

NUTRITION CHANGES LIVES

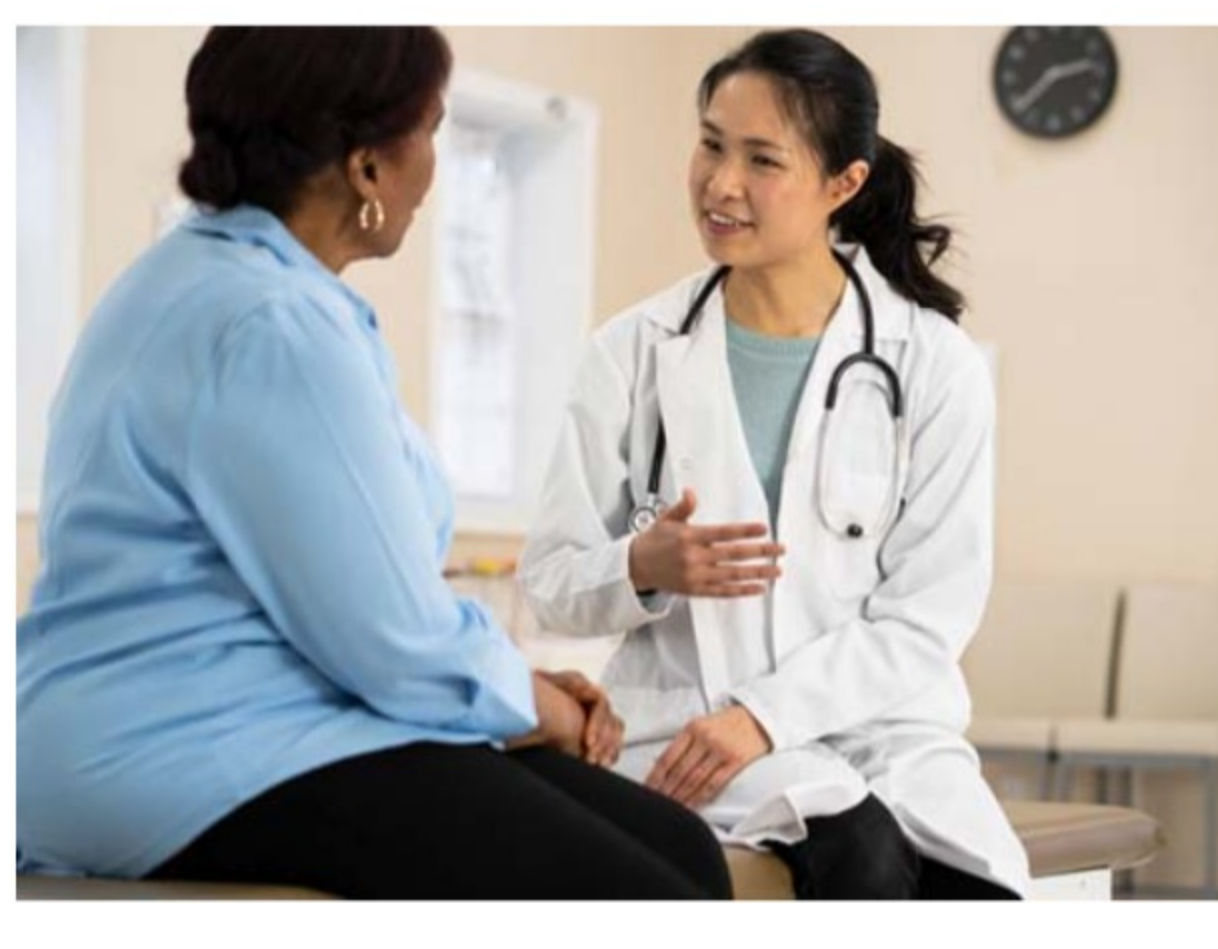
On this page, you'll find continuing education for registered dietitians, nutritionists, nurses, doctors and healthcare professionals to help you improve the lives of your patients through the power of nutrition.

We update this page regularly to showcase our latest self-study courses and webinars.

NUTRITIONAL MANAGEMENT OF HYPERGLYCEMIA IN THE CRITICALLY ILL PATIENT

In this course, Ra'eesa Doola, PhD, RD, will review the implications of optimal glycaemic control in the critically ill patient population; summarize the current evidence on the relationship between nutrition and glycaemic control; and identify the role of nutrition in optimizing glycaemic control. Originally presented as a live webinar on June 26, 2021.

