

**U.S. House of Representatives Committee on Appropriations
Subcommittee on Interior, Environment, and Related Agencies**

Witness Disclosure Form

Clause 2(g) of rule XI of the Rules of the House of Representatives requires non-governmental witnesses to disclose to the Committee the following information. A non-governmental witness is any witness appearing on behalf of himself/herself or on behalf of an organization other than a federal agency, or a state, local or tribal government.

Your Name, Business Address, and Telephone Number:

Dorr G. Dearborn, PhD, MD
Mary Ann Swetland Professor and Chair
Dept of Environmental Health Sciences
PI: CWRU National Children's Study Center
Case Western Reserve Univ, School of Medicine
Cleveland, Ohio 44106-4940

1. Are you appearing on behalf of yourself or a non-governmental organization? Please list organization(s) you are representing.

American Thoracic Society

2. Have you or any organization you are representing received any Federal grants or contracts (including any subgrants or subcontracts) since October 1, 2008?

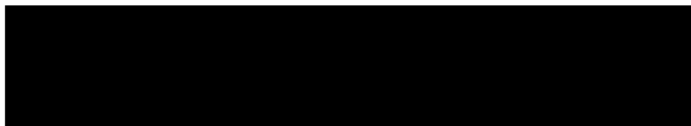
Yes

3. If your response to question #2 is "Yes", please list the amount and source (by agency and program) of each grant or contract, and indicate whether the recipient of such grant or contract was you or the organization(s) you are representing.

See Attached

Signature:

Date: April 8, 2013



Dorr G. Dearborn, PhD, MD
Federal Grants, Contracts, and Subcontracts

FEDERAL RESEARCH SUPPORT:

ACTIVE:

NIH NICHD National Children's Study

PI: Dr. Dearborn

CWRU NCS Study Center, Cuyahoga and Lorain Counties Ohio 09/29/08 to 09/30/2013

To establish and follow a long term cohort of children from pre-conception to 21 years old regarding multiple environmental and genetic factors impacting their health and development.

HUD Office of Healthy Homes & Lead Hazard Control

Co-investigator: Dr. Dearborn

"Remote Monitoring of Home Air Quality for Comparison of Energy Star and Deep Energy Retrofits" 5/01/10 to 4/31/13 Environmental Health Watch

Technical study focusing on two aspects of green and healthy housing: 1) comparison of two green renovation standards in terms of cost, energy use, environmental quality and health outcomes; 2) feasibility of a new remote monitoring technology to evaluate environmental quality for research purposes.

HUD Office of Healthy Homes & Lead Hazard Control

Consultant: Dr. Dearborn

"Green Rehabilitation of Elder Apartment Treatments: The GREAT Study" (Mankato, MN) 5/01/10 to 4/31/13

Consultant role with the National Center for Healthy Housing (NCHH) and collaborators conduction of the nation's first study of the health outcomes among older Americans following rehabilitation using green healthy housing methods.

HUD Office of Healthy Homes & Lead Hazard Control

Co-investigator: Dr. Dearborn

Cleveland & Cuyahoga County Healthy Homes Initiative-II 5/01/10 to 4/31/13
Cuyahoga County Board of Health

To conduct Healthy Homes interventions and weatherization in the homes of children and elderly suffering from, or at-risk of developing asthma or other respiratory conditions.

HUD Office of Healthy Homes & Lead Hazard Control

Co-investigator: Dr. Dearborn

Warm and Healthy Homes for Cleveland 1/1/12 – 12/31/14
Environmental Health Watch

To conduct Healthy Homes interventions and weatherization in the homes of children with asthma or other respiratory conditions.

RECENTLY ACTIVE:

HUD Office of Healthy Homes & Lead Hazard Control

PI: Dr. Dearborn

“Case Healthy Homes and Patients Program” 1/1/06 to 12/31/08, 1/1/09 to 12/31/2011

To perform home inspections and interventions in the homes of infant and elderly patients in the Pediatric and Family Medicine Clinics with the medical residents participating in the inspection process and tracking the health outcomes.

HUD Office of Healthy Homes & Lead Hazard Control

PI: Dr. Dearborn

“Urban Mold and Moisture Program- Continuation Project” 11/15/07 to 11/14/10

To obtain follow-up data on asthmatic children in previous study and to re-evaluate previously remediated houses; assess relationship between home environmental mycotoxin levels and patient symptom profiles.

NIH NIEHS 1 R21 ES014653-01

PI: Dr. Dearborn

“Biomarkers for exposure to Stachybotrys” 4/1/06 to 3/31/09

To complete the development of quantitative biomarkers for exposure to Stachybotrys using mass spectrometry.

EPA ORD/National Exposure Research Laboratory

PI: Dr. Dearborn,

“Risk assessment for exposure of children to toxic mold” 10/1/99 to 9/30/08

To evaluate the home environment of children using a new molecular biology technique (QPCR) in quantitative mold identification and to investigate potential neurotoxicity of extensive mold exposure.

**American Thoracic Society
Federal Grants and Awards 2010-2012**

Source	Project	2010	2011	2012	Project #
CDC	MECOR Program 2010	\$24,000.00			200-2009-M-31165
CDC	MECOR Program 2011		\$22,000.00		200-2011-M-40789
CDC	MECOR Program 2012			\$22,000.00	Na
CDC	Subcontract: US Partner Global Stop TB Partnership			\$24,204.27	Na
EPA	Grant Support: "Workshop: Respiratory Health Effects of Global Climate Change	\$30,000.00			EP10H001 399
NHLBI	Grant Support of ATS Book on Respiratory Disease ("Breathing in America")	\$25,000.00			Na
NHLBI	Publications Support: "The LUNG-HIV Study" in Proceedings of the ATS Journal Vol 8#3; 6/1/2011		\$34,800.00		Na
NHLBI	Publications Support: "Cell plasticity in Lung Injury and Repair" in Proceedings of the ATS Journal Vol 8#3; 6/1/2011		\$4,800.00		Na
NIEHS	Grant Support for Health Impacts of Global Climate Change		\$ 10,000.00		Na
NIH	Publications Support: "Primary Ciliary Dyskinesia and Overlapping Syndromes" in Proceedings of the ATS Journal Vol 8#5; 9/15/2011		\$24,000.00		Na
USAID	Subcontract: TBCARE program	\$376,272.68	\$387,384.73	\$740,421.17	Na