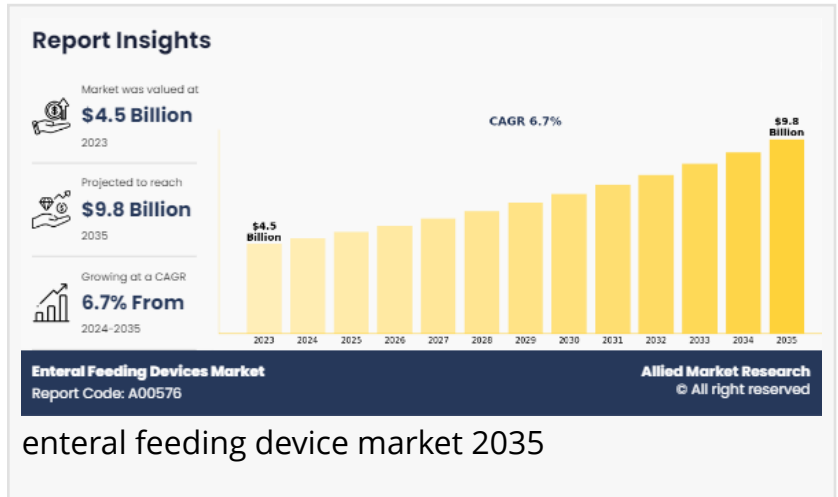


# Enteral Feeding Devices Market to Undertake Strapping Growth By Reach \$9.8 Billion by 2035

The global enteral feeding devices market size was valued at \$2,828.52 million in 2019 and is projected to reach \$4,426.54 million by 2027 at a CAGR of 5.5%

WILMINGTON, DELAWARE, UNITED STATES, July 4, 2024 /

EINPresswire.com/ -- [Enteral feeding devices market](#) are medical instruments used to deliver nutrition directly into a patient's gastrointestinal tract when they are unable to consume food orally. These devices include tubes and pumps designed to provide essential nutrients safely and efficiently, supporting the nutritional needs of individuals with various medical conditions.



enteral feeding device market 2035

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Enteral feeding devices are specialized medical tools used to deliver nutrients directly into the gastrointestinal tract of patients.”

*Allied Market Research*

Enteral feeding tube segment would continue to dominate the market throughout the forecast period. Constant technological innovations and emergence of low profile (close to skin) tubes and gastrostomy buttons are the prime growth factors for enteral feeding tube market, the study suggests.

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The key companies profiled in this report include, Medtronic plc, Fresenius SE & Co. KGaA, Halyard Health,

Inc., Boston Scientific Corporation, Danone, Nestl S.A., Moog, Inc., B. Braun Melsungen AG, C. R. Bard, Inc. and CONMED Corporation.

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Enteral feeding devices market size is a method of delivering nutrition or medications directly in

the stomach or intestine, and is usually recommended for patients suffering from chronic illnesses such as head & neck cancer, dementia and stroke. Increasing incidence of cancer and neurological diseases, growing awareness of enteral feeding and rising adoption of home and hospital enteral feeding devices would considerably drive the market growth.

In 2014, neurological application was the leading segment in the enteral feeding application market mainly due to the established use of enteral feeding devices in CNS and mental health disorders. However, by 2020, cancer is expected to takeover neurological application owing to increasing adoption of enteral nutrition among cancer patients and faster rise in cancer patients.

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North America held a dominant position in the enteral feeding device market in 2014, and is expected to maintain its lead throughout the forecast period. This is mainly due to high per capita spending on clinical nutrition, and well established reimbursement scenario. Europe is the second leading geography due to increasing popularity of enteral feeding among adults and pediatrics and high clinical spending in countries such as Spain, France, Germany and United Kingdom. However, the Asia-Pacific region is estimated to register the fastest growth due to growing awareness of enteral nutrition and increasing disposable income in countries like China and India.

Furthermore, rise in technological advancements in enteral feeding devices are significantly enhancing their efficiency, safety, and ease of use, which contributes toward the enteral feeding devices market growth. Innovations such as portable feeding pumps, more comfortable and biocompatible materials, and advanced tube placement techniques are making enteral feeding more accessible and less invasive. For instance, in November 2023, Applied Medical Technology, Inc. announced that the micro-G-JET is licensed in Canada. The micro-G-JET was designed to meet the enteral nutrition needs of pediatric patients and is the only low profile gastric-jejunal (GJ) feeding device with an 8F jejunal segment. Thus, technological advancement is expected to drive the growth of enteral feeding devices market size.

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