

US & Europe Enteral Nutrition/ Feeding Market Information Analysis Forecast to 2023

During 2013 to 2015 North America was the largest market for the Enteral Nutrition market followed by the Europe and Asia Pacific.

PUNE, MAHARASHTRA, INDIA, April 6, 2016 /EINPresswire.com/ -- <u>VIEW</u> ARTICLE

About Enteral Nutrition
Enteral Nutrition is used for those
patients who are facing problems in
eating normally and also have problems
on functioning of gastrointestinal tracks.
This is provided to the people those
facing problems with poor chronic
neurological or mechanical dysphagia or
with poor voluntary intake or gut
dysfunction and people who are critically
ill. Enteral Nutrition is also a mean of
medications, nutrients, water and
vitamins to enter the stomach, intestine



and jejunum through various ways. Enteral Nutrition now is being used by most of the hospitals and ambulatory care plus feeding devices are being used. Children may require Enteral Feeding in case of metabolic nutrition, malnutrition and also for children with neuromuscular disorder.

Advantages of Enteral Nutrition

Following are some of the problems solved by Enteral Nutrition:

- Postoperative patients with limited oral intake
- Elective Gastrointestinal surgery
- Gastrointestinal cancer surgery
- Early post pyloric feeding
- Patient with severe pancreatitis.

Allergies and intolerances

Allergies and intolerances are common for most of the people so as it is easy to forget but it is most important to understand and avoid what the patient is avoiding in his daily oral diet. While taking these tubes some of the patients may tend to ease off on their daily food restrictions. Allergies and intolerances may cause difficulty in choice of tube feeding formula. Some basic allergies are Egg protein allergy, soy protein allergy, milk protein allergy etc.

Market Segmentation/Types

- NG&NJ Nasoenteric feeding tubes: when the level of the nutrition support is expected to be short these types of tubes are required
- Enterostomy feeding tubes: Are mainly used when the Enteral Nutrition is needed to last up to or

more than 8 weeks and it should be suitable for the patient's body

- Gastrostomy feeding tubes: this tube is inserted directly through the abdominal wall into the stomach for long term support(more than 4 to 6 weeks)
- Jejunostomy feeding tubes: These are specialized tubes used for jejunal feeding, it is inserted into the proximal jejunm creating a tract between the jejunum and the abdominal surface

ACCESS TOC

For instance: when a suture line in an injured duodenum needs protection, to reduce the danger of leak we can use these tubes.

- Oesophagostomy or Cervical pharyngostomy: This procedure is occasionally used after a head or a neck surgery, a tube is placed into the oesophagus or pharyns and down into the stomach
- Enteral feeding pumps: The use of these pumps will help precise delivery of formula at an even rate which should maximize the feeding tolerance and reduce the likely hood that the tube will block for example high fiber and energy dense formula may be easy to inject through a pump there are different types of pumps available like lightweight pumps, compact pumps etc.
- Gravity drip feeding: If an Enteral pump is unavailable gravity feeding can be used, gravity drip
 feeding is mainly used for maintaining a consistent feeding rate, adjustment can be made on
 delivering certain drops of a certain formula. This method is not precise and it is advised to check the
 drip rate regularly to ensure the right amount of formula is been given.
 Market conditions

The global Enteral Nutrition market is expected to grow at CAGR moderate CAGR from 2015 to 2023. The high growth of this market is due to the rapid growth of populations and diseases. However there are some complications such as Rise in price of the Formulas/ Nutrients, risk of feeding and medication errors which are stuck to Enteral Nutrition which may hamper the growth of the market.. During 2013 to 2015 North America was the largest market for the Enteral Nutrition market followed by the Europe and Asia Pacific. The demand for these products is growing more in the Asia Pacific because of growing population, large patient pool of chronic diseases, increasing per capita income and rapidly developing health care infrastructure.

TALK TO OUR ANALYST

Major Players

- Abbot Laboratories
- Danone S.E.
- Global Health Products Inc.
- Victus Inc.
- Nestle S.A.
- Hormel food Corporation
- Fresenius Kabi AG
- Mead Jhonson Nutrition Company
- Vygon
- Shield Health care

Every report of Market Research Future comprises of extensive primary research along with the detailed analysis of qualitative as well as quantitative aspects by various industry experts, key opinion leaders to gain the deeper insight of the market and industry performance. The report gives the clear picture of current market dynamics which includes trends, drivers, and restraints, opportunities along with the macro economical and governing factors. The report also gives a comprehensive study of the different market segments and regions.

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