

# Topics



CLINICAL NUTRITION

## Energy and protein deficits in postoperative catabolic states

Energy and protein deficits are common in patients hospitalized for surgery and put patients at risk of poor clinical outcomes.



PARENTERAL NUTRITION

## How Is Parenteral Nutrition Applied?

Parenteral Nutrition Application Systems and Modes of Delivery



PARENTERAL NUTRITION

## Tailoring Parenteral Nutrition

Guidelines for Monitoring Parenteral Nutrition



CLINICAL NUTRITION  
IMPLEMENTATION

## Monitoring Parenteral Nutrition

Guidelines for Monitoring Parenteral Nutrition



PARENTERAL NUTRITION



CLINICAL NUTRITION



CLINICAL NUTRITION

## Administering Parenteral Nutrition

Considerations for Methods of Parenteral Nutrition Delivery



## Indications for Clinical Nutrition

How to Decide What Type of Clinical Nutrition Support to Use



## Monitoring of Nutrition Therapy

Measuring the Effectiveness of the Nutritional Therapy



CLINICAL NUTRITION  
IMPLEMENTATION

## Why Are Screening and Assessment Important?

Benefits of Nutritional Risk Screening and Assessment



CLINICAL NUTRITION

## What is Clinical Nutrition?

Properly Managing a Patient's Nutritional Needs



CLINICAL NUTRITION

## Different Types of Clinical Nutrition

An Introduction to Enteral and Parenteral Nutrition



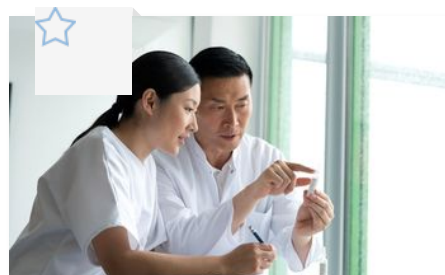
PARENTERAL NUTRITION

## What Is Parenteral Nutrition?

Intravenously Infusing Nutrients, Bypassing the Gastrointestinal Tract



CLINICAL NUTRITION  
IMPLEMENTATION



CLINICAL NUTRITION  
IMPLEMENTATION



CLINICAL NUTRITION  
IMPLEMENTATION

## Nutritional Therapy Plan

Four Steps in Developing Optimal Nutritional Therapy



## Nutritional Risk Screening Tools

The First Step in the Fight Against Hospital Malnutrition



## Conducting a Nutritional Assessment

The Importance of Early Diagnosis in Effective Nutrition Management



HOSPITAL MALNUTRITION

### Main Causes of Hospital Malnutrition

Malnutrition Frequency Caused by Various and Diverse Factors



PARENTERAL NUTRITION

### Components of Parenteral Nutrition

The Four Essential Components of Parenteral Nutrition



CLINICAL NUTRITION IMPLEMENTATION

### Good Nutrition Practice

Practical Steps to Improve the Nutritional Status of Patients



HOSPITAL MALNUTRITION

### What is Hospital Malnutrition?

Too Often Overlooked, Undetected, and Untreated



HOSPITAL MALNUTRITION

### Clinical Consequences of Malnutrition

Serious Health Consequences if Left Untreated



CLINICAL NUTRITION

### Nutrition Basics

Basic Components of a Healthy Diet

