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PGPN

Post Graduate Program in
PEDIATRIC NUTRITION

Post Graduate Program in PEDIATRIC NUTRITION

PROGRAM BROCHURE

An educational initiative, supported by

Nestlé Nutrition Institute

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PGPN

Post Graduate Program in
PEDIATRIC NUTRITION

WELCOME TO THE

Post Graduate Program in PEDIATRIC NUTRITION

Dr Carine M Lenders, MD, MS, ScD

Associate Professor of Pediatrics
Boston University Chobanian & Avedisian School of Medicine
Director, Nutrition and Fitness for Life Program &
Pediatric Nutrition Support Service,
Boston Medical Center, Boston, Massachusetts, USA

MESSAGE FROM THE PROGRAM DIRECTOR

Welcome to the Post Graduate Program in Pediatric Nutrition.

Given the rapid changes in the field of nutrition and their relevance to pediatric health, updates in best practices in pediatric nutrition are long overdue. The Post Graduate Program in Pediatric Nutrition (PGPN) offers a unique opportunity for busy healthcare professionals to upgrade their knowledge and practice skills in pediatric nutrition.

PGPN, an educational initiative brought to you by MedInscribe, is developed and offered in association with Boston University Chobanian & Avedisian School of Medicine and supported by Nestlé Nutrition Institute.

A multidisciplinary panel of experts in the field of pediatric nutrition is actively mentoring this program with the goal of providing a holistic perspective on practical aspects of the subject.

The program is designed to help update healthcare professionals on the most current information, to integrate pediatric nutrition into clinical practice, and to familiarize them with evidence-based guidelines and recommendations on key aspects of pediatric nutrition.

We highly appreciate your interest in this program and look forward to your participation.

Warm Regards

Dr Carine M Lenders
Director, Nutrition and Fitness for Life Program &
Pediatric Nutrition Support Service,
Boston Medical Center, Boston, Massachusetts, USA

Post Graduate Program in
PEDIATRIC NUTRITION

ABOUT THE PROGRAM

In today's day and age, the primary roles and responsibilities of healthcare professionals (HCPs) are being constantly reprioritized and modified.

Most often, apart from providing primary care and monitoring growth parameters, the pediatric primary care provider is also the first point of contact for dissemination of nutrition information and provision of nutritional counseling. Recent evidence has highlighted the importance of adequate nutrition in the early period of life in ensuring long-term health. Thus, HCPs are in a unique position to influence the nutritional well-being and overall health of a child, both in the short-term and long-term.

Therefore, it has become increasingly important for HCPs to remain constantly updated, expand their knowledge base, and build their capabilities in the field of nutrition.

The Post Graduate Program in Pediatric Nutrition (PGPN) is an educational initiative brought to you by MedInscribe, in association with Boston University Chobanian & Avedisian School of Medicine, and supported by Nestlé Nutrition Institute.

PURPOSE OF THE PROGRAM

The program has been developed to provide HCPs an excellent learning experience in pediatric nutrition. The key focus of the program is to provide HCPs with practically relevant and up-to–date knowledge on pediatric nutrition that can be integrated into the clinical setting.

PROGRAM OBJECTIVES

To offer an engaging scientific platform that

- Refreshes the foundation of nutrition knowledge
- Provides evidence-based pediatric nutrition education
- Prepares HCPs to address the major nutrition-related health concerns encountered in pediatric care

