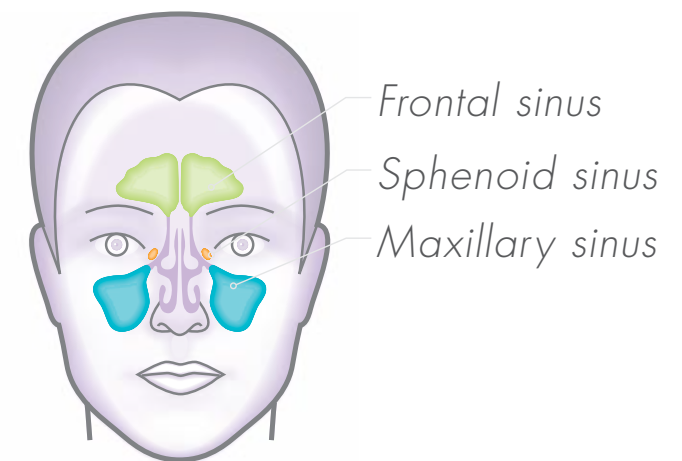




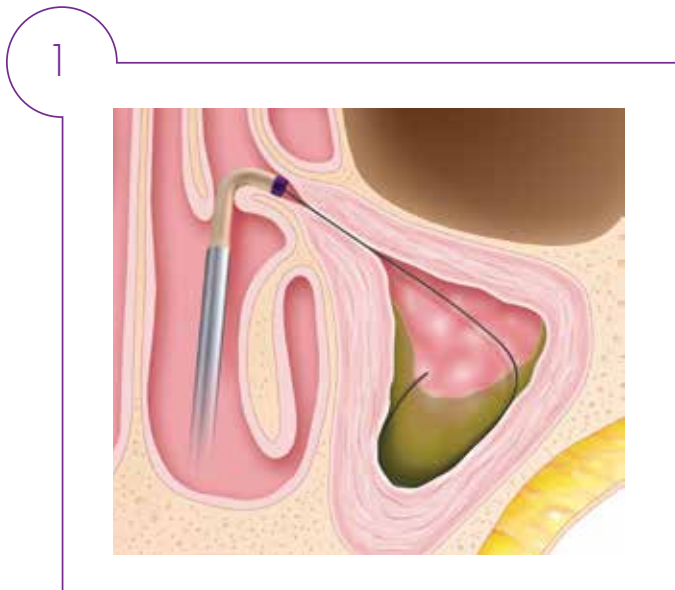
Sinusitis sufferers, get your life back.

Balloon Sinuplasty

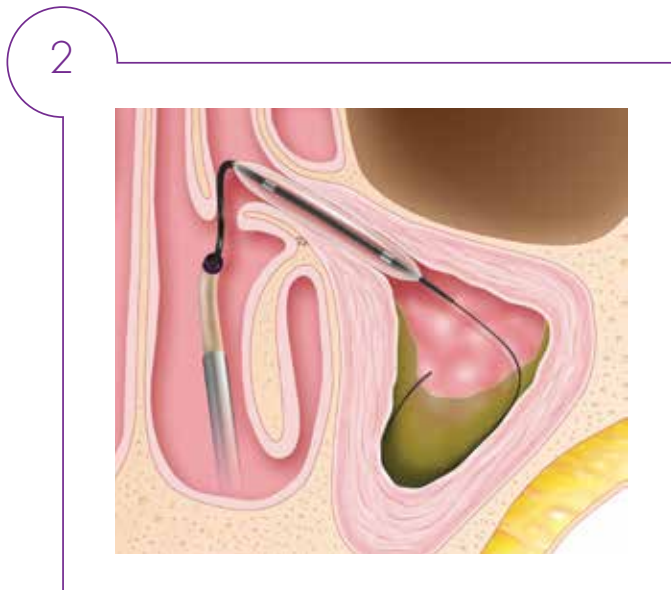
Balloon Sinuplasty is used by ENT doctors to relieve the pain and pressure associated with chronic sinusitis. Balloon Sinuplasty can now be conducted in a doctor's office under local anesthesia.¹



