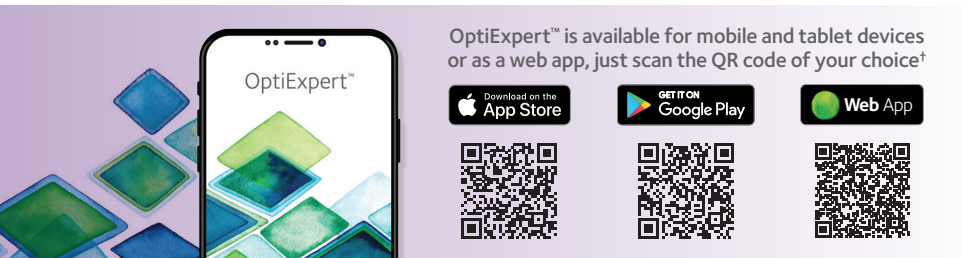
Have patient keep both eyes open and optimise using handheld lenses or a flipper.  
**DO NOT USE A PHOROPTER.**

### DO NOT CHANGE ADD POWER.

DISTANCE VISION ENHANCEMENT	
	For Dominant Eye
Adjustment Steps	±0.25D

NEAR VISION ENHANCEMENT	
	For Non-Dominant Eye
Adjustment Steps	±0.25D

## Proclear® multifocal toric fitting guide



### Benefits

- Vision correction for astigmatic presbyopes, including higher prescriptions.
- Allows for clear vision – near, far, and in-between.<sup>1</sup>
- All-day comfort.<sup>2</sup>
- Retains up to 96% of their original water content, even after 12 hours of wear.<sup>2</sup>
- Attracts and maintains moisture, helping to reduce dryness symptoms.<sup>3</sup>

### Product specifications

Material	omafilcon B
Water content	62%
Base curve	8.4, 8.8mm
Diameter	14.4mm
Centre thickness (@ -3.00DS)	Varies by Rx
Dk/t (@ -3.00DS)	From: 14.5 (-3.00D/ +4.00D, N lens) To: 17.7 (-3.00D/+4.00D, D lens)
UV Blocker	No
Power range	+6.50 to -6.50DS (0.25D steps) +7.00 to +20.00DS (0.50D steps) -7.00 to -20.00DS (0.50D steps)
Cylinder powers	-0.75 to -5.75DC (0.50D steps)
ADD powers	+1.00 to +4.00DS (0.50D steps)
Axes	5° to 180° (in 5° steps)
Multifocal design	Centre Distance and Centre Near

#### Made to order.

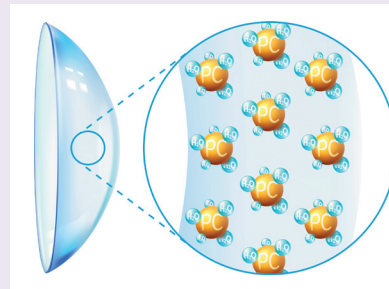
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### Clinical tips



- Prescribe maximum plus power for binocular distance vision. **DO NOT OVER MINUS.**
- Assess toric orientation and adjust axis if required before refining multifocal powers.
- Use loose handheld lenses or flipper for over-refractions. **DO NOT USE A PHOROPTER.**
  - If distance vision needs to be enhanced, offer  $\pm 0.25D$  to the dominant eye. If distance vision improves, check that near vision is maintained. Adjust the lens sphere power as applicable for the dominant eye. **DO NOT CHANGE ADD POWER.**
  - If near vision needs to be enhanced, offer  $\pm 0.25D$  to the non-dominant eye. If near vision improves, check that distance vision is maintained. Adjust the lens sphere power as applicable for the non-dominant eye. **DO NOT CHANGE ADD POWER**
- In some instances a refinement to the contralateral eye may improve distance/near vision.

### PC Technology™



Creates a lens material that contains phosphorylcholine (PC) molecules, which bind with water molecules in natural tears to create a 'shield' of water around the lens.<sup>3</sup>

OptiExpert™ v2.0 app.

Smarter than ever, so you can do more.

The image shows a hand pointing at a tablet screen. Overlaid on the screen are three app interface elements:

- Oxygen Profiles** (Patient: G. Palmer): Shows a graph with a value of -3.00DS, a color-coded circle, and text: "MyDay® sphere Dk/t 54.3". A scale from "Low Oxygen" to "High Oxygen" is visible below.
- Contact Lens Prescription Calculator** (Patient: S. Adams): Shows input fields for "Right: -3.00", "Left: -2.25", "Sphere", "Cyl", and "Axis".
- Efron Grading Scales** (Patient: Z. Mendy): Shows a scale from 0 to 4 with a camera icon and text: "Clean lashes", "Pink lid margin".

Not actual interface.

Instantly converts (virtually) any spectacle prescription into a contact lens prescription.

OptiExpert™ v2.0 helps make contact lens selection even easier.\*

**Smart Prescription Calculator:** Instantly converts virtually any sphere, toric, multifocal or toric multifocal spectacle prescription into a contact lens prescription.

**Efron Grading Scales:** Readily accessible clinical reference.\*

**Oxygen Profiles:** Effective clinical tool to simplify patient communications.\*



OptiExpert™ is available for mobile and tablet devices or as a web app.



\*OptiExpert™ is an educational, reference and information tool for Eye Care Professionals. Eye Care Professionals may choose to use the app in connection with their own patient evaluation but it is not intended to be relied upon for clinical decision-making. OptiExpert™ is not intended as and does not constitute medical or optometric advice nor is it intended to replace the patient evaluation performed by an Eye Care Professional.



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