



CLIMATE AND HEALTH COMMONS

Climate Week NYC 2026

Wednesday, September 23, 2026

The 2026 Climate and Health Commons will serve as a central platform for climate and health programming and networking during Climate Week NYC. Jointly hosted by the National Academy of Medicine (NAM) and the New York Academy of Medicine (NYAM), this partner-driven convening will elevate health-centered climate action and engage a broad coalition of organizations, sectors, and participants. The Climate and Health Commons is designed to increase visibility, strengthen coordination, and support momentum across the climate and health field.

Following an opening plenary, participants will move into two one-hour blocks of smaller sessions designed for focused exchange, relationship-building, and collaboration, before reconvening for a closing plenary and networking reception.

Please Note: The Commons is a mix of open and closed sessions. **Open sessions** (noted by green on the agenda) are open to all Commons attendees. **Closed sessions** (noted by blue) are invite-only, and attendance cannot be requested at this time. *Registration in advance is required to attend the Commons; we do not anticipate needing to turn any registered attendees away but may do so if we reach capacity.*

Location: New York Academy of Medicine, 1216 5th Ave, New York, NY 10029

In-person access: Advanced registration required.

Virtual access: Advanced registration required.

Climate and Health Commons at Climate Week NYC Session Partners



Climate
Mental Health
Network



COLUMBIA | MAILMAN SCHOOL
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GLOBAL CONSORTIUM ON
CLIMATE AND HEALTH EDUCATION



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Planetary Health and Global Engagement



COMMONS AGENDA AT A GLANCE

	Closed, Invite-Only Pre Conference Lunches		
11:30 AM – 1:00 PM	New York Academy of Medicine Pre-Meeting Lunch	President's Gallery	First Floor
12:00 – 1:00 PM	Two Crises, Joint Impacts: Nature Loss, Climate Change and Human Health	Room 21	Second Floor
12:00 PM	GENERAL REGISTRATION OPEN		
1:00 – 2:20 PM	OPENING REMARKS + PLENARY: Health as Common Ground: Building the Power to Deliver a Healthier Climate Future	Reading Room + Livestream	Third Floor
2:20 – 5:05 PM	Americares Cooldown Lounge <i>This networking space with refreshments and seating is open to all attendees following the opening plenary, up until the beginning of the closing plenary.</i>	Auditorium Vestibule	First Floor
2:20 – 2:35 PM	BREAK		
2:35 – 3:35 PM	CONCURRENT SESSION BLOCK #1		
	Open		
	Climate-Smart Care Pathways: Integrating Mitigation and Adaptation Across the Continuum of Care	Room 20b	Second Floor
	Embedding Climate and Health Education Across the Health Workforce	President's Gallery	First Floor
	The Trust Deficit: Equipping Health Professionals for the Climate Conversation Online	Room 440	Fourth Floor
	Unlocking Healthcare's Potential for Integrated Heat & Air Quality Solutions: The Cooperative's Inaugural Innovation Forum	Reading Room + Livestream	Third Floor
	Closed, Invite-Only		
	After the Los Angeles Fires: What Schools Reveal About Mental Health Impacts — A Conversation on the Path Forward for Philanthropy	Room 21	Second Floor
	Climate Risk Is Business Risk: Building More Resilient Supplier Operations – Advancing Supplier Engagement Across the Health Care Value Chain	Room 20a	Second Floor
	Closing the Loop: Advancing Circular Solutions in Health Care Plastics	Periodicals	Third Floor
	Super Pollutants & Health on the Roadmap to Net Zero: A Fast-Track Solution for Climate and Human Wellbeing	Hartwell	Third Floor

