

Hadi Haddad, MD

General Pediatrics, Pediatric Nutrition

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Dr. Hadi Haddad is a dedicated and innovative pediatrician with over twenty years of experience in clinical pediatrics, hospital leadership, academic teaching, and international medical collaboration. He specializes in General Pediatrics and Pediatric Nutrition and has built a distinguished career marked by a strong commitment to child health advocacy, evidence-based medicine, and continuing medical education.

Dr. Haddad earned his medical degree and board certification in pediatrics from the Lebanese University, completing his residency between Beirut hospitals and Saint Vincent de Paul Hospital in Lille, France. His early medical training also included an internship in medicine and surgery in Lebanon, followed by a certification as a general physician in 2001.

Since 2017, Dr. Haddad has served as the Founder and Medical Director of TPNH2 Group, a global healthcare platform that connects physicians with pharmaceutical innovators to advance pediatric and general health outcomes worldwide, particularly across the Middle East. Under his leadership, the platform has grown to include participants from over twenty countries and has successfully developed CME-accredited educational events across Europe and the region.

Beyond his clinical and academic work, Dr. Haddad is an active international speaker and published researcher. His research interests center on pediatric nutrition, allergy, and preventive medicine, with a particular focus on early-life nutrition, vitamin D metabolism, and antimicrobial resistance in children.

His recent publications include “Impact of Education and Gender on Knowledge, Attitudes and Practices Toward Vitamin D Among the Lebanese Population” (Cureus Journal, July 2025), “Pediatric Bacterial Resistance in the Middle East: Prevalence, Factors and Interventions” (Cureus Journal, June 2025), and “The Role of Early-Life Nutrition in Preventing Micronutrient Deficiencies” (International Journal of Clinical Studies, May 2025), among others.

Through his medical leadership, education initiatives, and research contributions, Dr. Haddad continues to play an influential role in shaping pediatric practice and promoting collaborative healthcare innovation both locally and internationally.