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# Pediatrics & Therapeutics

Open Access

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## *Editor* *Pediatrics & Therapeutics*

**Norman Pollock**

Department of Pediatrics

Medical College of Georgia

Georgia Health Sciences University

USA





## *Biography:*

Dr. Pollock is a nutritionist and bone biologist in the Department of Pediatrics Medical College of Georgia at the Georgia Health Sciences University. Dr. Pollock's research interest are related to how fat and bone metabolism affect energy regulation, emphasizing on factors such as diet, physical inactivity, metabolic diseases, hormonal imbalances, and genetic influences that are synonymous to both obesity and poor skeletal health.



He is currently funded by NIH to study the bone-derived protein osteocalcin on energy metabolism in overweight children at risk for prediabetes. Additional current research projects by Dr. Pollock include nutritional interventions with vitamin D and vitamin K. Vitamin D supplementation in children with asthma and vitamin K supplementation in overweight children with prediabetes.



## *Research Interest:*

Childhood obesity, prediabetes, skeletal development, adipokines, myokines, nutrition and physical activity.

# Pediatrics & Therapeutics Related Journals

- Insights in Pediatric Cardiology
- Pediatric Oncology: Open Access
- Clinical Pediatrics: Open Access
- Pediatric Care
- Neonatal and Pediatric Medicine
- Child and Adolescent Behavior
- Psychological Abnormalities in Children
- Neonatal Biology
- Interventional Pediatrics & Research





# Pediatrics & Therapeutics Related Conferences

- 4th International Conference on Pediatrics
- 5th World Pediatric Congress
- 2<sup>nd</sup> International Conference and Exhibition on Pediatric Cardiology





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