	Towards a More Perfect Union: Rebuilding the Nation's Capacity to Address Climate Change's Health Threats	Room 558	Fifth Floor
3:35 – 3:50 PM	BREAK		
3:50 – 4:50 PM	CONCURRENT SESSION BLOCK #2		
	Open		
	Bridging the Gap: A Call to Action for National Heat Safety Standards to Help Parents and Coaches Keep Youth Athletes Safe	Room 440	Fourth Floor
	Building Resilience in a Federal Vacuum	President's Gallery	First Floor
	Launch of Health Care Without Harm's Artificial Intelligence (AI) Procurement Guide	Reading Room + Livestream	Third Floor
	Trusted Messengers, Shared Learning and Climate Resilience: How Frontline Providers Turn Climate Knowledge into Action	Room 20b	Second Floor
	Closed, Invite-Only		
	Biopharma Leaders in Sustainability	Green Room	First Floor
	An Untapped Opportunity: Accelerating Employer Action on Climate and Health	Periodicals	Third Floor
	Building Integrated Healthcare Programs with Public Health and Communities to Improve Heat- and Air Quality-related Health Outcomes: <i>A Cooperative Innovation Forum Deep Dive</i>	Room 558	Fifth Floor
4:50 – 5:05 PM	BREAK		
5:05 – 6:05 PM	CLOSING PLENARY: Nature, Health and Resilience: Protecting Community Well-Being in a Changing Climate	Reading Room + Livestream	Third Floor
6:05 – 7:00 PM	SOCIAL RECEPTION		

DETAILED COMMONS AGENDA

	Closed, Invite-Only	
11:30 AM – 1:00 PM	New York Academy of Medicine Pre-Meeting Lunch This gathering will bring together leaders from climate and health centers, institutes, and research programs across the tri-state region and beyond for an informal discussion focused on advancing the field of climate and health. The luncheon is intended to foster meaningful dialogue around shared priorities, emerging challenges, innovative approaches, and opportunities for collaboration in research, education, policy, and practice. Dr. Louis J. Muglia, MD, PhD, President and CEO of the Burroughs Wellcome Fund, will speak virtually to offer insights on advancing scientific research and innovation to address complex challenges at the intersection of climate change and health. <u>Speakers:</u> • Ann Kurth, <i>The New York Academy of Medicine</i> [Moderator] • Lou Muglia, <i>Burroughs Wellcome Fund</i>	President's Gallery
12:00 – 1:00 PM	Two Crises, Joint Impacts: Nature Loss, Climate Change and Human Health Many of the health challenges attributed to climate change are actually driven by two forces at once: climate change and nature loss. Leaving nature out of the picture amplifies climate risks to health — and bringing nature back in offers real solutions. Join the Nature & Health Alliance and The Nature Record over lunch for a first look at new evidence connecting nature, climate, and health. The Nature & Health Alliance will launch its American Nature and Health Surveillance survey, a nationally representative look at how Americans spend time in blue and green space — and what that means for their health. The Nature Record will preview the U.S. Nature Assessment (to be launched in December), the first comprehensive national assessment of how nature is changing and how those changes shape our health, economy, climate, security, and culture. The session closes with an open discussion on turning this evidence into action in health care, including a moment for early feedback on an emerging Clinician's Pledge for Nature. Come with your questions and your partnership ideas. This session is open invitation with limited capacity – first come first served. <u>Speakers:</u> • Matthew Browning, <i>Clemson University</i> • Jay Maddock, <i>The Nature and Health Alliance</i> • Heather Tallis, <i>The Nature Record</i>	Room 21
12:00 PM	GENERAL REGISTRATION OPEN	
1:00 – 2:20 PM	OPENING REMARKS + PLENARY Health as Common Ground: Building the Power to Deliver a Healthier Climate Future	Reading Room + Livestream

