and Competitive landscape 2022-2032aa

Bariatric Surgery Market Trends Overview by Share, Size, Growth and Competitive landscape 2022-2032

The global <u>bariatric surgery market trends</u> is expected to exhibit a robust 8.8% CAGR over theforecast period, according to a new research reportfrom Market Research Future (MRFR). The maindriver of the global market for this operation is therising demand for bariatric surgeries from the urban population in developed economies. The increased prevalence of obesity in Western metropolitan areasis expected to fuel growth in the global market forbariatric surgery over the course of theforecast period.

During bariatric surgery, the stomach is cut off inorder to decrease the patient's food intake without increasing their appetite. A BMI of 40 or above istypical for people undergoing bariatric surgery. Thus, people with severe instances of obesity who run therisk of developing morbid obesity are typically the best candidates for bariatric surgery.

The predicted period will see an increase in theprevalence of obesity, which is expected to have a major impact on the global market for bariatric surgery. The prevalence of sedentary lifestyles devoid of physical activity and rising fast foodconsumption have both increased obesity rates globally overthe past few decades. One of the bestways to manage obesity is through bariatric surgery, which lowers one's caloric intake capacity and encourages quick weight loss after the treatment.

Over the projected period, improvements in bariatricsurgery are also likely to increase demand. Over the course of the forecast period, the market for bariatricsurgery is anticipated to experienceinnovation as are sult of the rising desire for less <u>invasive procedures</u>. Manufacturers will be rushingto meet this need asquickly as they can. Over the projected period, the global market for bariatric surgery is likely to be driven by the rising number of patients choosing this procedure.

Competitive Analysis:

Leading global bariatric surgery market Players include Apollo Endosurgery Inc., Olympus Corporation, TransEnterix Surgical Inc., EndoGastric Solutions Inc., Medtronic, Aspire Bariatrics, Mediflex Surgical Products, Intuitive Surgical, ReShape Lifesciences Inc., Cousin Biotech, Allergan, and Johnson & Johnson Services Inc.

Segmentation of Bariatric Surgery Market

The global bariatric surgery research is segmented on the basis of device, type, and end user.

On the basis of the device, the bariatric surgery market is segmented into surgical stapler gastric bands, gastric balloons, gastric emptying systems, electrical stimulation systems, and others.

On the basis of the type, the market is segmented into gastric bypass, sleeve gastrectomy, adjustable gastric band, biliopancreatic diversion with duodenal switch, and others.

On the basis of the end user, the bariatric surgery market is segmented into hospital & clinics, surgical centers, and others.

Regional Analysis: