

Pterygium Surgery

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Pterygium Surgery

Pterygium surgery is a procedure performed to remove noncancerous conjunctiva growths (pterygia) from the eye. The conjunctiva is the clear tissue covering the white part of the eye and the...

Pterygium Surgery: Procedure, Recovery Time, and More

Pterygium removal surgery eliminates the abnormal tissue from the cornea and sclera (white of the eye). The older, standard surgical technique left a bare hole in the conjunctiva (the surface of the eye) where the pterygium was removed. Unfortunately, this led to a high rate of pterygium regrowth. A newer technique fills the gap in the conjunctiva left by the removal of the pterygium with a graft of tissue removed from under the eyelid.

Pterygium Removal Surgery: What to Expect

One type of surgery uses your tissue from your conjunctiva or a placenta to fill the empty space after the lesion is gone.

Pterygium (Surfer's Eye): Causes, Symptoms, and Treatment

Pterygium surgery involves removal of the abnormal tissue from the sclera and cornea of the eye. Today's techniques offer a significantly higher success rate than conventional surgery. In traditional "bare sclera" pterygium removal, the underlying white of the eye is left exposed.

Pterygium Surgery | Mountain View | Peninsula Laser Eye ...

During the past decade, the debate over the best approach to pterygium surgery has centered on whether surgeons should use sutures or fibrin glue to affix the conjunctival graft. Both approaches have their pros and cons in terms of such factors as surgical time, postoperative complications, cosmesis and recurrence.

New Approach Emerges for Pterygium Surgery - American ...

Pterygium Surgery What is a pterygium? A pterygium (pronounced te-ri-gi-um) is a triangular shaped lump of tissue, which grows from the conjunctiva (the thin membrane that covers the white of the eye) onto the cornea (clear central part of the eye). A pterygium can occur in both eyes, usually on the nasal side of the eye.

Pterygium Removal | Dr Chris Hornsby Ophthalmology ...

The Pterygium removal surgery was undertaken under local anaesthetic and so I was fully aware of the whole process as it took place. This type of surgery severely limits the chances of Pterygium regrowth. Being fully aware of the procedure during the Pterygium removal surgery was a nerve wracking experience.

After Pterygium Removal Surgery - Rev. Francis Ritchie

Conjunctival auto-grafting is a surgical technique that is an effective and safe procedure for pterygium removal. When the pterygium is removed, the tissue that covers the sclera known as the Tenons layer is also removed. Auto-grafting covers the bare sclera with conjunctival tissue that is surgically removed from an area of healthy conjunctiva.

Pterygium (conjunctiva) - Wikipedia

Surgery is also done when a pterygium causes a loss of vision or a condition called astigmatism, which can result in blurry vision. You can also discuss surgical procedures with your doctor if you...

Pterygium: Causes, Symptoms and Diagnosis

In some cases, a pterygium may interfere with a person's vision or cause symptoms that they cannot manage with OTC or prescription treatment. In such cases, a doctor may recommend surgery to remove...

What is a pterygium? Definition, causes, and treatment

Surgery for pterygium removal usually lasts no longer than 30 minutes, after which you likely will need to wear an eye patch for protection for a day or two. You should be able to return to work or normal activities the next day.

Pterygium: What Is Surfer's Eye? - All About Vision

If one of our expert eye doctors at Howerton Eye Clinic diagnoses you with a pterygium, a minimally invasive surgery is required to remove the fleshy growth from the cornea and sclera (the white part of the eye). Prior to the procedure, you will receive light sedation to make sure you are comfortable while an eye doctor numbs your eye.

Pterygium Surgery | Southwest Austin Eye Doctor | Howerton ...

Healing time after pterygium surgery depends somewhat on how much tissue was removed, your personal health and healing ability, and how well you follow the aftercare instructions. Typically, your eye is healed in about a month. Some people heal in less time, and it can take others a couple of months to fully return to normal.

Pterygium & Pinguecula Surgery Recovery Timeline

The removal of your pterygium required exposure of a muscle that turns your eye in towards your nose. The swelling around this area restricts the ability of this muscle to work fully for one to two weeks and so the eye will not turn in well for that time while your unoperated eye moves well.

The Australian Pterygium Centre - Pterygium surgery FAQ

PTERYGIUM SURGERY A pterygium occurs when the covering of the white part of the eye grows over the clear window at the front of the eye (the cornea). They occur more commonly in people from tropical regions who have had high UV exposure.

Pterygium Surgery | LASERSIGHT Australia

The key objectives of pterygium surgery are to remove the pterygium completely and achieve rapid post-surgical corneal re-epithelialization with minimal inflammation and scarring. Ultimately, these objectives should reduce the risk of recurrence, achieve the optimal cosmetic outcome and visual acuity, and leave the patient with no discomfort.

Amniotic Membrane Use In Pterygium Surgery

A pterygium is a type of growth on the eye. Treatment depends on the size of the growth and the symptoms that it is causing. While surgery is a treatment option, it is not always necessary. A pterygium, also called surfer's eye, is characterized by a bump on the eyeball that is wedge-shaped and elevated.

Is Eye Surgery Necessary to Treat Pterygium? | NVISION Eye ...

Technique update: <https://youtu.be/3mRkDSSJ1c> Pterygium surgery with conjunctival autograft remains the gold standard for reducing recurrence after its init...

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