	Around the world, communities are confronting climate change alongside a wider set of priorities: improving health, strengthening livelihoods, building resilience, expanding opportunity, and securing a better future. Ultimately, climate action succeeds when it improves people’s lives—and health and well-being offer a powerful measure of whether that change is reaching people and communities. This opening plenary will explore how leaders are organizing around that shared purpose. Drawing on experience from government, investment, and coalition-building, the conversation will examine how actors with different priorities and forms of power can come together around healthier people and communities—and turn that shared stake into action. What brings unlikely partners together? What must they gain, contribute, or negotiate? And what can health leaders learn from these efforts about the power they already hold, the partners they still need, and the role they can play in advancing action toward a healthier climate future for all? <u>Speakers:</u> • Judith Rodin, <i>NAM Climate Grand Challenge and University of Pennsylvania</i> [Moderator] • Mayor Yvonne Aki-Sawyerr, <i>City of Freetown, Sierra Leone</i> • Omnia El Omrani, <i>Youth Climate Justice Fund</i> • Alaa Murabit, <i>500 Global</i>	
2:20 – 5:05 PM	Americares Cooldown Lounge This networking space with refreshments and seating is open to all attendees following the opening plenary, up until the beginning of the closing plenary.	Auditorium Vestibule
2:20 – 2:35 PM	BREAK	
2:35 – 3:35 PM	CONCURRENT SESSION BLOCK #1	
	Open	
	Climate-Smart Care Pathways: Integrating Mitigation and Adaptation Across the Continuum of Care Health care faces two parallel imperatives: reducing its environmental footprint while building resilience to the growing health impacts of extreme weather and climate change. This panel, to feature speaker presentations and reactors, will explore how care pathways provide a unifying framework to advance both goals, while delivering more patient-centered, efficient, resilient, and sustainable care. The first presentation will examine how care pathways can reduce emissions through improved clinical decision-making, reduced low-value care, optimized resource use, and tools such as life cycle assessments and product environmental footprints. Speakers will share examples from oncology and other clinical pathways to demonstrate how to identify emissions hotspots and opportunities to rethink screening and treatment, while considering the full patient journey. The second presentation will focus on how care pathways can also strengthen climate resilience and adaptation, from emergency	Room 20b

	preparedness and response to proactive prevention. The presentation will also consider how incorporating climate-related conditions and environmental risks into routine care, identifying patients at risk, and enabling proactive interventions can support earlier interventions, improve efficiency, reduce avoidable emergency care, and lower costs. Reactors will consider how these approaches align with the broader shift toward whole-person, value-based care and how climate change is exposing vulnerabilities across care pathways. Together, the discussion will examine how health care can use care pathways to improve outcomes, reduce its environmental footprint, and build resilience in a changing climate. <u>Speakers:</u> • Phil Dahlin, <i>Johnson & Johnson</i> [Moderator] • Sonia Angell, <i>Johns Hopkins Bloomberg School of Public Health</i> • Sharon Connor, <i>Johnson & Johnson MedTech</i> • Lauren Jensen, <i>Mass General Brigham</i> [Reactor] • Katie Lichter, <i>Dartmouth Cancer Center</i> • Mary Meyer, <i>Kaiser Permanente</i> [Reactor]	
	Embedding Climate and Health Education Across the Health Workforce As climate change increasingly shapes the conditions in which health professionals practice, health systems must move beyond awareness-raising toward systematic integration of climate and health competencies across the education and training continuum. This panel, co-hosted by the Global Consortium on Climate and Health Education and Office of Planetary Health & Global Engagement at the Yale School of Nursing, will explore how health professional education can be transformed to prepare the current and future workforce for climate-smart, climate-resilient care. Building on ongoing national efforts to embed climate and health education across postgraduate training, continuing professional development, health system workforce training, and institutional leadership pathways, the session will highlight practical strategies for moving from competencies to implementation. Panelists will discuss emerging models for integrating climate and health into accreditation structures, professional society priorities, residency and fellowship programs, employer-based workforce training, and health system leadership development. The conversation will focus on what it takes to advance durable systems change: aligning institutional incentives, supporting educators and champions, overcoming barriers such as limited funding and competing curricular demands, and creating tools, case studies, and playbooks that can be adapted across disciplines and settings. Speakers will also reflect on how cross-sector collaboration among educators, professional societies, accreditors, employers, and health systems can accelerate uptake and ensure that climate and health education is grounded in equity, practice relevance, and measurable impact.	President's Gallery

