

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



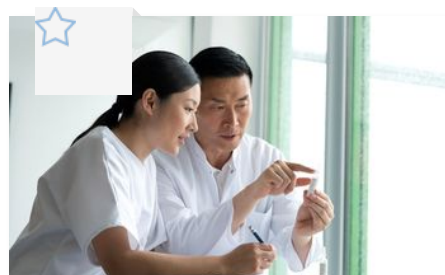
PARENTERAL NUTRITION

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

