

PATIENT EDUCATION

LACRIFILL

WHAT IS DRY EYE?

Dry eye disease is a common ocular condition that affects millions of people all around the globe. Those suffering from it often experience irritation burning and blurred vision this can significantly impact daily life making seemingly simple tasks like reading or using computers quite difficult.

If left untreated dry eye can lead to more serious complications including corneal abrasions and infections. Therefore managing this condition is crucial for maintaining both eye health and overall quality of life. It's important to note that timely intervention is key for optimal outcomes traditional treatments for dry eye typically provide only temporary relief.

PREVALENCE OF DRY EYE

Dry eye affects over 16 million people in the U.S. It is particularly common in peri-menopausal and postmenopausal women (79% prevalence). 79% of contact lens wearers report dry eye symptoms. Post-surgical impact: 28% after LASIK; 37.4% after cataract surgery.

TREATMENT FOR DRY EYES

Lacrifill is transforming the way dry eye disease is treated. Common among the aging population, post-surgical patients, and contact lens wearers, traditional treatments have often faced a variety of issues and complications. Lacrifill offers an innovative solution to these challenges.

A groundbreaking treatment for dry eye, Lacrifill utilizes a unique hyaluronic acid gel technology which is injected into the tear ducts. This biocompatible gel provides long-lasting lubrication by increasing the volume of natural tears. Impressively, Lacrifill has received FDA clearance for both its safety and efficacy.

Moreover, it offers a minimally invasive procedure with minimal downtime making it an excellent option for those seeking lasting relief from dry eye symptoms. This includes reduced irritation, burning and visual disturbances. Testimonials from ophthalmologists highlight Lacrifill's positive impact observing improved patient satisfaction and treatment outcomes.

Lacrifill is becoming a valuable tool in dry eye management and represents a paradigm shift in dry eye treatment. It's long- lasting relief and minimally invasive nature are changing the field patients now have a convenient and effective option.

LACRIFILL'S UNIQUE SOLUTION

Lacrifill's composition: Made of crosslinked hyaluronic acid, this canalicular gel provides long-lasting relief. Lacrifill is FDA approved—safe and effective with a unique formulation.

LACRIFILL PROCEDURE

ADDITIONAL NOTES:

The Lacrifill procedure is quick and simple, involving a five-minute office visit to place the gel into the lower tear duct using a lacrimal irrigator.