	Participants will leave with a clearer understanding of actionable pathways for embedding climate and health education within their own institutions and professional networks. <u>Speakers:</u> • Cecilia Sorenson, <i>Global Consortium on Climate and Health Education</i> [Moderator] • Grace Andres, <i>Global Consortium on Climate & Health Education</i> • Elizabeth Cerceo, <i>Cooper Medical School of Rowan University</i> • Milagros Elia, <i>Alliance of Nurses for a Healthy Environment</i> • Bill Mallon, <i>Association of American Medical Colleges</i> • Christene Rodriguez, <i>Yale School of Nursing</i> • Kyle Tafuri, <i>Hackensack Meridian Health</i>	
	The Trust Deficit: Equipping Health Professionals for the Climate Conversation Online Despite mounting evidence of climate change's health impacts, only 3% of climate-related content online mentions health — a striking gap given that social media has become a primary source of information for a growing share of the public. This disconnect leaves a critical narrative vacuum, one too often filled by misinformation or silence, at precisely the moment when trusted health voices are needed most. This session will explore how health professionals can close that gap. Panelists will examine the current landscape of climate-health content online, introduce new AI-powered tools that translate peer-reviewed evidence and framing research into effective, ready-to-share social media content, and offer practical guidance for clinicians and health leaders looking to build an authentic, credible presence in this space. Drawing on perspectives from communication research, technology innovation, and frontline practice, speakers will make the case that equipping more trusted messengers with the right tools isn't just an opportunity — it's an urgent public health need. <u>Speakers:</u> • Amanda D'Almeida, <i>Medicine Explained</i> • John Kotcher, <i>George Mason University</i> • Brinleigh Murphy-Reuter, <i>Science to People</i> • Lisa Patel, <i>Medical Society Consortium on Climate and Health</i>	Room 440
	Unlocking Healthcare's Potential for Integrated Heat & Air Quality Solutions: The Cooperative's Inaugural Innovation Forum Accelerating environmental threats like heat and poor air quality are not only affecting health but also redefining what it means to deliver patient care. As these risks grow, there is a pressing need for healthcare systems to harness mechanisms across the care delivery spectrum to develop holistic responses that help patients stay healthier and more resilient to environmental threats. Based at Mass General Brigham, The Cooperative is developing innovative healthcare models that coordinate and collaborate	Reading Room + Livestream

	with diverse stakeholders institutionally, locally within Greater Boston, and nationally. This inaugural Innovation Forum will collaboratively solve problems, elevate success stories, and share lessons learned. It will focus on the opportunity for healthcare to work alongside public health and communities to develop innovative, patient-centered approaches that protect those most vulnerable to heat and poor air quality. Leaders from across healthcare, government, and community-based organizations will build a collective vision for transforming healthcare from reactive treatment to proactive care in our changing climate. <u>Speakers:</u> • Renee Salas, <i>The Cooperative at Mass General Brigham</i> [Moderator] • Georges Benjamin, <i>American Public Health Association</i> • David Brown, <i>Mass General Brigham</i> • Victor Dzau, <i>Duke University</i> • Chris Hanley, <i>National Academy of Medicine</i> • Gina McCarthy, <i>America Is All In</i> • Jacqueline Patterson, <i>The Chisholm Legacy Project</i> • Marina Romanello, <i>The Lancet Countdown</i> • Eric Rubin, <i>The New England Journal of Medicine</i>	
Closed, Invite-Only		
	After the Los Angeles Fires: What Schools Reveal About Mental Health Impacts — A Conversation on the Path Forward for Philanthropy Climate change is a public health emergency as extreme weather events including heat waves, flooding and storms are occurring more frequently and more intensely. As climate change continues to exacerbate extreme weather conditions, school communities are tasked with supporting emergency response and navigating the complex mental health consequences post-disaster amongst students, educators and administrators. The Climate Mental Health Network is currently leading a study to examine the emotional impacts of the 2025 LA fires to school communities. To bring this important topic to the forefront, the Climate Mental Health Network will host a closed working session for funders interested in pursuing disaster philanthropy. The session will invite participants to learn about the importance of mental health responses to climate-fueled extreme weather and consider how an approach by engagement in the K-12 education sector can be robustly integrated into disaster relief and management. The discussion will include experts, nonprofit and philanthropic partners from our current Los Angeles fires study to share about the research findings, strategies and best practices for collaboration, opportunities for engagement in Los Angeles and beyond on this topic, and how this research project has brought a unique group of partners together. <u>Speakers:</u> • Sarah Newman, <i>Climate Mental Health Network</i> [Moderator]	Room 21

