

# Treatments for Malnutrition

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## Abstract

Malnutrition is caused by a lack of essential nutrients in the diet. Treatment depends on many factors. These embrace the severity of malnutrition; the underlying reason behind the malnutrition; the ability to feed oneself; and the talent to eat and digest food unremarkably. Age, mental standing, and place of living of the patient are additionally thought-about. These factors confirm the setup of medical care also as wherever the patient is treated – reception or underneath the direction of an organic process professional or a specialist or different health professionals or at the hospital.

**Keywords:** Malnutrition • Nutrients • Diet • Health • Hospital

## Introduction

The team of physicians and health care suppliers WHO manage deficiency disease patients includes a doctor WHO focuses on treating biological process conditions, a nutritionist, a nutrition nurse, a man of science, and a caseworker. Nasogastric tube feeding, PEG feeding, and blood vessel infusion or channel nutrition is also wiped out in the hospital for moderate to severely foodless patients WHO are unable to require food via the mouth. Some patients square measure utterly unable to require food orally. These patients are also treated by feeding with artificial tubs that square measure inserted via the nose into the abdomen. This can be known as the nasogastric tube and special nutrient preparations in the liquid kind square measure given via these tubes. Nasogastric tubes square measure designed for short use and should be used for up to 6 weeks. In some patients, a tube is also surgically established directly into the abdomen. It opens outside over the abdomen. This can be known as a connective tissue scrutiny surgery, or PEG, tube. Nutrients within the variety of liquids are also given via PEG tubes. This can be helpful in patients with muscular structure cancers or different pathologies that create feeding via the mouth and musculature tough. These last for around 2 years and should get replaced thenceforth.

This demand, however, doesn't translate into "eating for two" as this could cause excess calorie intake resulting in maternal blubber however deficiency disease aboard because the important nutrients could also be

lacking in the diet. Iron, B-complex vitamin and alternative vitamins and minerals got to be supplemented in ladies United Nations agency area unit pregnant with or while not deficiency disease as this area unit typically needed in higher amounts than standard diet will offer.

During growth years the necessity of nutrients typically is high and such demands ought to be met adequately. Regular visits to the baby doctor for assessment of adequate growth tall and weight is important.

## Conclusion

A healthy diet is usually recommended for bar of deficiency disease. There are four major food teams that include: Bread, rice, potatoes, and alternative starchy foods. This forms the most important portion of the diet and provides calories for energy and carbohydrates that are born-again to sugars which offer energy.

Milk and dairy farm foods – important sources of fats and straightforward sugars like milk sugar likewise as minerals like metal Fruit and vegetables – important sources of vitamins and minerals likewise as fiber and food product for higher organic process health Meat, poultry, fish, eggs, beans, and alternative non-dairy sources of supermolecule – These kind the building blocks of the body and facilitate varied body and catalyst functions.

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