ENROLL



NUTRITION AS THE UNRECOGNIZED COMPLEMENT TO MEDICATION

In this course, Francisco Tarazona, MD, will identify the prevalence of type 2 diabetes mellitus (T2DM) and associated geriatric syndromes in older adults; describe the management of T2DM; and discuss the key components of the nutritional approach for patients with T2DM. Originally presented as a live webinar on June 26, 2021.

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BRONCHOPULMONARY DYSPLASIA: HOSPITAL TO HOME MANAGEMENT

In this course, Dr Abdul Haium Abdul Alim, MBBS, MD (Paed), DNEB (Paed), DCH (UK), MRCPCH (UK), FRCPCH (UK), FAMS (Singapore), will define bronchopulmonary dysplasia (BPD); discuss the burden of the disease and pathogenesis and risk factors; and summarize BPD condition management and follow up care.

Important Notice: Breastfeeding is best for babies and is recommended for as long as possible during infancy.

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HOW CRITICAL IS VITAMIN D FOR YOUR PATIENT OUTCOMES? DEMYSTIFYING THE ROLE OF VITAMIN D

In this course, Sanjay Suman, MB, BS, MD, FRCP, will examine the essential role of vitamin D in maintaining health; describe the specific role of vitamin D in maintaining musculoskeletal health; and discuss practical approaches to identifying and correcting vitamin D deficiency and incorporating this into a multidisciplinary approach. Originally presented as a live webinar on 31 March 2021.

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[CME] - UTILIZING MILK OLIGOSACCHARIDES FOR OPTIMAL INFANT NUTRITION STRATEGIES

In this on-demand CME webinar, Lars Bode, PhD, and David J Hackam, MD, PhD, FACS, will discuss the latest knowledge on the importance of Milk Oligosaccharides on the gut-brain axis, neurocognitive development, and immune health; illustrate practical methods for incorporating recent findings that support the use of Milk Oligosaccharides in infant nutrition strategies; and engage with participants in a Q&A session at the end of the presentation.

Important Notice: Breastfeeding is best for babies and is recommended for as long as possible during infancy.

REGISTER



[CME] - THE ROLE OF MILK OLIGOSACCHARIDES ON VARIOUS PARAMETERS OF INFANT HEALTH AND DEVELOPMENT

In this on-demand CME webinar, Lars Bode, PhD, and David J Hackam, MD, PhD, FACS, will explore the diversity of Milk Oligosaccharides and their impact on gut dysbiosis and other parameters of infant health, including immune function and cognitive development. There will be an opportunity to ask questions of and share experiences with the expert faculty.

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REGISTER

WOUND HEALING AND NUTRITIONAL MANAGEMENT

In this course, Nancy Morgan, RN, BSN, MBA, WOC, WCC, DWC, OMS, and Nancy Collins, PHD, RDN, LD, NWCC, FAND, will define acute vs. chronic wounds; review the phases of wound healing; and discuss the role and components of medical nutrition therapy in wound healing.

ENROLL



FUNCTIONAL MOVEMENT ACTIVITIES TARGETED FOR PATIENTS WITH LOW MUSCLE MASS

In this course, Kyle Timmerman, PhD, FASCM, will identify the connections among physical activity, health, and chronic disease; communicate the general recommendations for physical activity and exercise for older adults; define functional movement activities and exercises; and more. Originally presented as a live webinar on 27 March 2020.