	Climate Risk Is Business Risk: Building More Resilient Supplier Operations – Advancing Supplier Engagement Across the Health Care Value Chain Climate-related disruptions are increasingly affecting health care supplier operations from extreme weather and supply chain interruptions to evolving customer expectations and regulatory requirements. Yet many suppliers continue to face significant challenges responding to sustainability requests due to limited greenhouse gas data, inconsistent reporting approaches, and constrained internal capacity. This invitation-only roundtable will convene health care suppliers, sustainability and supply chain leaders, procurement professionals, industry associations, and strategic partners to explore practical approaches for strengthening supplier engagement and capability across the health care value chain. The discussion will begin with a brief overview of the current landscape, including common challenges organizations face in responding to customer sustainability requests and why supplier engagement is becoming an increasingly important business priority. Leaders from the National Academy of Medicine's Climate Collaborative Supply Chain Working Group will highlight two practical resources developed to help address these challenges: the Health Sector Climate Action Survey, which provides a standardized approach for supplier sustainability reporting, and the Leadership on Climate Transition (LOCT) for Healthcare training program, which helps suppliers build foundational sustainability capabilities. These resources will serve as examples of how organizations can strengthen supplier readiness while improving resilience, operational performance, and customer responsiveness. The majority of the session will be an interactive, facilitated discussion focused on identifying strategies to expand supplier engagement across the sector. Participants will explore barriers to supplier participation, share successful approaches for building organizational capability, and discuss how existing tools, partnerships, and industry networks can accelerate adoption across health care. Participants will leave with a stronger understanding of the business case for supplier engagement, practical resources they can champion within their organizations and networks, and actionable ideas for expanding supplier participation and capability throughout the health care value chain. <u>Speakers:</u> • Robert ter Kuile, <i>McKesson</i> • Megan Maltenfort, <i>Cardinal Health</i>	Room 20a
	Closing the Loop: Advancing Circular Solutions in Health Care Plastics This roundtable will bring together stakeholders across the health care plastics value chain to explore the practical and market conditions needed to safely recover health care plastics and increase the use of post-consumer recycled material. Drawing on the Boston Medical Center–Takeda collaboration, the discussion will identify shared priorities and potential	Periodicals