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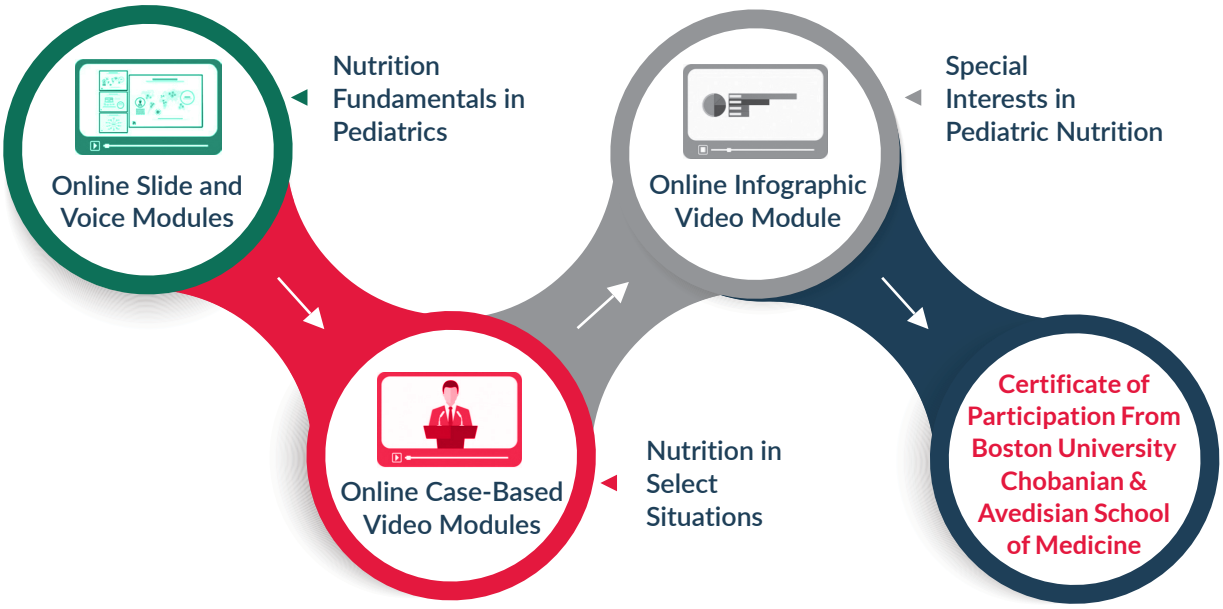
PROGRAM STRUCTURE

This engaging scientific program comprises seven online modules.



PROGRAM HIGHLIGHT

The course modules are available online, thus allowing HCPs to easily access and engage in the program.

COMPLETION REQUIREMENT

The participant is required to go through all the online modules (one module per month; a total of 7 modules) and secure a minimum of 70% in each module's assessment test to complete the online activity. After completing the online activities, participants will receive their certificate of participation from Boston University Chobanian & Avedisian School of Medicine.

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ABOUT THE PROGRAM FACULTY

Dr Carine M Lenders, MD, MS, ScD

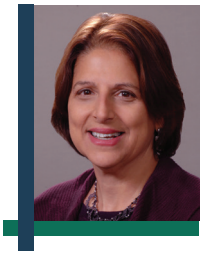
Associate Professor of Pediatrics
Boston University Chobanian & Avedisian School of Medicine
Director, Nutrition and Fitness for Life Program &
Pediatric Nutrition Support Service,
Boston Medical Center, Boston, Massachusetts, USA

Dr. Carine Lenders is Associate Professor of Pediatrics at Boston University Chobanian & Avedisian School of Medicine and was formerly a faculty member at the Harvard School of Medicine. She is a pediatric gastroenterologist and physician nutrition specialist with more than 30 years of training and experience in nutrition medicine, obesity medicine, and global health.

At the Boston Medical Center (BMC), she currently directs a specialty outpatient pediatric weight management program and inpatient pediatric nutrition support services, targeting underserved populations at nutrition risk. She continues to work as an inpatient nutrition medical doctor consultant at the Division of Gastroenterology, Hepatology and Nutrition at Boston Children's Hospital.

Dr. Lenders has been leading the Boston University Chobanian & Avedisian School of Medicine/BMC efforts to integrate nutrition, metabolism, and lifestyles into the medical school curriculum, to develop secondary prevention of pediatric obesity among children aged five years and below, to improve hospital nutrition in Vietnam, and to enhance medical nutrition education and training of clinicians nationally and globally. She has received federal and foundation support for her academic work and has served on several national advisory boards and committees, including the Commonwealth of Mass, Betsy Lehman Center for Patient Safety and Medical Error Reduction Expert Panel on Weight Loss Surgery, several committees at the American Society for Nutrition, and several nutrition-related working groups for the National Institutes of Health.

