A comprehensive line of specialty nutrition products to support the nutritional needs of patients with wounds

Standard components of effective chronic wound management

Chronic wounds have been found to correlate with severe nutritional deficits, especially low protein intake.

GIVE YOUR PATIENTS WHAT THEY NEED TO HELP AVOID MALNUTRITION

- Adequate calories—approximately 30-35 kcal/kg/day
- Adequate protein—approximately 1.25 to 1.5 g protein/kg/day
- Vitamins and minerals—supplements should be given when deficiencies are demonstrated or suspected
- Adequate fluid—1 mL/kcal (adjust as needed)
- Supplemental L-arginine—stage 3 or 4 or multiple pressure ulcers

PRESSEUR INJURY PREVENTION

Inspect skin daily
Manage moisture on skin
Conduct a pressure ulcer-admission assessment for all patients
Minimize pressure

OPTIMIZE NUTRITION AND HYDRATION

Reassess risk for all patients daily

REFERENCES:

1-800-422-ASK2 (2752)
www.NestleHealthScience.us

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**Economic impact of wounds on the healthcare environment:**

$25 billion spent on treatment of chronic wounds. Expected to grow due to:
1. Increasing health care costs
2. Aging population
3. Rising prevalence of diabetes and obesity

**Long term care total cost:**
$355 million annually

More likely to be readmitted to hospital:
18% vs 23%

Longer length of stay:
4.9 days vs 11.6 days

**Versatile supplements that can be used at all stages of wound management:**

- **DIABETISHIELD**
  - For Patients with Diabetes:
  - Clear liquid, oral supplement for patients with diabetes. Provides supplemental L-arginine and vitamin C to help support wound management.

- **BENEPROTEIN**
  - A high-quality whey protein modulator—can be mixed into a variety of foods and beverages or administered through a feeding tube.

- **BOOST® HIGH PROTEIN**
  - High-protein, nutritionally complete drink with 15 g of high-quality protein per serving.

- **REPLETE® and REPLETE® FIBER**
  - A tube-feeding formula that provides elevated protein to help meet wound management requirements. Available with or without fiber.

- **IMPACT ADVANCED RECOVERY**
  - Unique oral formulation containing the immunonutrient blend of supplemental L-arginine, nucleotides, and omega-3 fatty acids shown to help reduce rates of surgical site infections and other wound healing complications.

- **IMPACT® PEPTIDE 1.5**
  - Tube feeding formula containing immune modulating nutrients—L-arginine (0.87 g/L), omega-3 fatty acids, and nucleotides. Peptide-based protein source and 50% of fat as MCT help facilitate absorption.

- **BENECALORIE**
  - Highly concentrated source of calories and protein. Mixes into most foods and beverages.

- **BOOST® HIGH PROTEIN VHC**
  - The highest kcal/mL complete oral nutritional supplement—2.25 kcal/mL—530 calories per serving.

**Oral nutrition for additional protein and calories:**

- **BENECALORIE**
  - Highly concentrated source of calories and protein. Mixes into most foods and beverages.

- **ARGINAID® & ARGINAID EXTRA**
  - Arginine helps increase hydroxyproline, which is essential for collagen formation.

- **DIABETESOURCE® AC**
  - For Patients with Diabetes:
  - Tube-feeding formula with pureed fruits and vegetables designed to help meet the unique nutritional needs of patients with diabetes and stress-induced hyperglycemia. Contains supplemental L-arginine which may help support wound management.

- **GLUTASOLVE®**
  - One serving provides 15 g L-glutamine per serving, which helps promote maintenance and health of enterocytes and cells of the immune system.

- **IMPACT® ADVANCED RECOVERY**
  - Unique oral formulation containing the immunonutrient blend of supplemental L-arginine, nucleotides, and omega-3 fatty acids shown to help reduce rates of surgical site infections and other wound healing complications.