

# SINUS RELIEF IS HERE.

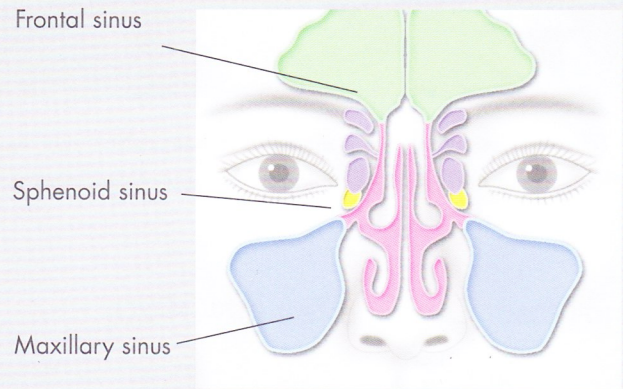
*Balloon Sinuplasty*<sup>™</sup> is a breakthrough procedure that relieves the pain and pressure associated with chronic sinusitis.

## WHAT IS SINUSITIS?

Sinusitis is an inflammation of the sinus lining often caused by infections and/or blockage of the sinus openings, altering normal mucus drainage.

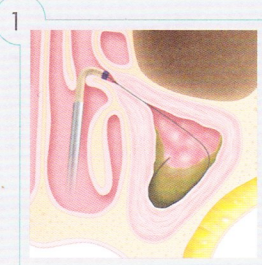
## SYMPTOMS<sup>1</sup>:

- Facial pain, pressure
- Nasal congestion or fullness
- Difficulty breathing through the nose
- Discharge of yellow or green mucus from the nose
- Teeth pain
- Loss of the sense of smell or taste
- Headache
- Fatigue
- Sore throat
- Bad breath

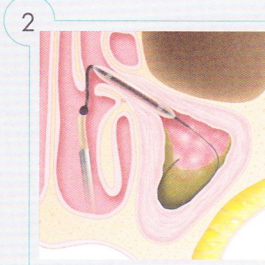


Sinus Area Close-up

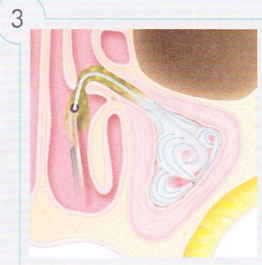
## HOW DOES *BALLOON SINUPLASTY* WORK?



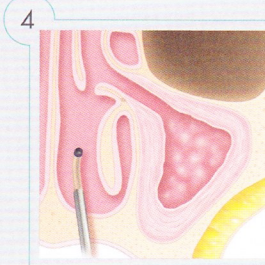
Step 1: A balloon catheter is inserted into the inflamed sinus.



Step 2: The balloon is inflated to expand the sinus opening.



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



Step 4: The system is removed, leaving the sinuses open.

- SAFE -** More than 160,000 patients have been treated safely with *Balloon Sinuplasty*.
- FAST RECOVERY -** While recovery time varies with each patient, many people quickly return to normal activities.<sup>2</sup>
- PROVEN -** Over 95% of patients who have the procedure say they would have it again.<sup>3</sup>
- IN-OFFICE -** Available to some patients as a procedure conducted in a doctor's office under local anesthesia.

For more information on sinusitis or *Balloon Sinuplasty*, please visit [www.balloonsinuplasty.com](http://www.balloonsinuplasty.com).

1. <http://www.entnet.org/healthInformation/Sinusitis.cfm>

2. Wynn R, Vaughan, W. "Post-Operative Pain after FESS with Balloon Sinuplasty." AAO, 2006.

3. ORIOS I, office-based dilation, Data on File at Acclarent

*Balloon Sinuplasty* Technology is intended for use by or under the direction of a physician. It 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 if this procedure is right for you.