

The Zephyr Valve Treatment

If your doctor determines that you are a good candidate for the Zephyr Valve, you will see a specialist and take tests to evaluate if you qualify for treatment.



Step 1

The doctor will give you anesthesia to make you sleepy.



Step 2

A small tube with a camera, called a bronchoscope, will be inserted into your lungs.



Step 3

During the short procedure, your doctor will place an average of 4 Zephyr Valves in your airways.



Step 4

You will stay in the hospital for a minimum of 3 nights.



Step 5

After the procedure, you will continue to use the medicines that have been prescribed to you.

See if the Zephyr Valve treatment is right for you.

Talk to your doctor and visit www.MyLungsMyLife.com to learn more about Zephyr Valves.

Take the eligibility quiz and find a Zephyr Treatment Center near you.

1 Criner, G et al. Am J Resp Crit Care Med. 2018 Nov 1;198(9):1151-1164

United States Brief Statement: The Pulmonx Zephyr® Endobronchial Valves are implantable bronchial valves indicated for the bronchoscopic treatment of adult patients with hyperinflation associated with severe emphysema in regions of the lung that have little to no collateral ventilation. The Zephyr Valve is contraindicated for: Patients for whom bronchoscopic procedures are contraindicated; those with evidence of active pulmonary infection; known allergies to Nitinol (nickel-titanium) or its constituent metals (nickel or titanium); known allergies to silicone, or with large bullae encompassing greater than 30% of either lung; Patients who have not quit smoking. The Zephyr Valve should be used with caution and only after careful consideration in treating patients with: Prior lung transplant, LVRS, median sternotomy, or lobectomy; Congestive heart failure or recent myocardial infarction; FEV₁ <15% of predicted value. Use is restricted to a trained physician. Prior to use, please reference the Zephyr Endobronchial Valve System Instructions for more information on indications, contraindications, warnings, all precautions, and adverse events.

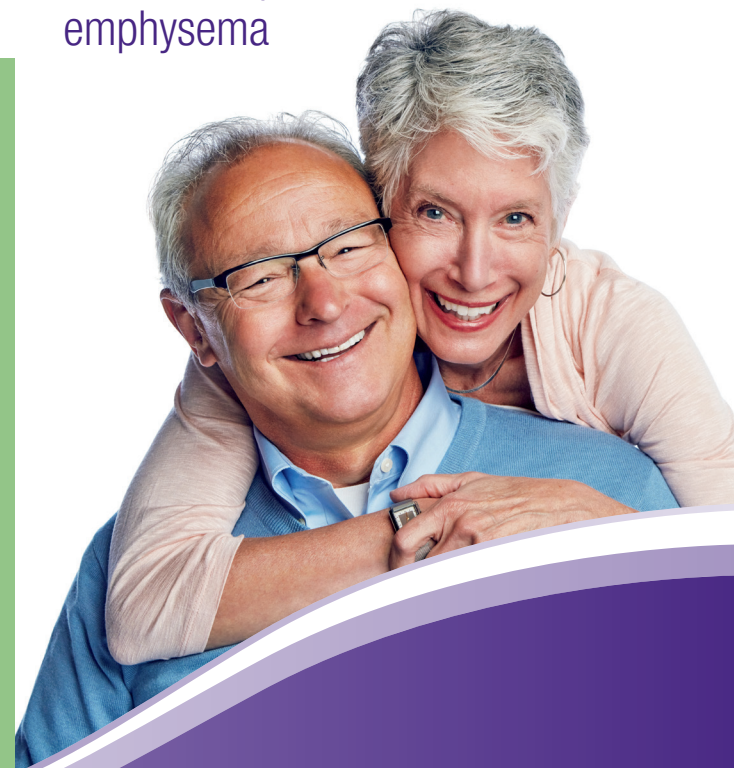
Caution: Federal law restricts this device to sale by or on the order of a physician.

International Brief Statement: The Zephyr® Endobronchial Valve is an implantable bronchial valve intended to control airflow in order to improve lung functions in patients with hyperinflation associated with severe emphysema and/or to reduce air leaks. The Zephyr Valve is contraindicated for: Patients for whom bronchoscopic procedures are contraindicated; Evidence of active pulmonary infection; Patients with known allergies to Nitinol (nickel-titanium) or its constituent metals (nickel or titanium); Patients with known allergies to silicone; Patients who have not quit smoking. Use is restricted to a trained physician. Prior to use, please reference the Zephyr Endobronchial System Instructions for more information on indications, contraindications, warnings, all precautions, and adverse events.

