

Disposable Bronchoscopes Market Size Expected to Hit US\$ 1800 Million by 2032, With CAGR of 11.6%

Globally rising instances of lung cancer are anticipated to increase prospects for growth in the market for disposable bronchoscopes.

SANTA ROSA, CALIFORNIA, UNITED STATES, June 2, 2023 /EINPresswire.com/ -- Doctor might have to perform a technique known as



bronchoscopy to look within patient's lungs if they exhibit signs and symptoms of lung disease. Since lungs are located so deep in the body, it seems sensible to believe that bronchoscopy is a challenging procedure. A kind of endoscopy called a bronchoscopy allows a medical professional

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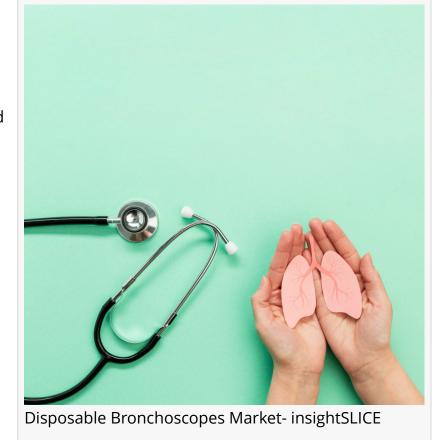
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to see within the human body without the need for surgery.

Your respiratory system is specifically investigated during bronchoscopy. Typically, it's a quick, safe treatment that doesn't necessitate hospital admission. The most popular kind of bronchoscopy is flexibility bronchoscopy. It makes use of a flexible tube that is sufficiently small to fit within your lungs' smallest bronchioles.

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The potential risk of infection transmission to the individual as well as to the employees performing the procedure makes bronchoscopy challenging from the standpoint of avoiding infection. Acute respiratory infection (ARI) transmission through procedure-related aerosols poses the biggest danger to the affected employees. In contrast to reusable bronchoscopes, disposable or single-use flexible bronchoscopes (SUFBs) are currently primarily employed by anesthesia professionals in ICU or peri-operative settings for carrying out bronchoscopy.



In order to diagnose, endoscopically examine, and cure the

tracheobronchial tree and airways, disposable bronchoscopes are employed. As a result, they are useful in the early diagnosis of a number of serious medical conditions, including tumors, airway stenosis, COPD, lung cancer, pneumonia, bronchitis, and various other respiratory infections. Consequently, the growth of the global market for disposable bronchoscopes throughout the next years is projected to be positively impacted by increasing numbers of individuals with all these disorders.

Globally rising instances of lung cancer are anticipated to increase prospects for growth in the market for disposable bronchoscopes. Aside from this, numerous studies have shown that reusable bronchoscopes may still be contaminated even after being cleaned. As a consequence, there is a notable trend among medical practitioners to use disposable instruments like bronchoscopes rather than reusable ones. These products reduce the likelihood of infections and serious illnesses. Due to each of these causes, the requirement for single-use bronchoscopes is anticipated to increase over the upcoming years.

The market is analyzed for both Flexible Disposable Bronchoscopes and Rigid Disposable Bronchoscopes according to Type. The market is examined throughout bronchial diagnostic and asthmatic treatment according to usage. The market is investigated in terms of Outpatient Surgical Centres, Testing Centres, Medical Centers, and Specialty Hospitals based on End-User.

A sizeable portion of the market is taken up by the hospital sector, which is projected to expand at a CAGR of 18.2% from 2022 to 2032 as a result of hospitals using these goods more frequently. They are also supported by a state-of-the-art healthcare system and supportive government regulations. Hospitals had a greater degree of product acceptance and usage; hence they held the biggest market share in this industry.

With a 41.7% revenue share in the world market in 2021, North America dominated it. The large percentage was attributed to the region's expanding senior population, a higher incidence of long-term respiratory illnesses, quick adoption of modern technology, the need for procedures that are minimally invasive, the increasing geriatric population, and developing healthcare infrastructure. The rise is being fueled by the presence of multiple important producers, vendors, and retailers as well as approvals from regulators for disposable bronchoscopes.

On the contrary conjunction, Asia Pacific is predicted to experience the greatest rate of growth during the forecast time frame due to the region's expanding geriatric population, growing cancer of the lungs and chronic obstructive pulmonary disorder rates, significant growth in the economy, and enhanced medical infrastructure. Additionally, the growing potential brought on by less invasive procedures is drawing outside capital to the region. The expansion of the APAC marketplace is also being fueled by the existence of important players in the emerging startup environment.

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The market for disposable bronchoscopes is somewhat diversified globally. The existence of numerous operating businesses suggests that the disposable bronchoscope industry is one that is very competitive. Businesses operating in this market employ a variety of tactics to take the top spot. There is a growing interest among many businesses operating in the worldwide single-use bronchoscope marketplace to introduce novel, high-quality goods.

They are putting money into development and research as a consequence. This action is anticipated to accelerate the market growth for single-use bronchoscopes in the ensuing years. Ethicon, KARL STORZ, Olympus Corporation, Medtronic, Boston Scientific, and Fujifilm Holdings Corp. are the leading businesses in this funnel.

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- 1.2 mm
- 2.0 mm
- 2.2 mm
- 2.8 mm
- 3.2 mm
- Others

- Zero
- Slim
- Normal
- Large
- Extra

- Cross-Contamination
- Chronic respiratory diseases
- Lung cancer
- Others

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- Diagnostic labs
- Surgical Centers
- Hospitals
- Others

- North America
- > United States
- > Canada
- > Rest of North America
- Europe
- > Germany

- > United Kingdom
- > Italy
- > France
- > Spain
- > Rest of Europe
- Asia Pacific
- > Japan
- > India
- > China
- > Australia
- > South Korea
- > Rest of Asia Pacific
- Middle East & Africa
- > UAE
- > Saudi Arabia
- > South Africa
- > Rest of the Middle East & Africa
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