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If two separate procedures are needed, patients are likely to experience blurry vision for a few days. The vision imbalance that can occur in between cataract procedures has a name. It is referred to as anisometropia. This condition can cause double vision and imbalance and can also impede adequate depth perception.

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This vision imbalance is called anisometropia. Choice of lens We will discuss this with you at your pre-operative assessment appointment before your surgeon chooses the most appropriate lens for you. The choice of lens depends on the vision in your other eye and whether it also has a cataract; and on your needs in terms of work, daily activities etc.

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Vision imbalance (anisometropia) after cataract surgery

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Tips for Patients Coping with Anisometropia After Cataract ...

What is anisometropia? Most people cope very well following cataract surgery. However, some people will experience symptoms of anisometropia. Anisometropia is another way of describing an imbalance between the two eyes. This can sometimes occur following surgery as your brain tries to adjust to the changes in your vision.

Vision imbalance following cataract surgery (anisometropia)

Anisometropia following cataract surgery and its non-surgical treatment. The desired result of cataract surgery is improved visual acuity without the use of spectacles. In practice most patients following initial cataract extraction are likely to be symptomatic of anisometropia giving rise to prismatic effects (anisophoria) and unequal retinal image size (aniseikonia), this may also occur in refractive surprises following second eye surgery.

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Choice of lens and glasses after your cataract surgery

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Anisometropia is a vision condition in which the refractive power of both eyes is unequal by a difference of of 2 diopters or more). A person affected by anisometropia will usually see a smaller image in one eye and a larger image in another. In many cases, anisometropia is present from birth, which can be difficult (but certainly possible) to detect.

VISION IMBALANCE: WHEN BOTH EYES REQUIRE A DIFFERENT ...

It is common for individuals to experience blurred vision immediately after cataract surgery, but this typically subsides within a few days. Once the eye has healed but before the second procedure has taken place, patients may experience vision imbalance, also known as anisometropia.

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Because of the complicated nature of the eye and the different ways that individuals react to the surgery, there is often a slight new imbalance of vision between the two eyes. For example, one 57-year-old patient found that after the surgery, there was a difference of three diopters in the refractive error between his two eyes.

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When a patient only has good vision in one eye, this eye dominates and the

brain suppresses the weaker eye. Therefore, any vertical imbalance present in the written prescription will not actually translate to becoming a vision problem for the patient. NOTE: Correcting for induced vertical imbalance is especially critical when it is of recent onset. For example, following cataract, or refractive surgery on one eye only.

Anisometropia and Antimetropia - 20/20 Magazine

Even people who have normal vision can have up to 5% difference in the refractive power of each eye. However, those with a 5–20% difference will experience uneven vision (anisometropia). Causes include defects in the eye at childbirth as well as uneven size of the two eyes. Treatment. It is important to treat anisometropia as soon as it is diagnosed.

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