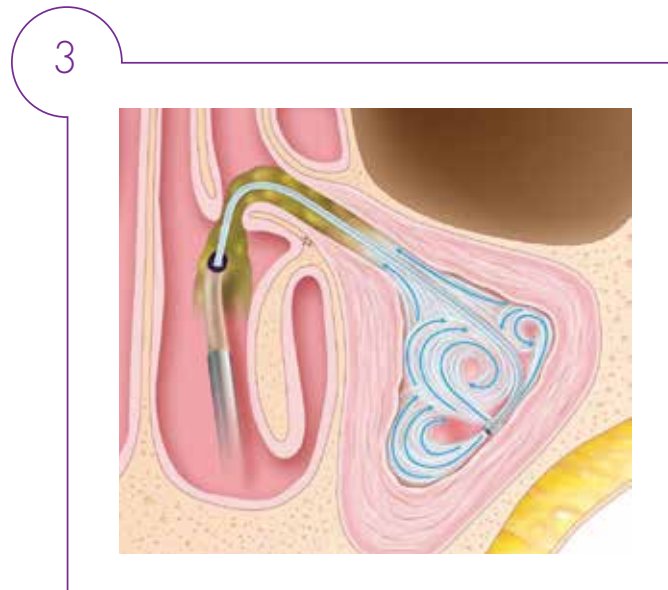
How Balloon Sinuplasty Works



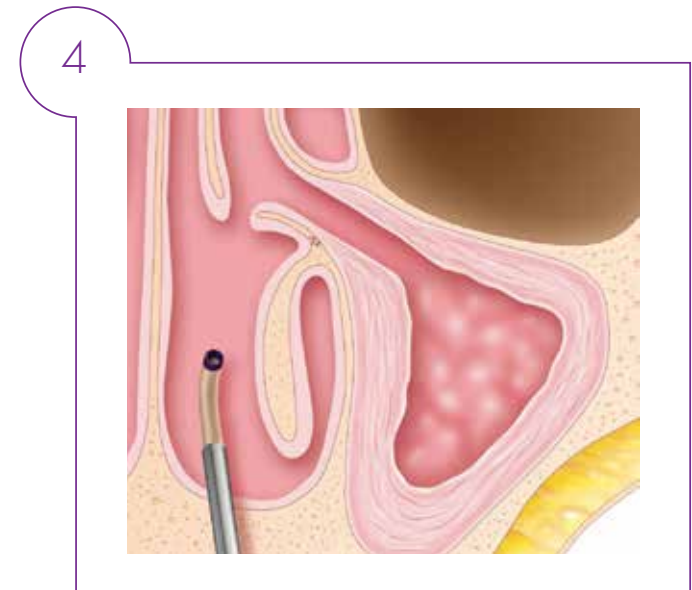
Step 1. A soft, flexible guidewire is inserted into the blocked sinus.



Step 2. The balloon is advanced over the guidewire and is inflated to gently expand the sinus opening.



Step 3. Fluid is sprayed into the infected sinus to flush out pus and mucus.



Step 4. The system is removed, leaving the sinus open.

This allows the return of normal sinus drainage and relief of sinus pressure.

Why Choose Balloon Sinuplasty?

AVAILABLE IN-OFFICE

Balloon Sinuplasty is now available as a procedure conducted in a doctor's office under local anesthesia, allowing some patients to avoid the hassles of surgery in an operating room.

FAST RECOVERY

While recovery time varies with each patient, recovery is typically fast. In a study of In-office Balloon Sinuplasty, most patients returned to work and normal activity within 2 days.¹

SAFE

More than 300,000 patients have been treated by physicians using Balloon Sinuplasty Technology.²

Don't wait any longer to get relief. Ask your doctor if Balloon Sinuplasty can relieve your sinusitis symptoms.

Visit www.BalloonSinuplasty.com for more information.

Balloon Sinuplasty Technology is intended for use by or under the direction of a physician. Balloon Sinuplasty Technology has associated risks, including tissue and mucosal trauma, infection, or possible optic injury. Consult your physician for a full discussion of risks and benefits to determine whether this procedure is right for you.

Acclarent
expanding relief™

¹ Karanfilov B, Silvers S, Pasha R, Sikand A, Shikani A, Sillers M; for the ORIOS2 study investigators. Office-based balloon sinus dilation: a prospective, multicenter study of 203 patients. *Int Forum Allergy Rhinol.* 2013;3(5):404-411. Epub 2012 Nov 7.
² Acclarent Data on File, #10.