	opportunities for coordinated action to build a more circular health care plastics system. <u>Speakers:</u> • Johanna Jobin, <i>Takeda</i> • Anna Goldman, <i>Boston Medical Center</i>	
	Super Pollutants & Health on the Roadmap to Net-Zero: A Fast-Track Solution for Climate and Human Wellbeing On the path to net zero, super pollutants, including black carbon (soot), methane, tropospheric ozone and hydrofluorocarbons (HFCs), are powerful pollutants that remain in the atmosphere for a much shorter time than carbon dioxide but have a disproportionately large impact on near-term warming. Collectively, these pollutants are estimated to be responsible for up to 45% of current global warming caused by human activities, making them one of the most important opportunities for rapid climate action. Reducing super pollutant emissions could avoid as much as 0.5°C of warming by 2050, while delivering immediate benefits for air quality and human health. The health impacts are equally significant. For example, each year, more than 6 million people die prematurely from indoor and outdoor air pollution. Additionally, black carbon, a major component of fine particulate matter (PM2.5), is linked to cardiovascular disease, stroke, lung cancer, and other serious health conditions, while also exerting a warming effect that can be 460-1500 times stronger than CO₂. For the healthcare and pharmaceutical sector, super pollutant mitigation can complement continued investment in decarbonization and high-quality carbon removals as a near-term lever to slow the pace of warming. The consumer and healthcare sectors rely heavily on refrigerants, temperature-controlled supply chains, manufacturing processes, and healthcare delivery systems that can contribute to F-gas and other super pollutant emissions. At the same time, reducing these emissions offers a unique pathway to deliver near-term measurable climate, health, and community benefits for people while implementing long-term decarbonization measures to achieve net-zero science-based targets. <u>Speakers:</u> • Lydia Meyer-Turkson, <i>Climeworks</i> [Moderator] • Sacha Corby, <i>Climeworks</i> [Chair] • Olga Faktorovich Allen, <i>Bristol Myers Squibb</i> • Stacy Kauk, <i>Isometric</i> • Randy Spock, <i>Google</i> • Behzad Torabifar, <i>Genentech</i>	Hartwell
	Towards a More Perfect Union: Rebuilding the Nation's Capacity to Address Climate Change's Health Threats While flawed, the federal government provided a variety of support mechanisms for state and local governments to build resilience to the health effects of climate change. These included Disaster and Emergency	Room 558

	Management programs, Social Supports like the Low Income Home Energy Assistance Program, and Health Policies like Medicaid Section 1115 waivers. Most of these support systems have been defunded or abolished by the present Administration, with the policy changing from one of federal partnership with subnational governments to a preference for independent and unsupported subnational governments. As the frequency and intensity of climate change-related health threats continues to escalate, and as states grapple with across the board cuts in federal support, it is highly likely that gaps in public health protection will emerge or worsen. The previous system had structural flaws and was insufficient to meet state and local needs fully. The current unstable status of federal programming affords an opportunity to “build back better” and create a more efficient and effective federal system of support for subnational governments. This session is intended to inform a new initiative to develop a climate change and health policy agenda for federal support of state and local governments. The goal is to hear from leading state heat, health, and emergency response officials about their top concerns and priorities for federal programming. We will take advantage of state and local officials who will already be attending NYC Climate Week or are located within an easy commute to NYC. The outcome will be a brief report that could be developed into publication by FAS (by Dr. John Balbus) or other organization. The results will also provide vital information for the new initiative being started this summer and fall. <u>Speakers:</u> • John Balbus, <i>Federation of American Scientists</i> • Grace Wickerson, <i>Federation of American Scientists</i>	
3:35 – 3:50 PM	BREAK	
3:50 – 4:50 PM	CONCURRENT SESSION BLOCK #2	
	Open	
	Bridging the Gap: A Call to Action for National Heat Safety Standards to Help Parents and Coaches Keep Youth Athletes Safe Extreme heat puts athletes playing outdoors at dangerous risk of heat illness that ranges in severity from dehydration to heat stroke or death. As global temperatures increase, so do the health risks. According to research and federal data, roughly 55.4% of U.S. youth ages 6-17 (approximately 27.3 million children) participate in organized sports annually. About 9,000+ youth heat illness cases occur among youth athletes every year. If heat illness progresses to heat stroke, the chances of dying are about 30%. August has been identified as the most dangerous month for many sports connected to fall sports. The symptoms of heat illness are often unrecognized by parents, caregivers, and coaches, especially those in Black, Brown, and under-resourced communities. Yet, there are no unified	Room 440

