



ANHI COURSE CATALOGUE FOR DIETITIANS IN IRELAND

MARCH 2025

The Continuous Professional Development (CPD) Credits assigned to each of the material is based off review by the US Commission on Dietetic Registration. CORÚ registered dietitians should assign themselves 1 CPD credit for every hour of new or enhanced learning achieved.

FOR HEALTHCARE PROFESSIONALS ONLY

Abbott Laboratories Ltd., Block B, Liffey Valley Office Campus, Quarryvale, Dublin 22, D22 X0Y3

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ADULT VIDEO RESOURCES

MALNUTRITION AND SCREENING		TIME/CPD CREDIT
Malnutrition Screening in Adults: Combining Evidence and Clinical Practice to Improve Patient Care		1 CPD Credit
New Evidence to Support Optimal, Early Nutrition Intervention to Improve Patient Outcomes		1 CPD Credit
Malnutrition Screening & Diagnosis Across the Lifespan: Part 1		1 CPD Credit
Malnutrition Screening & Diagnosis Across the Lifespan: Part 2		1 CPD Credit
Malnutrition Screening & Diagnosis Across the Lifespan: Part 3		0.75 CPD Credit
MUSCLE		
• Muscle Matters		
Muscle Matters: New Insights on the Interplay Between Nutrition, Inflammation and Metabolism		0.75 CPD Credit
Muscle Matters: Preventing Muscle Loss		Video Series
• Sarcopenia		
Sarcopenia in Frailty		0.5 CPD Credit
Finding and Diagnosing Sarcopenia Video Series		Video Series
• Muscle and Health Outcomes		
Building Muscle For Better Health Outcomes		5 min video
Unlocking the Value of Muscle & Nutrition for Improved Health Outcomes		1.25 CPD Credit
• Building Muscle, Muscle Maintenance and Preventing Muscle Loss		
Building Muscle Strength: The Role of Exercise		35 min video
Nutrition Interventions to Support Muscle Maintenance		45 min video
The Future of Nutrition Intervention to Address Malnutrition and Muscle Loss		3 min video
Muscle Loss: Prevalence and Consequences		3 min video
• Calcium β-hydroxy-β-methylbutyrate		
The Role of HMB[†] Supplementation in Supporting Muscle Health		5 min video
The Importance of Muscle Mass and HMB[†] During Illness		25 min podcast
WOUNDS		
Wound Module 1: A Closer Look: Understanding Chronic Wounds		1 CPD Credit
Wound Module 2: Pressure Injuries & the Management of Chronic Wounds		1 CPD Credit
Wound Module 3: Making the Connection: Chronic Wounds and Nutrition		1 CPD Credit
The Interface of Nutrition & Pressure Injury Prevention: Following a Hospital Journey (Part 1)		1 CPD Credit
The Interface of Nutrition & Pressure Injury Prevention: Following a Hospital Journey (Part 2)		1 CPD Credit
Nutrition and Wounds: Implementing an Evidence-Based Plan of Care		0.5 CPD Credit
NUTRITION FOCUSED PHYSICAL EXAM (NFPE)		
Nutrition Focused Physical Exam - Part 1: Subcutaneous Fat and Muscle Loss		1 CPD Credit
Nutrition Focused Physical Exam - Part 2: Micronutrients, Fluid Accumulation & Functional Status		1 CPD Credit
Performing Nutrition-Focused Physical Exam Via Telehealth in an Adult Outpatient Population		1 CPD Credit
ENTERAL NUTRITION		
Back to Basics: Enteral Formula Composition and Delivery Considerations for Adult Patients		1 CPD Credit
Choosing Wisely: Enteral Feeding Tube Selection, Placement & Considerations		1 CPD Credit
Enteral Nutrition Tolerance & Gut Health		0.5 CPD Credit
Enteral Nutrition: Transitions of Care from Hospital to Home		0.5 CPD Credit
Enteral Tube Feeding: Gastrointestinal Complications		1 CPD Credit
Enteral Tube Feeding: Surgical and Metabolic Complications		1.5 CPD Credit

[†]HMB: β -hydroxy- β -methylbutyrate.

