











Presbyopes

The 1st solution a new presbyope is recommended by their eyecare professional is often their permanent solution...



The current average age of a progressive lens wearer is early 50's. However, presbyopes should be prescribed progressive lenses as young as 39.5 years old Total US Population by Age and Generation Young Presbyopes SMSSMS 2M Are The **Opportunity** 13U @(1) (E)

What NOT to

- Do NOT make light of "getting older"
 Patients do NOT think "it's funny"
- Do NOT pre-judge
 - Everyone can benefit from better vision
 - Everyone wants great vision
- Do NOT suggest readers or bifocals
 Even though these may "suffice" at age
 40, they are not a permanent solution
- Focus on the constraints
 - PALs can be worn part-time
 - The best PAL designs create freedom

Let new presbyopes $\underline{\mathsf{show}}$ you their visual difficulties*, and describe your recommendation of progressive lenses as a solution to what they describe. Engaging Young Presbyopes It may help to have various electronic devices available for the patient to use while demonstrating their visual tasks. Pay attention to your patient's description, take notes, and then make a recommendation based on what they've shown you. Engaging Young Presbyopes The Millennial presbyope wants to know they're getting product designed for **their specific**

Dispensing PALs to New Presbyopes However when purchasing lenses, Presbyopes rely strongly on their doctor and optician recommendations



The Eyecare professional recommendation is a key driver for 91% of PAL wearers*

*Eyewear usage and attitude -B3TSI - Quantitative study - 2019 - France, USA, Brazil, China, India - 14216 online interviews wearers and non wearers - 15-65yo

Psychology Of An Ametrope



"I may or may not love wearing glasses, but they are a part of my life...

I've always been able to see <u>everything</u> with my glasses- but now they don't work up close (or I have to take them off to see up close)."

The Psychology Of An **Ametrope**

Welcoming the **ametrope** to presbyopia...

- Everyone experiences presbyopia
- Presbyopia reduces your ability to focus within arm's reach
- There are 3 keys to resolving this issue.
 - The Right Rx
 - Perfect Fitment
 - A Quality Lens



Psychology Of An **Ametrope**

Why a PAL is the best solution for an ametrope

- Looks just like your current SV lenses (no-line)
 Works just like your current SV lenses
 No need to take them on and off
 No "image jump"
 Similar visual experience*

 Complete solutions are as a second
- Complete solution- now and in the future
 Presbyopia is an ongoing issue- fix it now

* With the right Rx, best fitment, and a quality lens

The Psychology Of An **Emmetrope**



"I have strong eyes- I do not wear glasses.

My eyes have always been able to focus on <u>anything</u> I need to see, but for the first time in my life I cannot see some things clearly."

Psychology Of An Emmetrope Why a PAL is the best solution for an emmetrope

- Complete solution- now and in the future
 Presbyopia is an ongoing issue- fix it now
 "Cheaters" have a lot of shortcomings
- You haven't had to think about your vision before...
- ✓ You have to constantly remember / find readers
 ✓ I'm guessing you receive texts throughout the day?

 Be prepared to buy a bunch of them
- Call them what you want, they're still glasses, and they won't look as awesome as what we can provide

PALs Are Not The Same

When new & young presbyopic patients are asked

"How many progressive lens designs do you think there are?"

5 out of 6 respond:

Consider the side effects most PAL designs cause... Who do YOU •Decreased sharpness at near suppose consumer feel are to blame • Difficulty transitioning between far & near PALs Are •Off-balance "swimmy" feeling Not The •Trouble finding "just the right spot" Most "less than delighted" PAL wearers believe the problem is... Rx wasn't correct "If the doctor twirls the knobs and writes down the right numbers, I will be able to see. If not..." PALs Are Not The Glasses were fit / made incorrectly "If my glasses are made correctly, I shouldn't have to get used to them" However, the right progressive lenses allows your patients to see well and makes YOU look good! The RIGHT PAL Modern PAL technologies can exceed expectations and generate delighted Нарру patients (and referrals). **Patients**































