

Using Commonly Available Food Products To Treat Food Allergy

NCT05503446

Status	RECRUITING
Phase	Not Applicable
Sponsor	University of Southampton
Enrollment	216 participants

Key Eligibility Criteria

Inclusion (4)

- Age 6-23 years with IgE-mediated peanut allergy, or age 3-23 years with IgE-mediated food allergy to cow's milk
- Past history consistent with IgE-mediated allergy to the relevant allergen
- Allergic to cumulative d1.44 g protein (of the specific allergen) at baseline DBPCFC, prior to treatment allocation
- Written informed consent (for young people under 16, consent from the parent/legal guardian (AND assent from the young person when the young person is age 6+ years))

Exclusion (18)

- Required previous admission to an intensive care unit for management of an allergic reaction
- Clinically significant chronic illness (other than asthma, rhinitis or eczema)
- Poorly controlled asthma within the previous 3 months (as defined by clinician judgement with reference to the International Consensus On (ICON) Pediatric Asthma consensus), or asthma requiring treatment with >5 days oral corticosteroids within the previous 3 months
- Previous history of eosinophilic oesophagitis
- Undergoing subcutaneous or sublingual immunotherapy to respiratory allergens, and not yet established on maintenance dosing for at least 6 months

... and 13 more (see full listing online)

Locations (5 total)

University of Hospitals of Leicester NHS Trust, Leicester, United Kingdom
Imperial College Healthcare NHS Trust, London, United Kingdom
Newcastle upon Tyne Hospitals NHS Foundation Trust, Newcastle, United Kingdom
... and 2 more locations