



"Children's health is more vulnerable to climate change because they are more vulnerable to air pollution and other expected health effects."

Anne Mellinger Birdsong, MD, MPH

For more information, visit mocleanair.org.





"The many consequences of climate change will likely be the #1 public health issue of the 21st century."

Roby Greenwald Assistant Professor Division of Environmental Health School of Public Health, Georgia State University

For more information, visit mocleanair.org.





"Children are particularly at risk from air pollution and climate change, causing decreased lung function and higher rates of asthma attacks."

Dr. Jalal Zuberi, Morehouse School of Medicine

For more information, visit mocleanair.org.





"Taking action on climate change is in the best interest of the millions of children with asthma in the U.S."

Danella Abdul-Barr, Pharmacist and Community Liaison

For more information, visit mocleanair.org.





"Children are particularly at risk from air pollution, causing decreased lung function and higher rates of asthma attacks."

Frances Dunston, MD, MPH Chair Emeritus of Pediatrics, Morehouse School of Medicine

For more information, visit mocleanair.org.





"I stand by the EPA's assertions that 'climate change is one of the greatest environmental and public health challenges we face' and that 'climate impacts affect all Americans' lives."

Karin Yeatts, Epidemiologist and Co-Chair of the North Carolina Asthma Alliance

For more information, visit mocleanair.org.





# "Children need clean air to grow up healthy. We must act now."

Yasmin Tyler-Hill, MD, FAAP Chair, Dept. of Pediatrics at Morehouse School of Medicine Medical Director, CHOA at Hughes Spalding

For more information, visit mocleanair.org.





"Our deteriorating air quality robs us our future in that it limits the healthy growth of our children's lungs."

Dr. LeRoy M. Graham, Jr., pediatric pulmonlogist and staff physician at Scottish Rite Children's Medical Center, Hughes Spalding Children's Hospital and Egleston Children's Hospital

For more information, visit mocleanair.org.





"Taking action to reduce carbon emissions from anthropogenic sources such as coalburning power plants will benefit those with respiratory problems as well as lower greenhouse gas emissions for the planet."

Greg Kearney, DrPH, MPH, RS Assistant Professor at East Carolina University's Brody School of Medicine, Department of Public Health

For more information, visit mocleanair.org.





"Climate change is a health risk to those with heart health, diabetes, asthma, other diseases and chronic conditions."

Cornelia King, Fulton Co. Healthy Heart Coalition Chair

For more information, visit mocleanair.org.





"Limiting carbon pollution from power plants will protect the lung health of all Georgians."

Ateya Harbin-Wilson, Director of Health Promotions American Lung Association of the Southeast

For more information, visit mocleanair.org.





# "Cleaner air will help my patients breathe easier."

Tabitha Welsh, Registered Respiratory Therapist and Pulmonary Health Educator

For more information, visit mocleanair.org.





"More than 80 % of the current health burden due to the changing climate occurs in children younger than five years old."

Maeve Howett, PhD, APRN, CPNP-PC, IBCLC, CNE Neil Hodgson Woodruff School of Nursing, Emory University and Co-Director, Southeast Pediatric Environmental Health Specialty Unit at Emory University

For more information, visit mocleanair.org.





"More than 80 % of the current health burden due to the changing climate occurs in children younger than five years old."

Lisa C. Johnson, RRT, RCP, BAS, AE-C Pediatric Asthma Program Coordinator Vidant Medical Center

For more information, visit mocleanair.org.





"Children, elders, people who are poor, and those who are otherwise marginalized are already bearing the brunt of the negative impacts of pollution and climate disruption. Taking action on climate change is necessary to protect public health, especially for these groups."

Nina Dutton, MPH, Environmental Health

For more information, visit mocleanair.org.





"Children are particularly sensitive to air pollution, with effects including decreased lung function and higher rates of asthma attacks."

Stefanie Ebelt Sarnat, Associate Professor Environmental Health at Emory University

For more information, visit mocleanair.org.





"By reducing harmful air pollutants such as sulfur dioxide, nitrogen oxides, particulates and ozone, the clean power plan will prevent thousands of premature deaths, heart attacks, and asthma attacks every year."

Frank J. Bove, Sc.D Senior Epidemiologist

For more information, visit mocleanair.org.





"We need to protect our communities from climate change. Clear air needs to be a priority as we make decisions for our families and communities."

Ayanna V. Buckner, MD, MPH, FACPM Principal Community Health Cooperative

For more information, visit mocleanair.org.