

Scott Commins, MD PhD

Associate Professor of Allergy and Immunology and Peds-AIR at UNC-Chapel Hill

Chapel Hill, NC, US

Dr. Commins sees patients and maintains an active research lab, where his primary clinical interest is meat allergy.

Dr. Commins sees patients in the UNC allergy clinic and maintains an active research laboratory. His primary research and clinical interest is the recently described red meat allergy. This unique food allergy appears to be brought on by tick bites and can develop at any time throughout life, even after many years of enjoying beef, pork or lamb. Dr. Commins was one of the first physicians to study the allergy and its connection to the lone star tick and conducts research at the UNC Thurston Arthritis Research Center.

Alpha-gal meat allergy, Food allergy, Urticaria, Seasonal Allergy, Hives, Asthma, Allergies, Anaphylaxis, Insect allergy

UNC Thurston Arthritis Research Center, UNC Allergy and Immunology Clinic, Associate Professor of Medicine Division of Rheumatology, Allergy and Immunology

Wake Forest University

BS

Medical University of South Carolina

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Resident, Allergy

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