COPD/EMPHYSEMA

Are you ready to get back to doing what you love?

Discover a non-drug, non-surgical treatment option for severe emphysema



How does the Zephyr Valve Work?

The Zephyr Valve has been shown to help patients breathe easier, do more, and enjoy life.¹

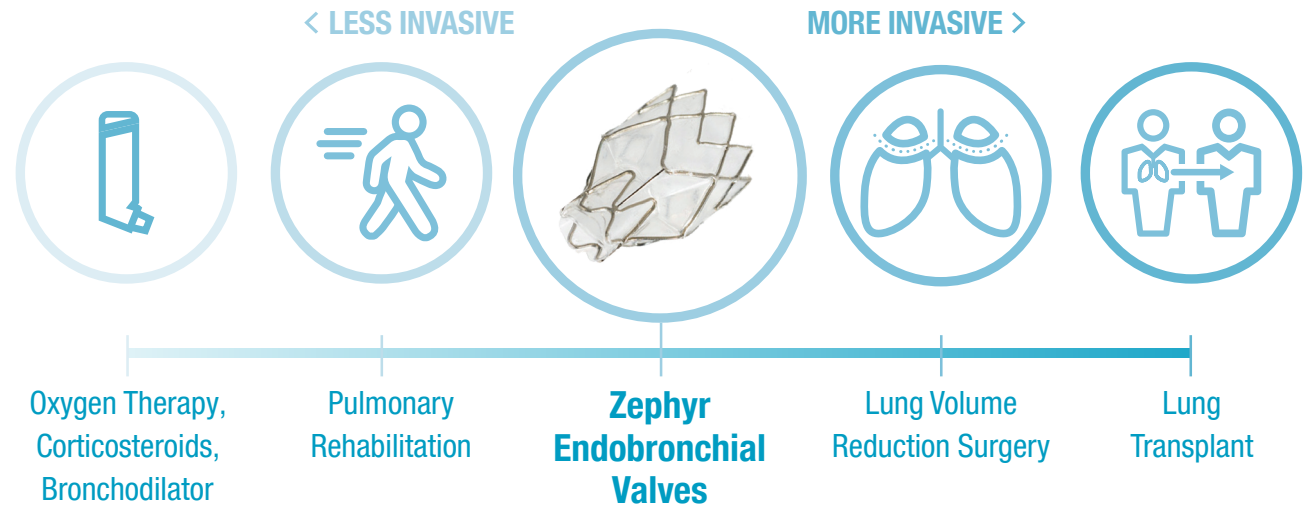
Patients with emphysema, a common form of COPD, suffer from hyperinflation of their lungs where air becomes trapped in the lungs which can cause severe shortness of breath.

The Zephyr Valves reduce lung hyperinflation by allowing trapped air to escape and preventing new air from entering that diseased lobe. This allows the healthier parts of the lung to function better and results in patients being able to breathe more easily and experience less shortness of breath.



Complications of the Zephyr Endobronchial Valve treatment can include but are not limited to pneumothorax, worsening of COPD symptoms, hemoptysis, pneumonia, dyspnea and, in rare cases, death.

Not Surgery or Another Medication



The valves are placed during a 30–60 minute procedure which requires no incisions or cutting, so these benefits are achieved without many of the risks of traditional surgical options.

The Zephyr Valve is not another medication or surgery. It is a minimally invasive procedure that uses a bronchoscope to place tiny valves in your airways.

This treatment gave me the most precious thing I needed...time!

– Lynn, 54, Coolidge, AZ

You may be a candidate for Zephyr Valves if you:

- Have a confirmed diagnosis of COPD or emphysema
- Feel breathless even with taking your medication as directed
- Have an $FEV_1 \leq 50\%$ predicted
- Are non-smoking or willing to quit smoking

If you identified with one or more of the above, the Zephyr Valves may be able to help you breathe easier without the risk of major surgery.

Learn more at www.MyLungsMyLife.com