



PRODUCT: Venovo™ Venous Stent System

COMPANY: Becton, Dickinson and Company

THERAPEUTIC AREA & INDICATION:
Iliofemoral venous occlusive circulation disease

ABOUT THE PRODUCT

The Venovo™ Venous Stent System is indicated for the treatment of symptomatic iliofemoral venous out-flow obstruction. It is a flexible nitinol stent specifically designed to reopen blocked iliac and femoral veins in order to maintain adequate blood flow. The venous stent is designed with a balance of radial strength, compression resistance, and flexibility needed for the treatment of symptomatic post-thrombotic and non-thrombotic iliofemoral lesions, without compromising on delivery accuracy. Additionally, the broad stent sizing ranging from 10 to 20 mm stent diameters and 40 to 160 mm stent lengths allows clinicians to treat large diameter veins and long lesion lengths.



PRODUCT: Zephyr Endobronchial Valve System®

COMPANY: Pulmonx Corporation

THERAPEUTIC AREA & INDICATION:
Emphysema

ABOUT THE PRODUCT

The Zephyr Endobronchial Valve is clinically-proven to help emphysema patients breathe easier, do more, and enjoy life. The Zephyr Valve is the first endobronchial valve to receive approval from the FDA for patients with either heterogeneous or homogeneous emphysema. Our patient selection tools, StratX Lung Analysis Platform and Chartis Pulmonary Assessment System, enable physicians to successfully predict outcomes and provide optimal treatment for each individual patient. Zephyr Valve patients (over 20,000 patients treated globally) report significant improvements in breathing and often within weeks see an improvement in quality of life and the ability to do everyday tasks again with ease.



PRODUCT: The GentleWave® System

COMPANY: Sonendo®

THERAPEUTIC AREA & INDICATION:
Root canal treatment

ABOUT THE PRODUCT

Tooth decay (i.e. cavities and root canal infections) is the most prevalent chronic disease in the world. However, the drills, burs, and files that are being used to treat tooth decay today, do not adequately clean and disinfect teeth which results in high failure rates. The Sonendo GentleWave® System offers a new and innovative way to clean and disinfect teeth. Studies have shown that the GentleWave System, initially indicated for root canal therapy, can reduce failure rates from about 20-30% to below 3%. More than 450,000 GentleWave procedures have been completed since launch.