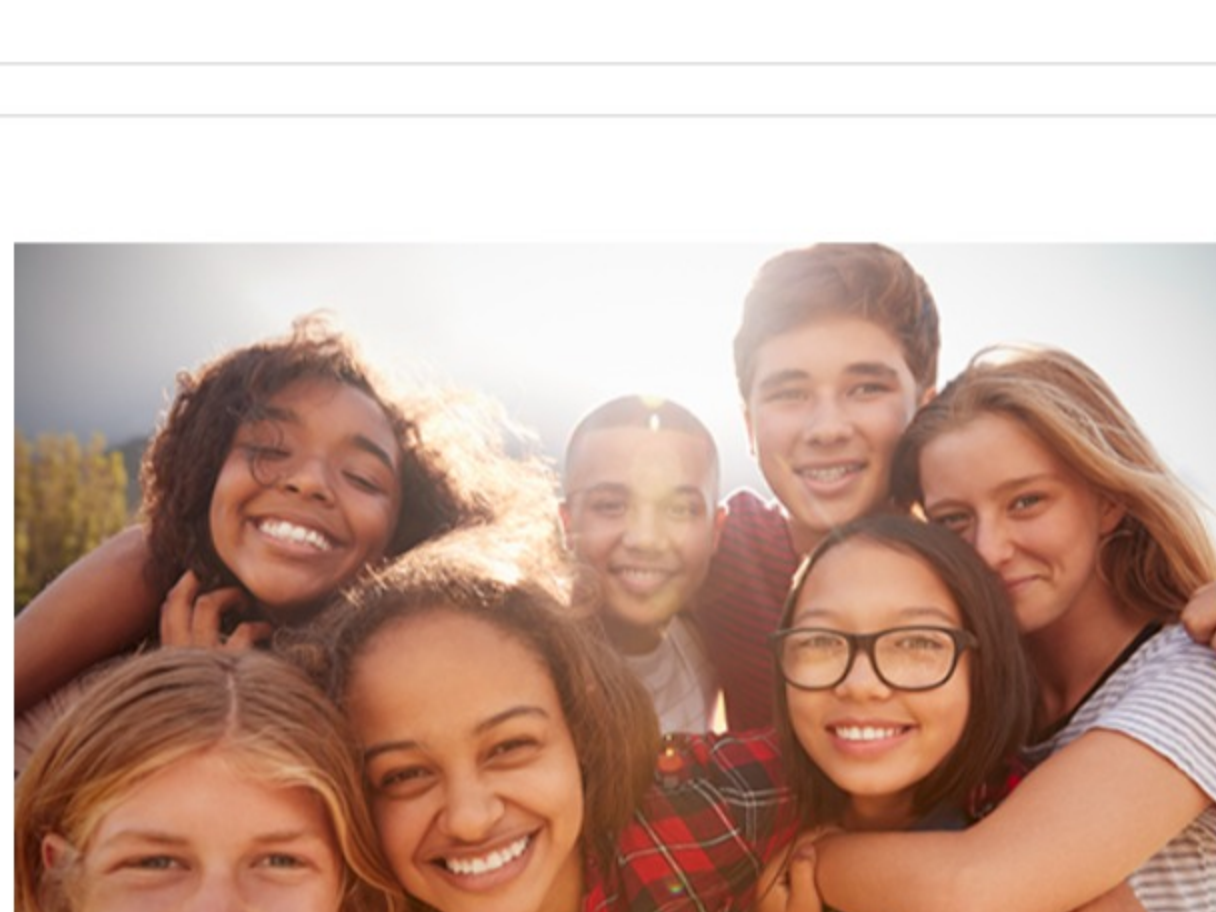
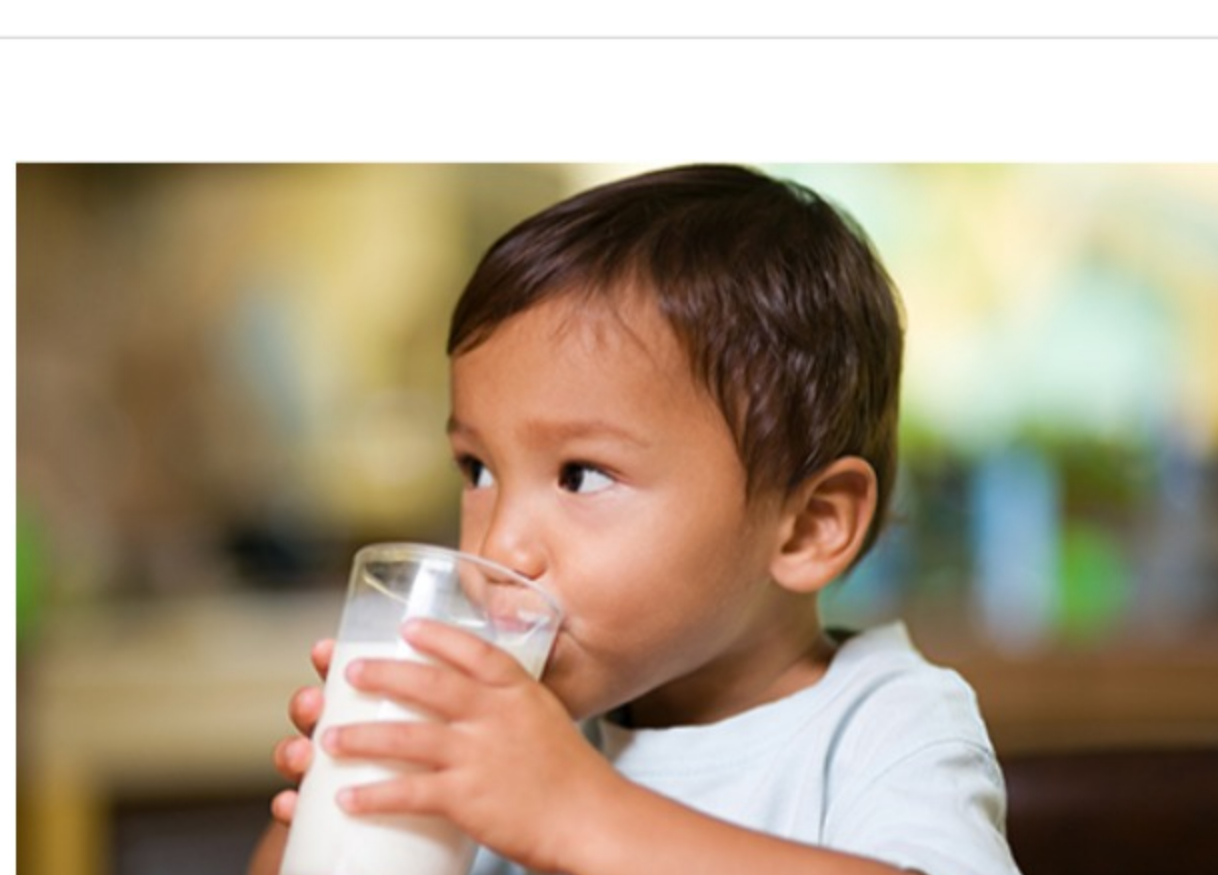
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FOOD ALLERGY IN EARLY LIFE

