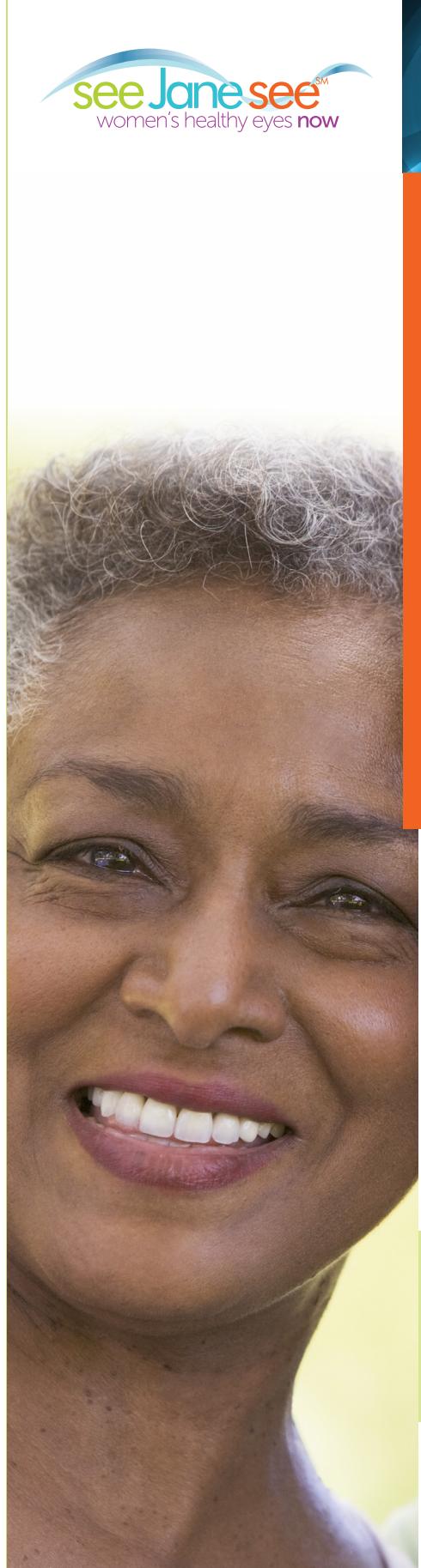


## ADULT VISION RISK ASSESSMENT



This self assessment will help you determine whether you are at risk for age-related eye disease. If you suspect that you are not seeing correctly or are having an eye problem, you should arrange for a professional eye exam, regardless of the results of this risk assessment. If you answer "yes" to any of these questions, please arrange to see an eye doctor for a complete eye exam.

1. Do you have blood relatives with glaucoma?       Yes     No
2. Has a doctor treated you for or said you have glaucoma?       Yes     No
3. Have you ever had an eye injury or eye surgery?       Yes     No
4. Have you noticed a change in your vision over the last 12 months?       Yes     No
5. Do you have persistent pain in or around the eye?       Yes     No
6. Are you black, Hispanic or Latino, and over age 40?       Yes     No
7. Are you over age 65?       Yes     No
8. Was your last dilated eye exam more than two years ago?       Yes     No
9. Do you have diabetes?       Yes     No
10. If you are diabetic, was your last dilated eye exam more than a year ago?       Yes     No

**If you are 55 or older, you should get a dilated eye exam at least once every two years. If you have diabetes or other health problems, you may need to see an eye doctor more often.**

## ADULT VISION RISK ASSESSMENT (Your Results)



Our Vision Is Vision<sup>®</sup>

Learn more about  
women's eye health at  
[sejaneseenow.org](http://sejaneseenow.org)

Prevent Blindness America  
T 800.331.2020  
[PreventBlindness.org](http://PreventBlindness.org)

- 1. Do you have blood relatives with glaucoma?**  
If you have a grandparent, parent, sibling or child with glaucoma, you are at risk for the disease. Get a dilated eye exam every 2 years to ensure good eye health.
- 2. Has a doctor treated you for or said you have glaucoma?**  
If you already know you have glaucoma, it is important to follow up with your eye doctor regularly and to continue prescribed medications so you can keep your eyesight.
- 3. Have you ever had an eye injury or eye surgery?**  
Eye injuries and surgeries can increase your risk for eye disease. See an eye doctor regularly and be sure to inform him or her about your eye health history.
- 4. Have you noticed a change in your vision over the last 12 months?**  
Changes in the way you see should be reported to an eye doctor. If you have not seen an eye doctor about these changes in the last year, make an appointment soon.
- 5. Do you have persistent pain in or around the eye?**  
Persistent pain not due to sinus problems, allergies, cold, flu, headaches or eye strain may be a sign of a serious eye problem. If your eye hurts continuously, see an eye doctor at an emergency room right away.
- 6. Are you black, Hispanic or Latino, and over age 40?**  
Studies show that people of black, Hispanic or latino heritage are more susceptible to glaucoma at an earlier age. If you are black, Hispanic or Latino and age 40 or older, you are in a risk category for glaucoma. Get a dilated eye exam every 2 years to ensure good eye health.
- 7. Are you over age 65?**  
Studies show that anyone age 65 and over is in a risk category for glaucoma. If you are in this category, get a dilated eye exam every 2 years to ensure good eye health.
- 8. Was your last dilated eye exam more than two years ago?**  
A dilated eye exam involves the use of eye drops by an eye doctor to enlarge your pupils. If you are in a risk category for glaucoma, (see questions 1, 6, 7) you should have a dilated eye exam every two years or as recommended by your eye doctor.
- 9. Do you have diabetes?**  
People with diabetes are at risk for diabetic retinopathy (an eye disease that harms blood vessels in the eye) If you have diabetes, you should have a dilated eye exam once a year or as often as your eye doctor advises.
- 10. If you are diabetic, was your last dilated eye exam more than a year ago?**  
If you are diabetic and have not had a dilated eye exam in the last year, make an appointment with an eye doctor to have one as soon as possible.