

## Special Issue

# New Clinical Advances in Pediatric Allergic Diseases

### Message from the Guest Editor

Pediatric allergic diseases encompass a group of conditions including food allergy, atopic dermatitis, eosinophilic esophagitis, asthma, and allergic rhinitis. New insights in non-IgE and mixed food allergies increase awareness of these conditions among clinicians; nonetheless, the diagnosis remain challenging given the variability in symptom presentation, clinical similarity to other diseases and the lack of a pathogenic diagnostic tests or biomarkers. Active management options, such as food immunotherapy, also show promise in increasing the threshold of reaction, providing patients with alternatives to strict food avoidance. Many new treatment options are available for school age asthma, including biological targeting type-2 inflammation, but a paucity of options are available for children with poorly controlled asthma, who do not have evidence of type 2 inflammation. The aim of this Special Issue is to bring up-to-date information on new clinical advances in pediatric allergic diseases, and we welcome manuscripts that address any of these issues.

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### Guest Editor

Dr. Enza D'Auria

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### Deadline for manuscript submissions

closed (28 February 2025)



## Journal of Clinical Medicine

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