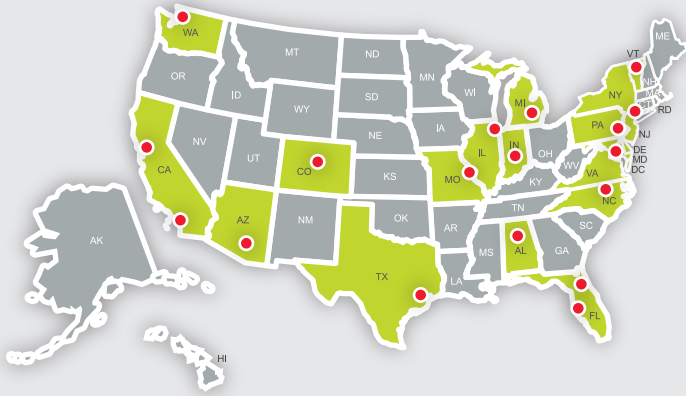


17 Airways Clinical Research Centers

with 24 Trial Sites, 1 Data Coordinating Center & 100+ asthma and COPD specialists



- Baylor College of Medicine, Houston, TX
- University of Arizona, Tucson, AZ
- University of California, San Diego, San Diego, CA
- National Jewish Health and Mt. Sinai Icahn School of Medicine, Denver, CO and New York, NY
- Nemours Children's-University of Florida Consortium: Jacksonville and Orlando, FL
- The Illinois Consortium: Northwestern University, Rush University, University of Chicago, University of Illinois at Chicago, Chicago, IL
- New York Consortium: Columbia University, New York University Medical Center, Weill Cornell Medical College, New York, NY
- Washington University at St. Louis, St. Louis, MO
- Duke University Medical Center, Durham, NC
- St. Vincent Hospital and Health Care Center, Inc., Indianapolis, IN
- University of South Florida, Tampa, FL
- University of Vermont and State Agricultural College, Vermont Lung Center, Colchester, VT
- University of California, San Francisco, San Francisco, CA
- University of Washington, Seattle, WA
- Temple University Health System, Lung Center, Philadelphia, PA
- University of Alabama at Birmingham, Birmingham, AL
- University of Michigan, Ann Arbor, MI
- Data Coordinating Center at Johns Hopkins University, Baltimore, MD

The American Lung Association Airways Clinical Research Centers Network is the nation's largest not-for-profit network of clinical research centers dedicated to asthma and chronic obstructive pulmonary disease (COPD) treatment research. Attracting some of the best researchers nationwide, ACRC Principal Investigators are part of the larger Lung Association Research Team whose work makes a direct impact on patient care for individuals with lung disease.

Since its inception in 1999:



12 clinical trials and **4** observational studies have been conducted



6,900+ patients have participated in an ACRC clinical trial



over 85 manuscripts published in high impact peer-reviewed journals

including the Journal of the American Medical Association, New England Journal of Medicine, Journal of Allergy and Clinical Immunology

Funding support through multiple NIH and corporate grants.

Research saves lives and money!

\$4 billion per year

Results from 4 Airways Clinical Research Centers studies led to an estimated potential savings of over \$4 billion per year in unnecessary health care expenditures.