

**AAAAI Foundation and Richard F. Lockey, MD MS FAAAAI & USF A/I Program  
Lectureship (4<sup>th</sup> year)**

4101 Food Allergy Insights: Novel Observations in the Diagnosis and Management of Food Allergy

Monday, February 27, 2023

Convention Center, Lobby Level, Hall 2, 9:30 am – 11:00 am

**Lecturer: Kari Nadeau, MD PhD FAAAAI**

Expanding the Therapeutic Repertoire in Oral Immunotherapy: Novel Knowledge and Implementation

The AAAAI Foundation and Richard F. Lockey, MD MS FAAAAI & USF A/I Program Lectureship will be presented by Kari Nadeau, MD PhD FAAAAI on Monday, February 27<sup>th</sup> during 4101 Food Allergy Insights: Novel Observations in the Diagnosis and Management of Food Allergy on Monday, February 27<sup>th</sup> Convention Center, Lobby Level, Hall 2, 9:30 am – 11:00 am (presentation at 10:30 am)

**Richard F. Lockey, MD MS FAAAAI**



The AAAAI Foundation is honored to announce the Richard F. Lockey, MD MS FAAAAI & University of South Florida A/I Program Lectureship and Faculty Development Award. In his 50+ year career, Dr. Lockey has left an indelible mark on the specialty through his own practice, his leading research and his mentorship of the next generation of physicians and investigators.

Dr. Lockey's most profound area of impact has been as Director of the world-renowned Division of Allergy and Immunology at the University of South Florida College of Medicine and the James A. Haley Veterans Administration Hospital. The 50-member A/I Division is dedicated to teaching and research which is focused on long-term treatments and cures for allergic and immunologic diseases and asthma, and collaborates in teaching, research and clinical care with the

Division of Allergy and Immunology, Department of Pediatrics at the University of South Florida College of Medicine, and Johns Hopkins All Children's Hospital.

Dr. Lockey has helped train over 100 physician specialists and approximately 55 national and international postgraduate PhDs and MDs in basic and clinical research and medicine, many of whom have assumed leadership positions in medicine throughout the world. He is also a gifted clinician who continues to see patients, and approaches research, training and patient

care as intertwined components of the same discipline. He has authored, co-authored, or edited over 750 scientific and review articles and book chapters, 17 books, and 20 monographs.

Dr. Lockey has also served at the highest levels of leadership in the leading organizations within the A/I specialty, including: President, American Academy of Allergy, Asthma & Immunology; Director, American Board of Allergy and Immunology; President, World Allergy Organization, and Vice President of Medical Affairs, Asthma and Allergy Foundation of America. He received the Boy Scouts of America Distinguished Eagle Scout Award in 2018. Dr. Lockey continues to enjoy teaching, treating patients, and doing research.

Dr. Lockey is a man of dedication, vision and commitment to the advancement of the Allergy/Immunology specialty and the advancement of research at the heart of the AAAAI Foundation's mission.

### **Kari Nadeau, MD PhD FAAAAI**



Dr. Kari Nadeau is the Naddisy Foundation Endowed Professor of Medicine and Pediatrics and, Director of the Sean N. Parker Center for Allergy and Asthma Research at Stanford University. She is Section Chief in Asthma and Allergy in the Pulmonary, Allergy and Critical Care Division at Stanford. She is the Sr. Director of Clinical Research for the Division of Hospital Medicine. She is a world-renowned environmental health expert, especially on air pollution and how it affects the immune system in all ages – and she and her team are now focused on global climate change and wildfire exposures, particularly in underserved areas. She is currently at WHO working on air pollution and climate

change policy.

For more than 30 years, she has devoted herself to understanding how environmental and immune/genetic factors affect allergies, immune tolerance, and asthma. She and her team are focused in areas of global climate change and health by studying air pollution and wildfire exposures, particularly in underserved areas. As one of the globe's foremost experts in adult and pediatric allergy, immunology, and asthma, her research is laying the groundwork for a variety of potential future therapies to prevent and cure allergies and asthma. Dr. Nadeau leads a team of multidisciplinary specialists. She has led research in oncology, transplant, infectious diseases, COVID, and autoimmune trials and is a member of the National Steering Committee at the NIH Immune Tolerance Network. She and her team have been awarded many patents, started 4 biotech companies, and worked in industry to shepherd two drugs through the FDA to approval. She also is an author of the Lancet Countdown in Global Climate Change 2020 and the book: The End of Food Allergy (published 2020).

Dr. Nadeau received her MD and PhD from Harvard Medical School through the NIH MSTP program. She completed a residency in pediatrics at Boston Children's Hospital and a clinical fellowship in allergy, asthma and immunology at Stanford and at University of California, San Francisco.

Dr. Nadeau has served as a FDA consultant and a reviewer for NIH Study Sections. Also, she served on the environmental health policy committee for the American Thoracic Society, and serves on the Data and Safety Monitoring Board (DSMB) of the National Heart, Lung, and Blood Institute (NHLBI), and is a fellow in the American Academy of Allergy, Asthma, and Immunology (AAAAI). She started the Gordon Research Conference for Food Allergy and Chaired the first inaugural conference (2018). She is Chair of the Board of Scientific Counselors for the NIH Clinical Center (2018-2021). She is a member of the American Society for Clinical Investigation (ASCI), Association of American Physicians (AAP), the medical board of the American Lung Association in California, the Scientific Advisory Board of the EPA, and is currently working with the US Congress, the WHO, International Wildfire Policy Group, CUGH, and CA Governor's office on Global Climate Change emergency preparedness plans.

In addition to her above involvements, Dr. Nadeau contributes on multiple editorial boards for high impact journals and to date published over 300 peer-reviewed publications, and is a reviewer for high impact journals in basic science and clinical medicine (Nature, Nature Medicine, Science, Science Translational Medicine, Lancet, NEJM, JAMA, Allergy, JACI).

She is also passionate about breaking down health barriers and creating meaningful change for children and adults in underserved areas and has developed outreach and educational programs with partners in East Palo Alto, Inner City Chicago, Harlem, and San Francisco.

Her work has been recognized with numerous grants and awards. She has collaborated with many organizations and institutions. Through FARE, CoFAR, WHO, the United Nations and other partnerships, she collaborates with colleagues from institutions around the globe.