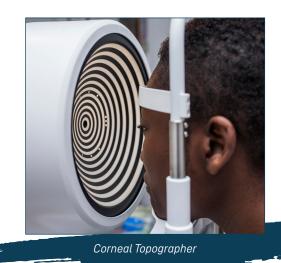


Keratoconus, also referred to as 'KC', is a sight-threatening eye disease that usually first appears in people in their teens or early twenties, but often affects adults too.

KC is a progressive disease in which the cornea weakens and thins over time, causing vision problems. For this reason, **early diagnosis** is critical and that's why it's important to discuss any vision issues with your eye doctor.

The most common diagnostic tools used to help determine if a person has keratoconus are a corneal topographer and/or a tomographer. Ask your doctor if he/she has access to one of these tools for screening.

FIND AN EYE DOCTOR TODAY



COULD IT BE KC?

Answers these questions below and share your answers with your doctor.

- Do you often feel the urge to rub your eyes? Y/N
- Do you experience blurry vision? Y/N
- Do you sometimes have trouble seeing clearly, even with new glasses or contacts? Y/N
- Do you have difficulty with your night vision (e.g., glare around lights)? Y/N
- Has your vision changed, requiring frequent updates to your glasses/contacts? Y/N
- Has a family member been diagnosed with keratoconus? Y/N

- Have you used any of the following to manage your vision?
 - Eyeglasses
 - Soft Contact Lenses
 - Rigid Gas Permeable (RGP) Contact Lenses

Have you ever had any of the following treatments?

- Intracorneal ring segments
- Corneal Cross-Linking
- Corneal Transplant Surgery



QUESTIONS TO ASK YOUR DOCTOR

ABOUT KERATOCONUS

- ? How does keratoconus affect vision?
- ? Does keratoconus get worse?
- What does "progressive" keratoconus mean?
- ? Is keratoconus genetic?
- ? Is there anything that makes keratoconus worse?
- ? Does keratoconus affect both eyes?

ABOUT TREATMENT OPTIONS

- ? What are the treatment options for keratoconus, and which do you recommend?
- ? What treatment options are FDA-approved?
- What treatment options are covered by insurance?
- ? Could cross-linking be right for me?

CLICK THE LINK BELOW OR SCAN THE QR CODE TO

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