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HOSPITAL TO HOME ENTERAL NUTRITION	TIME/CPD CREDIT
Good Tubes Gone Bad: Management & Prevention of Common Tube Site Complications	1 CPD Credit
Practical Management of Home Tube Feeding	1 CPD Credit
Successful Transition of Tube Feeding: From Hospital to Home	1 CPD Credit
INTENSIVE CARE UNIT (ICU)	
• NFPE in ICU	
Adapting the Nutrition-Focused Physical Exam to Identify Critically Ill Patients with Obesity	1 CPD Credit
Adult Malnutrition in the Critical Care Setting: Utilizing Nutrition-Focused Physical Exam in the ICU	1.5 CPD Credit
• Gastrointestinal Tolerance in ICU	
Addressing Gastrointestinal Tolerance in the ICU Setting	1 CPD Credit
Gastrointestinal Dysfunction in Critical Illness	0.75 CPD Credit
Gastrointestinal Intolerance in Critically Ill Patients: Definitions, Management & Nutrition Considerations	1 CPD Credit
Putting Evidence into Practice: Preventing, Managing & Treating Enteral Feeding Intolerance in the Critical Care Setting	1 CPD Credit
• Early Feeding in ICU	
Implementing Early Feeding Practices in Critical Care	1 CPD Credit
Making Early Enteral Nutrition Happen	1 CPD Credit
The Importance of Early Enteral Nutrition for Critically Ill Patients	1 CPD Credit
• Screening and Assessment	
When It Matters Most: Muscle & Nutrition in Critical Care	1 CPD Credit
Measuring Body Composition and Optimal Nutrition Support in the ICU Setting	1 CPD Credit
• Nutritional Care and Guidelines	
Improving the Quality of Nutrition Care for Critically Ill Patients	1 CPD Credit
Optimal Nutrition Therapy During & Post-ICU	0.5 CPD Credit
Update on the 2022 ASPEN Critical Care Guidelines	0.5 CPD Credit
OBESITY AND BARIATRIC SURGERY	
Malnutrition Screening in Patients with Obesity in the Hospital Setting	1 CPD Credit
Addressing Weight Stigma in Healthcare Settings	1 CPD Credit
• Bariatric Surgery	
Bariatric Surgery: Developing an Understanding of the Evidence, Procedures & Expected Outcomes (Module 1)	0.5 CPD Credit
Setting Patients Up for Success: Prioritizing Nutrition Prior to Bariatric Surgery (Module 2)	0.5 CPD Credit
The Long and Short of It: Postoperative Nutrition to Support Long-Term Success After Bariatric Surgery (Module 3)	0.5 CPD Credit
• Muscle Health	
The Benefits of Personalized Nutrition & Lifestyle Approaches in Obesity Management: Exploring the Role of Muscle Health	1 CPD Credit
The Holistic Support of Patients Post Metabolic & Bariatric Surgery in Primary Care: Nutrition, Muscle Health and Beyond	1 CPD Credit
ONCOLOGY	
What's New in Oncology? Addressing Muscle Health & Nutrition	1 CPD Credit
HMB Supplements to Counteract Muscle Loss in Patients with Cancer	4 min video
Nutrition & Exercise: Supporting Cancer Patients Throughout Their Journey	50 min video
TRAUMATIC BRAIN INJURY	
Traumatic Brain Injury: Emerging Research, Clinical Consequences & Nutrition Recommendations from a Multidisciplinary Perspective (Part 1)	0.75 CPD Credit

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ADULT VIDEO RESOURCES CONT.

DIABETES	TIME/CPD CREDIT
Special Considerations: Implementing Enhanced Recovery After Surgery (ERAS) in Patients with Diabetes	1CPD Credit
Tailoring Care in Diabetes: Improving Outcomes Through Personalized Nutrition Intervention and Person-Centered Care	1 CPD Credit
The Role of Nutrition in Pressure Injury Management in Patients with Diabetes	1 CPD Credit
GASTROINTESTINAL	
Interactions of Nutrition, the Gastrointestinal Microbiome & Health	0.5 CPD Credit
Prebiotics & the Microbiota: Optimizing Gut Health in Critically Ill Patients (Part 1)	1 CPD Credit
Prebiotics and the Microbiota: Optimizing Gut Health in Critically Ill Patients (Part 2)	1 CPD Credit
PROFESSIONAL DEVELOPMENT	
Advancing Malnutrition Quality Improvement and Health Equity: Opportunities to Lead Change	1 CPD Credit
Driving Change: Implementing the Malnutrition Quality Improvement Initiative (MQii) Across the Ecosystem of Healthcare (Part 1)	1.25 CPD Credit
Driving Change: Implementing the Malnutrition Quality Improvement Initiative (MQii) Across the Ecosystem of Healthcare (Part 2)	1 CPD Credit
A New Code: Creating a Culture of Compassion Amongst Colleagues in Healthcare	0.5 CPD Credit
Cultivating a Healthy Work Culture By Addressing Bullying & Incivility	1 CPD Credit
How to Navigate Difficult Conversations with Difficult People: Strategies for Healthcare Professionals	1 CPD Credit
How to Shift From a Negative to a Positive Work Environment	1 CPD Credit
Motivational Interviewing: Application in Working with Patients and Families	1 CPD Credit

