

Welcome to the Paediatric Preceptorship Program

– A focus on early-life immunity

An educational initiative, supported by



Program starts: 13 February 2023

Early life is associated with dramatic developmental milestones in the immune system, which makes this period particularly important for the overall growth and development of the infant. Now, more than ever, the topic of immunity is front of mind, and it is important that we understand the interplay between *in utero* and early-life nutrition and the environment for the establishment of a well-functioning immune system, in both the short- and long-term.

We at Nestlé Nutrition Institute (NNI) understand that healthcare professionals (HCPs) are at the forefront of paediatric patient care and play a vital role in providing the best management during the perinatal period.

We bring to you the expertise of the most well-known researchers who will share the latest research developments in the area of immunity and nutrition in the paediatric population. This Paediatric Preceptorship Program covers the exciting new research in the area of the perinatal mother-infant connect period, which helps to further explore the interdependence of the gastrointestinal tract environment, the role of dietary modification in the establishment of beneficial microbiota, cognitive development, and infant immunity.

Objectives

- Provide updates on latest science in paediatric immunity
- Provide evidence-based paediatric nutrition education
- Prepare HCPs to understand the major immunity-related health concerns encountered in paediatric care

Highlights

- Final certificate of completion from the University of Southampton
- Awaiting accreditation for 2 CPD/CME points
- Education modules with the flexibility to learn at one's own pace
- Microcontent to beat webinar fatigue

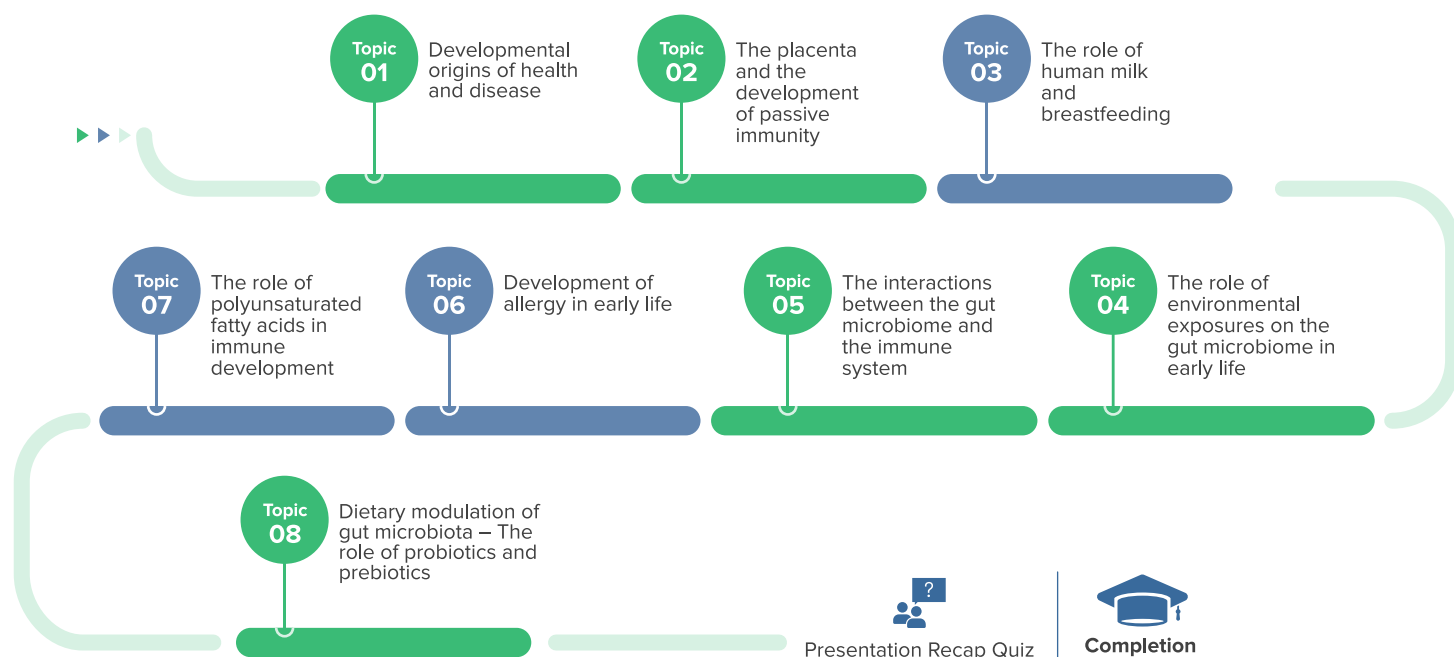


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Register here: <https://registration.nni.paediatric-preceptorship-program.com/>

Program at a glance

This engaging scientific Program comprises eight short online modules, to be completed over an 8-week period.



Program Director



Dr. Caroline Childs

Associate Professor, University of Southampton, UK.
Dr. Caroline Childs (RNutr) is Nutrition and Metabolism subject lead for Undergraduate Medicine, and her research expertise includes the effects of dietary fatty acids, probiotics, prebiotics, and antioxidants upon the immune system. Dr. Childs is a Council member – Clinical/Medical on the Nutrition Society's Advisory Council and Regional Representative for the Association for Nutrition.

Program Faculty



Prof. Philip Calder

Head of the School of Human Development and Health and Professor of Nutritional Immunology in the Faculty of Medicine, University of Southampton, UK.



Dr. Elizabeth Miles

Senior Teaching Fellow, University of Southampton, UK



Prof. Rohan Lewis

Professor of Placental and Integrative Physiology, University of Southampton, UK



Dr. Lucy Green

Associate Professor, Developmental Physiology, University of Southampton, UK



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