In this course, Chiang Wen Chen, B.MED.SCI, MBBS, MRCPCH (London), FAMS, FAIAAI (USA), will discuss food allergies in early life; review several diagnostic dilemmas associated with food allergies; and summarize learnings through several pediatric case studies. Originally presented as a live webinar on 27 September 2020.

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NUTRITION IN EARLY ADOLESCENCE: GUIDANCE FOR CLINICAL PRACTICE

In this course, Virginia Stallings, MD, will discuss the importance of adolescent nutrition in clinical practice; review the physiological changes with pubertal development and its impact on nutrient needs; and identify nutrients of concern to support adolescent health. Originally presented as a live webinar on 25 February 2021.

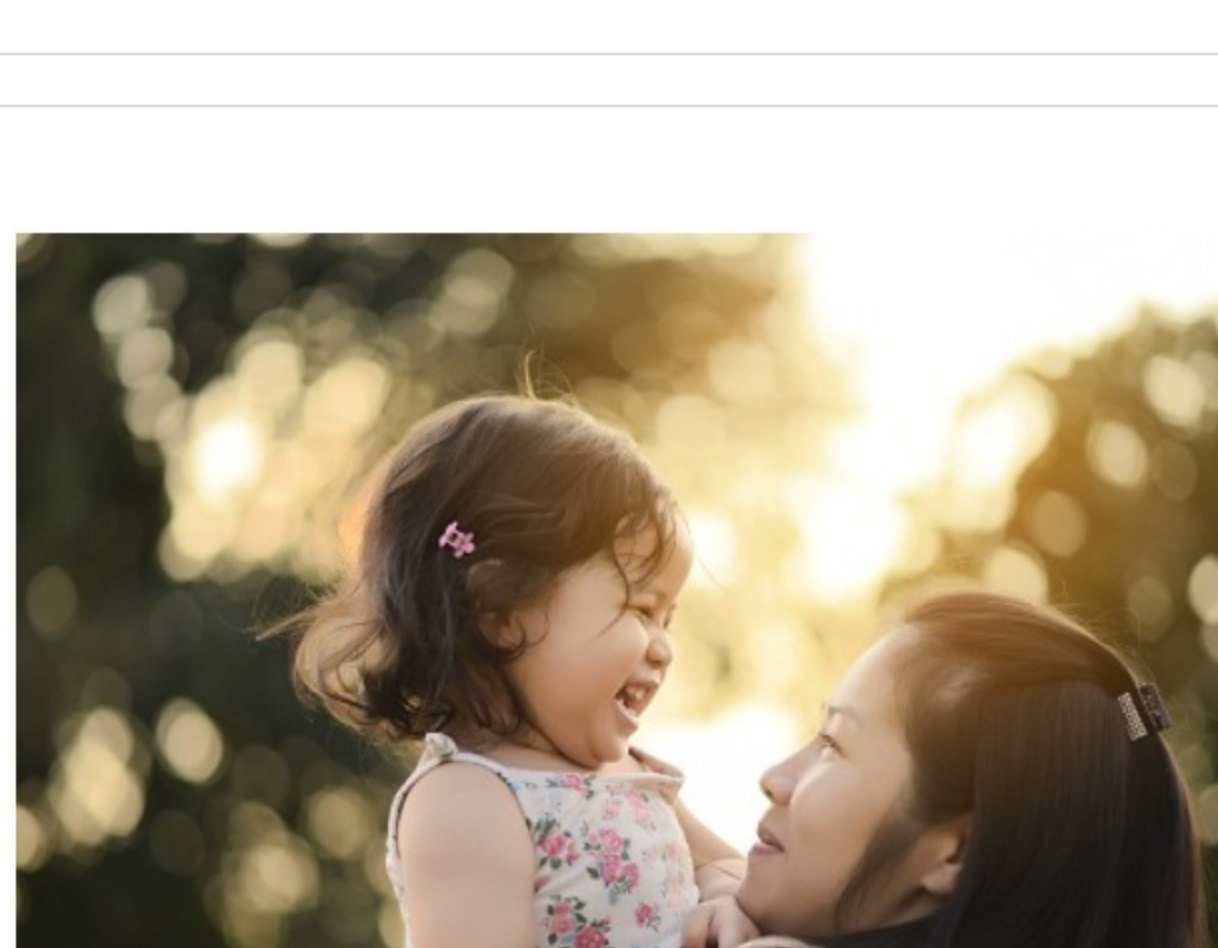
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AN ALLERGY MODULATING MILK OLIGOSACCHARIDE: 2'FUCOSYLLACTOSE

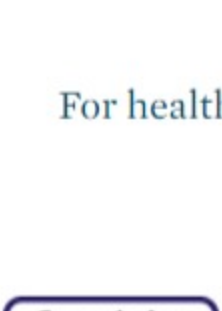
In this course, you'll review clinical studies supporting the immune benefits of 2'-fucosyllactose milk oligosaccharide (2'-FL Milk Oligosaccharides); discuss preclinical evidence of 2'-FL Milk Oligosaccharides effects on food allergy and potential mechanisms of action; and describe the possible role of 2'-FL Milk Oligosaccharides in enhancing oral tolerance. Originally presented as a live webinar on 3 June 2020.

Important Notice: Breastfeeding is best for babies and is recommended for as long as possible during infancy.

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For healthcare professionals only



ABBOTT NUTRITION'S PROVIDER STATEMENT FOR NURSING CES:
Abbott Nutrition Health Institute is an approved provider of continuing nursing education by the California Board of Registered Nursing Provider #CEP11213.

ABBOTT NUTRITION'S PROVIDER STATEMENT FOR DIETITIAN CPEUS:
Abbott Nutrition Health Institute (R0002), is a Continuing Professional Education (CPE) Accredited Provider with the Commission on Dietetic Registration (CDR). Registered dietitians (RDs) and dietetic technicians, registered (DTRs) will receive continuing professional education units (CPEUs) for completion of this program/materials. Continuing Professional Education Provider Accreditation does not constitute endorsement by CDR of a provider, program, or materials.

In addition to completing an online evaluation, participants of our programs can provide feedback directly to [CDR](#).

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