

disseminates, communicates, and promotes information to protect communities from adverse health impacts from air pollution; and (15) coordinates asthma- and air quality-related activities throughout CDC.

Lead Poisoning Prevention and Surveillance Branch (CNCD) (1) establishes, monitors, and evaluates goals and objectives for a national childhood lead poisoning prevention program and blood lead surveillance system for CDC; (2) develops and implements an integrated national program to eliminate childhood lead poisoning through partnerships with U.S. Department of Housing and Urban Development, U.S. Environmental Protection Agency, other federal agencies, and national organizations; (3) coordinates efforts of federal, state, local, tribal and territorial agencies that have programs related to childhood lead exposure and prevention to achieve national objectives and performance standards related to eliminating childhood lead poisoning; (4) supports state, local, tribal and territorial health agencies, and other stakeholders, in planning, developing, and implementing childhood lead poisoning prevention programs and blood lead surveillance systems; (5) collects, analyzes, and disseminates data on blood lead levels in U.S. children; (6) develops, conducts, and evaluates epidemiologic research on childhood lead poisoning including risk factors, geographic distribution, and trends; (7) works collaboratively across, NCEH, CDC and with external partners to build capacity for science, innovation, and translation research to accelerate progress towards national lead poisoning prevention goals; (8) develops and implements, in concert with other federal agencies, national organizations, and other appropriate groups, a training agenda for public health professionals related to childhood lead poisoning prevention and surveillance activities; (9) administers the CDC/NCEH Federal Advisory Committee relevant to lead poisoning prevention; and (10) coordinates lead poisoning prevention and surveillance activities through the Division, Center, and with other components of CDC and external stakeholders, as appropriate.

Emerging Environmental Hazards and Health Effects Branch (CCNCE) (1) promotes public health protection from environmental hazards and exposures, as well as environmental health disasters—both natural and technological—through education, training, and information dissemination to the general public as well as the public health and clinician

communities; (2) serves as the CDC lead to prepare for and respond to natural, nuclear/radiological, and chemical emergencies; (3) provides CDC leadership to protect public health and safety through independent oversight of the Army destruction mission including stockpiled weapons and recovered chemical weapons; (4) addresses environmental health emerging hazards by conducting surveillance, public health response, and environmental epidemiologic investigations and studies; (5) responds to outbreak or cluster investigations of non-infectious etiology; and (6) builds the environmental epidemiology capacity of domestic and international public health partners.

Environmental Public Health Tracking Branch (CNCG) (1) develops and maintains the National Environmental Public Health Tracking Network, the cornerstone of the Environmental Public Health Tracking Program, which connects environmental and health data at the national, state, and local levels to drive innovative, cutting-edge programs and solutions that protect and improve the health of communities across the country; (2) collects, integrates, analyzes, and disseminates non-infectious disease, environmental, and sociodemographic data from a collective of partners at the national, state, and local levels; (3) delivers health, exposure, and hazards data, information summaries, and tools to enable analysis, visualization, and reporting of insights drawn from data; (4) provides timely, local, accessible information that drives actions to improve community health; and (5) empowers environmental and public health practitioners, healthcare providers, community members, policy makers, and others to make information-driven decisions that affect their health.

Delegations of Authority

All delegations and redelegations of authority made to officials and employees of affected organizational components will continue in them or their successors pending further redelegation, provided they are consistent with this reorganization.

(Authority: 44 U.S.C. 3101)

Robin Bailey, Jr.,

Chief Operating Officer, Centers for Disease Control and Prevention.

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DEPARTMENT OF HEALTH AND HUMAN SERVICES

National Institutes of Health

National Institute of Allergy and Infectious Diseases; Notice of Closed Meeting

Pursuant to section 1009 of the Federal Advisory Committee Act, as amended, notice is hereby given of the following meeting.

The meeting will be closed to the public in accordance with the provisions set forth in sections 552b(c)(4) and 552b(c)(6), Title 5 U.S.C., as amended. The contract proposals and the discussions cannot disclose confidential trade secrets or commercial property such as patentable material, and personal information concerning individuals associated with the contract proposals, the disclosure of which would constitute a clearly unwarranted invasion of personal privacy.

Name of Committee: National Institute of Allergy and Infectious Diseases Special Emphasis Panel; HHS-NIH-CDC-SBIR PHS 2024-1 Phase I and Phase II: Reagents for Immunologic Analysis of Non-mammalian and Underrepresented Mammalian Models (Topic 129).

Date: February 26–29, 2024.

Time: 9:30 a.m. to 6:00 p.m.

Agenda: To review and evaluate contract proposals.

Place: National Institute of Allergy and Infectious Diseases, National Institutes of Health, 5601 Fishers Lane, Room 3G56, Rockville, MD 20892 (Video Assisted Meeting).

Contact Person: Poonam Tewary, Ph.D., Scientific Review Officer, Scientific Review Program, Division of Extramural Activities, National Institute of Allergy and Infectious Diseases, National Institutes of Health, 5601 Fishers Lane, Room 3G56, Rockville, MD 20852, (301) 761-7219, tewaryp@mail.nih.gov.

(Catalogue of Federal Domestic Assistance Program Nos. 93.855, Allergy, Immunology, and Transplantation Research; 93.856, Microbiology and Infectious Diseases Research, National Institutes of Health, HHS)

Dated: January 26, 2024.

Lauren A. Fleck,

Program Analyst, Office of Federal Advisory Committee Policy.

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