

If you are one of the millions of Americans who have allergy symptoms, you are not alone. In the United States, allergies affect 40 million to 50 million people. Allergic rhinitis (caused by pollen and other airborne allergens) accounts for nearly 10 million physician office visits annually.

The symptoms, which generally include nasal congestion, nasal drainage and sinus headaches, are often chronic. While decongestants and antihistamines provide temporary relief, laser surgery is now available to provide fast and long-term relief—all in a day-surgery procedure that takes approximately 15 minutes.

What causes sinus

and allergy problems?

Allergies result from exposure to one or more substances called allergens. These include pollen, mold/fungi, dust mites and animal dander. Sinus and allergy problems are often caused by swollen tissues in the nose called turbinates. Turbinates warm, humidify and clean the air we breathe. During an allergic reaction, the blood vessels and the glands in the turbinates expand, causing the turbinates to become inflamed and swollen.

What is laser SMR surgery?

Laser submucosal resection (SMR) surgery is a procedure to shrink the blood vessels in the

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turbinates so that air in the nasal passages can flow freely. During the surgery, a fiberoptic wire attached to a laser is passed underneath the lining of the turbinate.

The surgery takes about 15 minutes, and patients typically go home about an hour after surgery. Pain after surgery is minimal. Within two weeks after surgery, patients experience