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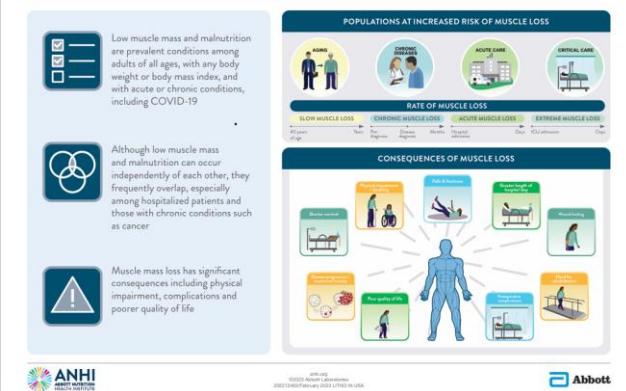
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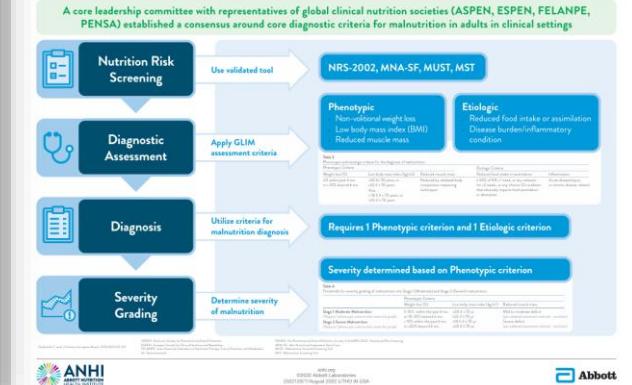


ADULT INFOGRAPHICS: MUSCLE MASS AND SCREENING

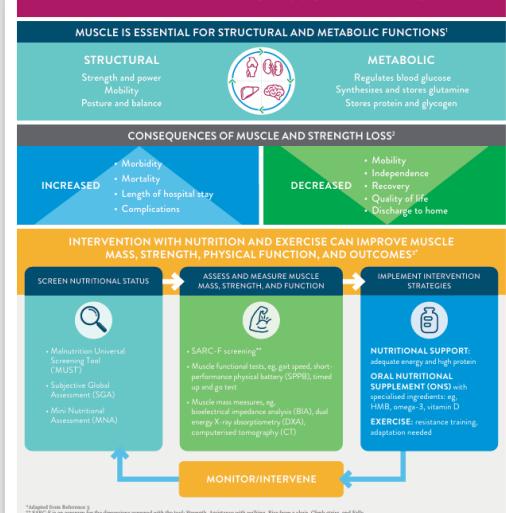
ADVANCES IN MUSCLE HEALTH AND NUTRITION



GLOBAL LEADERSHIP INITIATIVE ON MALNUTRITION (GLIM) FRAMEWORK FOR MALNUTRITION SCREENING, ASSESSMENT, DIAGNOSIS AND SEVERITY GRADING



WHY MAINTAINING MUSCLE MATTERS

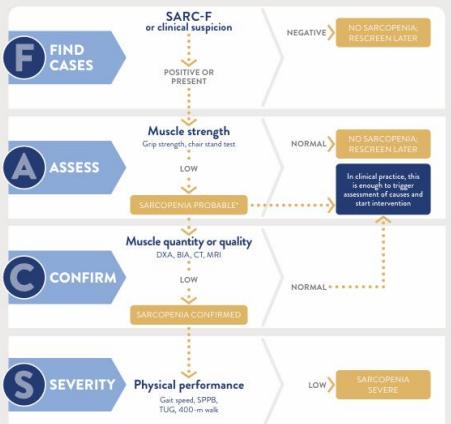


STRENGTH AMBASSADOR

MUSCLE MATTERS: FINDING AND DIAGNOSING SARCOPENIA

In 2018, the European Working Group on Sarcopenia in Older People (EWGSOP) met again to refine the definition of sarcopenia and clinical guidelines to help healthcare providers to diagnose sarcopenia in patients and promote early intervention with nutrition and exercise programs.

EWGSOP2-SUGGESTED ALGORITHM FOR SARCOPENIA CASE FINDING IN OLDER INDIVIDUALS¹ FOLLOWING THE PATHWAY F-A-C-S



THE ROLE OF PROTEIN, HMB AND LEUCINE IN SUPPORTING MUSCLE HEALTH

What is Beta-hydroxy-beta-methylbutyrate (HMB)?

- HMB is a metabolite derived from the amino acid leucine.
- HMB stimulates muscle protein synthesis to a similar extent as leucine while also decreasing muscle protein breakdown^{1,2}.



What is Leucine?

- Leucine is one of nine essential amino acids, a branched chain amino acid, that must be consumed in the diet.
- Leucine is important for muscle protein synthesis and serves as a building block for protein³.

Importance of muscle and dietary protein intake with aging and illness:

Research shows that nutrition strategies that include dietary protein, amino acids and amino acid metabolites can improve muscle mass, strength and function^{4,5}.

DID YOU KNOW?

Most studied doses of HMB

1.5-3 g/day

Only about

0.5-5% of dietary leucine is converted to HMB^{6,7}

Individuals need at least

60 grams of leucine to get 3 grams of HMB⁸

60 g of leucine is equivalent to eating

110 eggs



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