She has published more than 50 articles and authored chapters and a book. She is the recipient of many national awards, and more recently received two national awards from the American Society for Nutrition, the Physician Nutrition Specialist Award and the Roland L. Weinsier Award for Excellence in Medical/Dental Nutrition Education, as well as an international award from the Vietnam's Ministry of Health.



Dr Diane L Barsky, MD

Medical Director, Home Parenteral Nutrition Service,
The Children's Hospital of Philadelphia
Assistant Professor of Pediatrics,
Perelman School of Medicine at the University of Pennsylvania

Dr Diane Barsky is a board certified nutrition pediatrician in the Division of Gastroenterology, Hepatology, and Nutrition at the Children's Hospital of Philadelphia. She graduated with honors from State University of New York School of Medicine at Stony Brook in 1987. Having more than 25 years of diverse experiences, especially in gastroenterology, she is now the medical director of the Home Parenteral Nutrition Service at the Children's Hospital of Philadelphia.

Dr Clifford Wayne Lo, MD, MPH, ScD
Adjunct Professor of Nutrition,
Children's Hospital Harvard Medical School
Associate Professor of Pediatrics,
Harvard Medical School

Dr Clifford Wayne Lo is an Adjunct Professor of Nutrition at Harvard Medical School, Boston. He is associated with the Division of Gastroenterology at Nutrition Children's Hospital and specializes in pediatric gastroenterology. He graduated with honors from University of Hawaii John A. Burns School of Medicine in 1977, having over 30 years of diverse experience, especially in pediatric medicine.

ABOUT THE PROGRAM MANAGER

Michael J. Burk
Senior Program Operations Manager - Projects
Boston University Chobanian & Avedisian School of Medicine
Barry M. Manuel Continuing Medical Education Office

Michael Burk is a medical education project manager with 12 years of experience. He received his BS in Psychology from Northeastern University in Boston, Massachusetts.

He joined the Boston University Chobanian & Avedisian School of Medicine's Continuing Medical Education Office in February 2012 as a Senior Program Manager. In 2014, his position was reconfigured to include management of all international projects. Prior to his employment at Boston University, Michael was the Senior Project Manager for the Joslin Diabetes Center's Continuing Medical Education Department where he was employed for five years.

Michael's work includes implementing live and online medical education activities domestically and abroad. He enjoys the opportunity to improve patient care by providing education to healthcare providers. His international work has allowed him the opportunity to visit and assist in providing education abroad in Athens, Barcelona, Dubai, and Istanbul.

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ABOUT BOSTON UNIVERSITY CHOBANIAN & AVEDISIAN SCHOOL OF MEDICINE

A leader in medical education and research, Boston University Chobanian & Avedisian School of Medicine provides an exceptional educational environment for students interested in pursuing a career as a physician or as a scientist, exploring basic science, clinical investigation, or public health and health services-oriented research. Located in Boston's historic South End, the School shares a campus with Boston University School of Public Health (SPH), Boston University Henry M. Goldman School of Dental Medicine (GSDM), Dr Solomon Carter Fuller Mental Health Center, and Boston Medical Center (BMC), Boston University Chobanian & Avedisian School of Medicine primary teaching hospital.

ABOUT MEDINSCRIBE

MedInscribe, a part of BioQuest Solutions, is a unique endeavor that caters to the inherent professional development needs of healthcare practitioners by providing:

- Effective and accredited educational and training programs through alliances and tie-ups with world-renowned CME institutions and universities
- Career enhancement programs through reputed global practice leaders
- Advantageous use of mobile devices such as tablets and/or cell phones to augment learning

MedInscribe's continuous engagements with leading medical professionals across geographies allows it to pool and analyze medical data/content on various aspects of healthcare, from practice patterns to clinical outcomes. This is critical for evolving better healthcare practices, especially when shared with stakeholders/institutions.

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Expiration date: December 2023

For more information on PGPN, please write to: support@pgpnboston.com

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