	federal safety standards to keep youth athletes safe when extreme heat strikes. Existing guidelines consist mainly of a patchwork of voluntary collaborative efforts among organizations at the state and local levels. The root of the problem is not lack of knowledge of this preventable health condition — it's how to get critical knowledge to those who need it. Because children are dependent on adults to recognize and take action to prevent heat illness, we need a national standard for parents and coaches to be able to recognize the signs of heat illness so they can intervene in time. National safety standards are especially urgent now, as global temperatures are projected to continue rising due to the impacts of climate change. <u>Speakers:</u> • Almeta Cooper, <i>Moms Clean Air Force</i> [Moderator] • Theodore Coopwood, <i>EPA Office of Children's Health Protection (retired)</i> • Lisa Harshad Patel, <i>Medical Society Consortium for Climate and Health</i> • Madhury Ray, <i>New York City Department of Health and Mental Hygiene</i>	
	Building Resilience in a Federal Vacuum 2025 saw a dramatic contraction in federal support to communities, particularly for climate, environment, and health. Grants, contracts, and leases were terminated and federal employees serving communities around the country were fired or reassigned. This session will examine how a variety of actors — local leaders, private sector, philanthropies, and community members — have addressed pressing needs and worked to rebuild resilience. <u>Speakers:</u> • Jonathan Gilmour, <i>The Impact Project</i> [Moderator] • Abby Andre, <i>The Impact Project</i> • Sanjay Seth, <i>New York State Department of Environmental Conservation</i> • Sarah Stamper, <i>Murmuration</i>	President's Gallery
	Launch of Health Care Without Harm's Artificial Intelligence (AI) Procurement Guide Join us for the launch of Health Care Without Harm's Artificial Intelligence (AI) Procurement Guide. Procurement is one of the most direct levers health sector organizations can use to influence the environmental implications of AI adoption. Just as the health sector has leveraged procurement to decrease exposure to toxic chemicals and the waste associated with care, it can now use its market power to help maximize AI's benefit for people and the planet. By asking about key environmental factors that contribute to health, healthcare organizations can better understand AI's impact and seek vendors committed to environmental stewardship and a healthy environment for all. <u>Speakers:</u> • Jenny Keroack, <i>Health Care Without Harm</i> [Moderator]	Reading Room + Livestream

	• Emily Bancroft, <i>Health Care Without Harm</i> • Donna Drummond, <i>Northwell Health</i> [Panelist] • Chethan Sarabu, <i>Weill Cornell Medicine</i> [Panelist]	
	Trusted Messengers, Shared Learning and Climate Resilience: How Frontline Providers Turn Climate Knowledge into Action Health systems increasingly recognize the impact of climate-related hazards on patient health, but translating knowledge into action remains a challenge, especially for under-resourced providers serving vulnerable populations. This session explores how frontline health organizations move beyond awareness and build systems that identify trusted messengers, share lessons learned and rapidly disseminate practical climate-health solutions. Drawing from AmeriCares work with 900+ clinic partners across the U.S., panelists will discuss how peer learning and preparedness initiatives help health care providers prepare for extreme heat, hurricanes, flooding and wildfire smoke. Attendees will leave with practical insights that accelerate climate and health interventions. <u>Speakers:</u> • Tim Tiutan, <i>Physician, Content Creator, Oncology Hospitalist</i> [Moderator] • Phil Dahlin, <i>Johnson & Johnson</i> • George Rojas, <i>La Clinica de la Raza, Inc.</i> • Perry Sheffield, <i>Icahn School of Medicine at Mount Sinai</i> • Julie Varughese, <i>AmeriCares</i>	Room 20b
	Closed, Invite-Only	
	Biopharma Leaders in Sustainability Climate change is increasingly recognized as one of the most significant public health challenges of our time. As healthcare organizations advance their sustainability commitments, there is growing interest in understanding how leading companies are translating climate ambitions into tangible business practices and health outcomes. UCB and Regeneron, in partnership with the National Academy of Medicine, will convene an invitation-only roundtable of 8–10 sustainability leaders from across the healthcare sector, including biopharma, health systems, and payers.	Green Room
	An Untapped Opportunity: Accelerating Employer Action on Climate and Health Employers are an underused channel for reducing the health impacts of climate events. More than three-quarters say extreme heat, poor air quality, and disasters are already affecting their workforce — yet only about one in twenty-five has measured their workforce's vulnerability. The knowledge to close that gap, and the will to act, largely exists in the clinical and public health communities and are not reaching corporate decision-makers fast enough.	Periodicals

