

(Catalogue of Federal Domestic Assistance Program Nos. 93.866, Aging Research, National Institutes of Health, HHS)

Dated: August 11, 2015.

Melanie J. Gray,

Program Analyst, Office of Federal Advisory Committee Policy.

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DEPARTMENT OF HEALTH AND HUMAN SERVICES

National Institutes of Health

Eunice Kennedy Shriver National Institute of Child Health and Human Development; Notice of Closed Meeting

Pursuant to section 10(d) of the Federal Advisory Committee Act, as amended (5 U.S.C. App.), notice is hereby given of the following meeting.

The meeting will be closed to the public in accordance with the provisions set forth in section 552b(c)(4) and 552b(c)(6), Title 5 U.S.C., as amended. The grant applications and the discussions could disclose confidential trade secrets or commercial property such as patentable material, and personal information concerning individuals associated with the grant applications, the disclosure of which would constitute a clearly unwarranted invasion of personal privacy.

Name of Committee: National Institute of Child Health and Human Development Initial Review Group; Health, Behavior, and Context Subcommittee.

Date: October 26, 2015.

Time: 8:00 a.m. to 5:00 p.m.

Agenda: To review and evaluate grant applications.

Place: Hyatt Regency Bethesda, One Bethesda Metro Center, 7400 Wisconsin Avenue, Bethesda, MD 20814.

Contact Person: Priscah Mujuru, DRPH, MPH, Scientific Review Officer, Scientific Review Branch, Eunice Kennedy Shriver National Institute of Child Health and Human Development, NIH, 6100 Executive Boulevard, Room 5B01, Bethesda, MD 20892-9304, (301) 435-6908, mujurup@mail.nih.gov.

(Catalogue of Federal Domestic Assistance Program Nos. 93.864, Population Research; 93.865, Research for Mothers and Children; 93.929, Center for Medical Rehabilitation Research; 93.209, Contraception and Infertility Loan Repayment Program, National Institutes of Health, HHS)

Dated: August 11, 2015.

Michelle Trout,

Program Analyst, Office of Federal Advisory Committee Policy.

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DEPARTMENT OF HEALTH AND HUMAN SERVICES

National Institutes of Health

Systematic Review of Immunotoxicity Associated With Exposure to PFOA or PFOS; Request for Information and Nominations of Scientific Experts for Proposed Peer Review Meeting

SUMMARY: The Office of Health Assessment and Translation (OHAT), Division of the National Toxicology Program (DNTP), National Institute of Environmental Health Sciences is evaluating the scientific evidence regarding the association between exposures to perfluorooctanoic acid (PFOA) or perfluorooctane sulfonate (PFOS) and immunotoxicity. OHAT invites the submission of information about ongoing studies or upcoming publications on the immune-related health effects of PFOA or PFOS that might be considered for inclusion in the evaluation. OHAT also invites the nomination of scientific experts to potentially serve as members of an ad hoc expert panel to be convened to peer review the draft NTP monograph resulting from the systematic review of the evidence for an association between exposure to PFOA or PFOS and immunotoxicity.

DATES: The deadline for receipt of information and nominations of scientific experts is September 30, 2015.

ADDRESSES: Information can be submitted to xiey4@niehs.nih.gov.

FOR FURTHER INFORMATION CONTACT: Dr. Yun Xie, NTP Designated Federal Official, Office of Liaison, Policy and Review, DNTP, NIEHS, P.O. Box 12233, MD K2-03, Research Triangle Park, NC 27709. Phone: (919) 541-3436, Fax: (301) 451-5455, Email: yun.xie@nih.gov. Hand Delivery/Courier: 530 Davis Drive, Room 2161, Morrisville, NC 27560.

SUPPLEMENTARY INFORMATION:

Background on PFOA and PFOS: PFOA and PFOS are persistent chemicals that are widely distributed in the environment in part because of high stability and little to no expected degradation in the environment. In terms of toxicity and exposure, PFOA and PFOS are the best studied perfluoroalkyl acids, a group of compounds used extensively over the last 50 years in commercial and industrial applications including food packaging, lubricants, water-resistant coatings, and fire-retarding foams. Through voluntary agreements, the primary manufacturer of PFOS phased out production in 2002, and PFOS is no longer manufactured in the United

States. Similar arrangements have been made for PFOA, and eight companies that manufacture PFOA have committed to eliminate emissions and product content by 2015. Although emissions have been dramatically reduced, the persistence and bioaccumulation of both PFOA and PFOS result in detectable levels in the U.S. population and, therefore, these chemicals are of potential human health relevance. Several recent publications from 2012–2014 have linked PFOA and PFOS exposure to functional immune changes in humans, which are consistent with evidence of PFOA- and PFOS-related immunotoxicity in animal studies.

NTP is conducting a systematic review of the evidence for an association between exposure to PFOA or PFOS and immunotoxicity or immune-related health effects. The NTP evaluation concept for immunotoxicity associated with exposure to PFOA or PFOS was initially presented and discussed at the NTP Board of Scientific Counselors (BSC) meeting on December 10, 2014 (79 FR 62640). The NTP evaluation concept, related presentation, and BSC meeting minutes are available at <http://ntp.niehs.nih.gov/go/9741>. The protocol for conducting this systematic review is available at <http://ntp.niehs.nih.gov/go/749926>.

Request for Information: OHAT invites the public and other interested parties to submit information on PFOA and PFOS including immune-related effects from completed and ongoing epidemiology studies, non-human animal studies, and mechanistic or in vitro studies. This information will be considered in evaluating the potential immune-related health effects of exposure to PFOA and PFOS. Information should be submitted to Dr. Yun Xie (see **ADDRESSES**).

Request for Nomination of Scientific Experts: OHAT invites nominations of qualified scientists to serve as members of an ad hoc expert panel to peer review the draft NTP monograph resulting from the systematic review of the evidence for an association between exposure to PFOA or PFOS and immunotoxicity. Scientists serving on the peer review panel will represent a wide range of expertise including, but not limited to, epidemiology, immunotoxicology, general toxicology, exposure assessment, and biostatistics. Each nomination should include (1) contact information for the nominee (name, affiliation, telephone number, and email), (2) curriculum vitae, and (3) a short description of the individual's expertise such as formal academic training and experience in a relevant scientific field, publications in peer-