

Are You a Candidate for Balloon Sinuplasty?
Please fill out this survey and hand it to the receptionist.

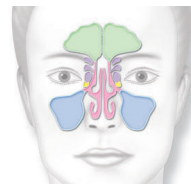
(Please use check mark)	No problem	Very mild problem	Mild problem	Moderate problem	Severe problem	Unbearable problem
Need to blow nose						
Nasal Blockage						
Sneezing						
Runny nose						
Cough						
Post-nasal discharge						
Thick nasal discharge						
Ear fullness						
Dizziness						
Ear pain						
Facial pain/pressure						
Decreased sense of smell/taste						
Difficulty falling asleep						
Wake up at night						
Lack of a good night's sleep						
Wake up tired						
Fatigue						
Reduced productivity						
Reduced concentration						
Frustrated/restless/irritable						
Sad						
Embarrassed						

TOTAL:

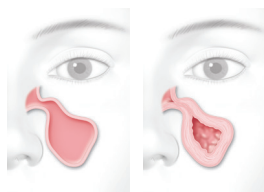
What is Sinusitis?

Over 30 million Americans suffer from Sinusitis⁵

Sinuses are air-filled pockets behind the facial bones surrounding the nose. Each sinus has natural openings through which mucus drains.



Sinusitis is an inflammation of the sinus lining often caused by infections and/or blockage of the sinus openings, altering normal drainage. When you have frequent sinusitis, or the infection lasts three months or more, it could be chronic sinusitis.



Maxillary Sinus
Normal

Maxillary Sinus
Inflamed

For more information on Balloon Sinuplasty,
visit www.balloonsinuplasty.com.

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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.

1. Karanfilov, B., Silvers, S., Pasha, R., Sikand, A., Shikani, A., Sillers, M. and the ORIOS2 Study Investigators (2013). Office-based balloon sinus dilation: a prospective, multicenter study of 203 patients. *Int Forum Allergy Rhinol*, 3; 404-411.
2. Weiss, R.L., Church, C.A., Kuhn, F.A., Levine, H.L., Sillers, M.J. & Vaughan, W.C. (2008). Long-term outcome analysis of balloon catheter sinusotomy: Two-year follow-up. *Otolaryngology-Head and Neck Surgery*, 139; S38-S46.
3. Payne, S.C., Stolovitzky, P., Mehendale, N., et al. (2016). Medical therapy versus sinus surgery by using balloon sinus dilation technology: A prospective multicenter study. *American Journal of Rhinology & Allergy*, 30; 1-8.
4. Acclarent Procedural Data Documented on September 1, 2016.
5. Rosenfeld, R.M., Piccirillo, J.F., Chandrasekhar, S.S., et al. (2015). Clinical Practice Guideline (Update): Adult Sinusitis. *Otolaryngology – Otolaryngology-Head and Neck Surgery*, 152(2S); S1–S39.

DO YOU SUFFER FROM:



Pressure
Fatigue
Congestion
Lack of Smell
Pain

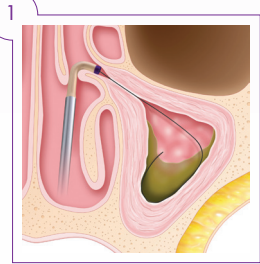
GET YOUR LIFE BACK WITH
BALLOON SINUPLASTY!

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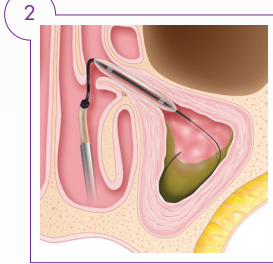
What is Balloon Sinuplasty?

Balloon Sinuplasty is used to relieve the pain and pressure associated with chronic sinusitis.

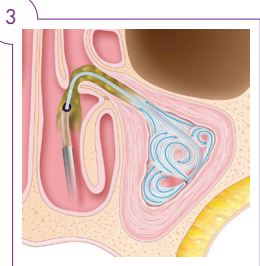
Balloon Sinuplasty (BSP) uses a small, flexible, balloon catheter to open up blocked sinus passageways to relieve pressure and pain in patients suffering from chronic sinusitis symptoms.



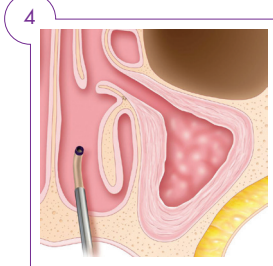
Access the Sinus



Open the Sinus



Irrigation



Durable Results

Is Balloon Sinuplasty Right for You?

Safe, Effective, Minimally Invasive¹

Comfortable, familiar environment

Some eligible patients may have lower out-of-pocket costs if the procedure is performed in a doctor's office.¹

General anesthesia not required¹



Get your life back.



96%

of patients experience positive results.²



74%

of patients chose Balloon Sinuplasty over medical management alone.³



2 DAY

recovery period.¹

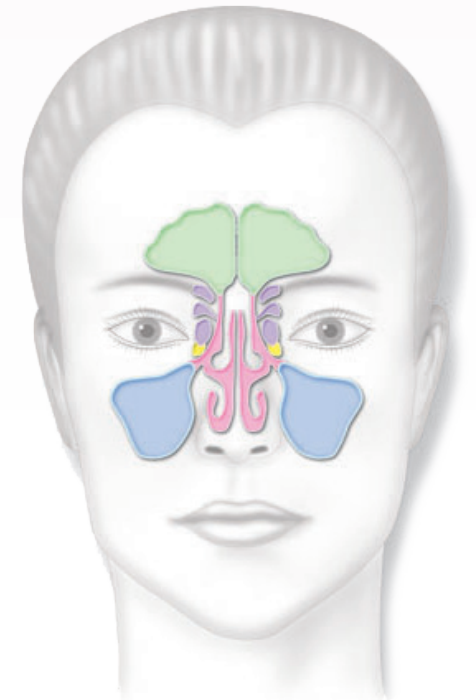


510,000

patients treated.⁴

Name _____ Date _____

Please indicate the location of your pain/pressure by placing an "X" on the location



GET YOUR LIFE BACK!

A SIMPLE PROCEDURE

LASTING RELIEF

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