	This closed-door working session convenes the climate and health community, alongside engaged private-sector leaders, around two questions: 1. Where are the biggest opportunities for employers to ease the burden on the healthcare system by better managing climate-driven health risks for workers and their families, at home and at work? 2. What emerging policies, strategies, data, or messages are working inside climate and health professionals' own organizations (health systems, insurers, clinical settings, and beyond) that could be adapted into broad employer guidance? Brief framing remarks will seed structured small-group discussion. Insights will directly inform upcoming programming for the Health Action Alliance's Extreme Weather + Work initiative and its forthcoming State of Extreme Weather and Workforce Resilience report. <u>Speakers:</u> • David Leathers, <i>Health Action Alliance</i> [Moderator]	
	Building Integrated Healthcare Programs with Public Health and Communities to Improve Heat- and Air Quality-related Health Outcomes: A Cooperative Innovation Forum Deep Dive This invitation-only roundtable will explore practical steps required to build integrated healthcare programs in coordination with public health and community-based organizations that protect high-risk patients from the health impacts of heat and poor air quality.	Room 558
4:50 – 5:05 PM	BREAK	
5:05 – 6:05 PM	CLOSING PLENARY Nature, Health and Resilience: Protecting Community Well-Being in a Changing Climate Climate change threatens health and livability for current and future generations. Despite millions of preventable deaths each year from unhealthy environments, the World Health Organization notes that most National Adaptation Plans fail to address environmental determinants of health, missing opportunities to embrace nature-based solutions for mitigation and adaptation that also benefit health at local and global scales. As climate change increases risks from extreme heat, flooding, poor air quality, and other environmental hazards, communities are looking for solutions that protect both people and nature. This panel will explore how conservation and community resilience initiatives can improve health outcomes while helping communities adapt to a changing climate. Drawing on examples from New York, panelists will discuss how urban forests can reduce heat exposure and support physical and mental wellbeing; how salt marsh restoration can improve environmental conditions and community health; and how flood adaptation strategies can reduce risks to homes, infrastructure, and public health. The conversation	Reading Room + Livestream

	will also examine the growing field of planetary health, which recognizes the fundamental connections between healthy ecosystems and healthy people. Attendees will gain practical insights into how nature-based solutions can strengthen community resilience, improve health equity, and deliver benefits that extend beyond environmental outcomes. The session is designed for public health and medical professionals, policymakers, climate leaders, and community organizations seeking effective, scalable approaches to protecting health and wellbeing in the face of climate challenges. <u>Speakers:</u> • Katharine Hayhoe, <i>The Nature Conservancy</i> [Moderator] • Liz Chatwin, <i>AstraZeneca</i> • Shameika Hanson, <i>The Nature Conservancy in New York</i> • Alonzo Plough, <i>Robert Wood Johnson Foundation</i> • Judith Rodin, <i>NAM Climate Grand Challenge and University of Pennsylvania</i>	
6:05 – 7:00 PM	SOCIAL RECEPTION	

Disclaimer: This agenda lists other public and/or private organizations that are in no way under the control of the National Academy of Medicine (NAM) or the National Academies of Sciences, Engineering, and Medicine (National Academies). Inclusion does not imply or constitute an endorsement or promotion by NAM or National Academies of any organizations. Neither NAM nor National Academies are responsible in any way for any content, advertising, products, services or information on or available from the organizations.