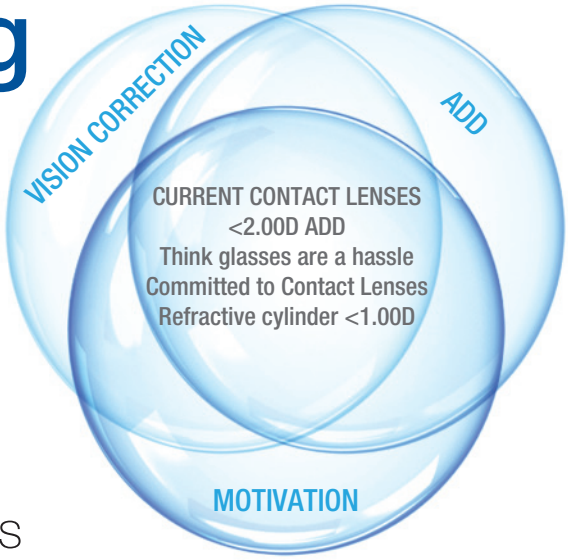
Stereo Precision Select Log



Patient Target

1. Current contact lens wearers
2. Refractive cylinder must be less than 1.00D in each eye
3. Emerging to Early Presbyopes
4. Committed to staying in contact lenses

Initial Lens Selection

Eye \ ADD	+ 0.75 to + 1.25	+ 1.50 to + 1.75	+ 2.00 to + 2.50
Dominant	LOW	MID	THIS IS NOT
Non-Dominant	LOW	MID	THE TARGET PATIENT

1. Go Low! ADD Determination
2. Binocular Pairs = Less Disparity

Secondary Pair

Near complaint?

Eye \ ADD	+ 0.75 to + 1.25	+ 1.50 to + 1.75	+ 2.00 to + 2.50
Dominant	LOW	MID	THIS IS NOT
Non-Dominant	MID	MID+	THE TARGET PATIENT

+ means adding a plus .25 to the spherical power.

Distance complaint?

Eye \ ADD	+ 0.75 to + 1.25	+ 1.50 to + 1.75	+ 2.00 to + 2.50
Dominant	ACUVUE® OASYS™ Brand Contact Lenses	LOW	THIS IS NOT
Non-Dominant	LOW	MID	THE TARGET PATIENT

1. **NNN** = Near Complaint, Non-dominant, Next Add
2. **DDD** = Distance Complaint, Dominant, Drop Add

Johnson & Johnson Vision Care, Inc.

ACUVUE® OASYS™ Brand Contact Lenses *for PRESBYOPIA* Fit Evaluation Log

Objective: The aim of this log is to help you evaluate the fit success performance of ACUVUE® OASYS™ Brand *for PRESBYOPIA*

Directions: Please record your first 10 ACUVUE® OASYS™ *for PRESBYOPIA* fits & lens selections. Ideal patient selection and fit procedures are listed on the front cover. Tear away the carbon copy of the evaluation log and return it to your VISTAKON® sales representative.

For privacy reasons, do not include the patient information on the carbon copy of the fit evaluation log.

Results: All data submitted will be aggregated with other data collected. A report of aggregated findings will be made available to you at a later date.

Hypothesis:

With proper patient targeting and use of the Stereo Precision Select lens pairing, high levels of success can be reached in two visits. Success is defined as the patient indicating that their distance and near vision is acceptable and the ECP determining that no further optimization is required.

Patient Targeting and Fitting Guidelines:

To maximize the chances for a successful fit, follow these patient targeting and fitting guidelines:

Patients must be myopic presbyopes, and either complain of near vision problems and not yet have near correction, or wear near correction (any type, including reading glasses). Each patient should have a corrected spherical equivalent distance refraction that meets the range available in the fit assessment. Measured near ADD should be between +0.75D to +1.75D.

Patients should be soft contact lens wearers (any type, at least part time) and should have no more than a 0.75D of ocular astigmatism in either eye. Full patient inclusion criteria are as follows:

Patient Targeting Criteria:

1.) Patients must be between 35 and 70 year of age.
2.) The patient's spherical equivalent distance refraction must be in the range of –0.50 to –9.00 in each eye.
3.) Refractive cylinder must be less than 1.00D in each eye.
4.) The patients must have an ADD power of +0.75D to +1.75D in each eye.
5.) Patient must agree that they are comfortable with their vision prior to being dispensed the contact lenses.
6.) The subject must be an adapted soft contact lenses wearer in both eyes.
7.) The subject must express motivation to stay in contact lenses.

*Fitting Tips and Lens Selection Information:**

Step one: Determine Distance Refraction and Near ADD using ADD determination method of choice.
Step two: Determine Dominance Eye using eye dominance test of choice.
Step three: Choose initial lens pair from Stereo Precision Select based on *best spherical equivalent refraction and ADD power for both eyes.*

* See front cover for lens selector

Lens Parameters

Recommended Replacement	2 Week
Wearing Indication	2 Week, Daily Wear; Extended Wear
Lens Material	senofilcon A
Oxygen Permeability	103.0
Dk/t (Edge Corrected)	147.0
Water Content	37%
Visibility Tint	Yes
UV Blocking*	Class I
Inside-Out Mark	No
Center Thickness (@-3.00 D)	0.070 mm
Base Curve/Diameter	8.4 /14.3
Power Range (Dx & Rx)	[-0.50 to -6.00]
ADDs	LOW, MID

ACUVUE® Brand Contact Lenses are indicated for vision correction. As with any contact lens, eye problems, including corneal ulcers, can develop. Some wearers may experience mild irritation, itching or discomfort. Lenses should not be prescribed if patients have any eye infection, or experience eye discomfort, excessive tearing, vision changes, redness or other eye problems. Consult the package insert for complete information. Complete information is also available from VISTAKON®, Division of Johnson & Johnson Vision Care, Inc., by calling 1-800-843-2020 or by visiting jnjvisioncare.com.

*Helps protect against transmission of harmful UV radiation to the cornea and into the eye. 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. You should continue to use UV-absorbing eyewear as directed. NOTE: Long-term exposure to UV radiation is one of the risk factors associated with cataracts. Exposure is based on a number of factors such as environmental conditions (altitude, geography, cloud cover) and personal factors (extent and nature of outdoor activities.) UV-blocking contact lenses help provide protection against harmful UV radiation. However, clinical studies have not been done to demonstrate that wearing UV-blocking contact lenses reduces the risk of developing cataracts or other disorders. Consult your Eye Care Professional for more information.