Attachment 9. Determination of Non-research Status

ATSDR Determination Letter of Non-research Status

		Agency for Toxic Substan and Disease Registry Atlanta GA 30333
Date:	December 15, 2010	
From:	Vikas Kapil, DO, MPH, FACOEM, Associate Director for Science & Chief Medical officer NCEH/ATSDR	
	Anne Sowell, PhD, Assistant Director for Science Division of Health Studies, ATSDR	
Subject:	Nonresearch Determination for the ATSDR Great Lakes Biomonitoring Program (CDC-RFA-TS10-1001)	
То:	Steve Dearwent, PhD, Chief Health Investigations Branch, Division of Health Studie	es, ATSDR
	Wendy Wattigney, MS, Project Officer Health Investigations Branch, Division of Health Studie	es, ATSDR
the followi the exposu particularly Control and agreements this effort. jurisdiction We determ	vious submission regarding the Great Lakes Biomonitorin ing information: the objective of the Program is to provid re to persistent toxic substances in the Great Lakes ecosys those who are at high risk of exposure. In September 20 d Prevention's (CDC) Programs and Grants Office award to the state health departments in Michigan, Minnesota, The data that will be collected by these state partners will -specific public health decisions. ined that the Great Lakes Biomonitoring Program is cons earch public health activity. As outlined in CDC-SA-2010 thing Public Health Research and Public Health Nonresea	e a baseline assessment of stem among residents, 010, the Centers for Disease ed three cooperative and New York to assist in 11 be used to make istent with CDC's definition 0-02, Policy for

Michigan Department of Community Health IRB Review

	Institutional Rev Capitol View Building, 7 th Floor Phone: 517/241	nent of Community Health iew Board Determination r, 201 Townsend Street, Lansing, MI 48913 -1928 Fax: 517/335-8297 ederal Regulations Title 45 part 46
То:	Linda D. Dykema	"Responsible MDCH Employee"
From:	Ian A. Horste	MDCH IRB Chair/Administrator
CC:	David R. Wade	MDCH Bureau/Office Director
MDCH IRB	Log #: 990-PHAEPI	Date Received: 08/17/11
Study Title:	Biomonitoring of Fisheaters.	Persistent Toxic Substances in Michigan Urban
Investigator(s): N/A	
Funding Sou	rce(s): Agency for Toxic S	Substances and Disease Registry
Committee A	ction/Recommendation:	
Approved Approved	by expedited review without by expedited review with n by full committee review w by full committee review w	nodifications* vithout modifications
Disapprov *Comments: community of a specific pub	ved* This non-research activity f urban fish eaters that is not	is designed to produce information on a specific t generalizable. This information will be used to address munity and is therefore consistent with public health
Disapprov *Comments: community of a specific pub practice and n	ved* This non-research activity f urban fish eaters that is not lic health issue for the comm	is designed to produce information on a specific t generalizable. This information will be used to address munity and is therefore consistent with public health or 46.102(d).
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Disapprov *Comments: community of a specific pub practice and n Signature (C. Expiration D **Prior to this expire The MDCH IRB mu eliminate an apparen	ved* This non-research activity f urban fish eaters that is not blic health issue for the common not research as defined under hair): hair): hair): hair hair): hair hair): hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair hair	is designed to produce information on a specific t generalizable. This information will be used to address munity and is therefore consistent with public health or 46.102(d). Date Approved : 08/23/11 ed in order for human subject's research to continue. recol. Approval must precede implementation, unless the change is necessary to esponsible MDCH Employee must see that any unexpected problem or adverse

DCH-1280 (01/11)

Attachment 9b. Minnesota Department of Health IRB Review



October 25, 2011

Protecting, maintaining and improving the health of all Minnesotans

Deanna Scher Minnesota Department of Health 625 N. Robert Street, 3C St. Paul, MN 55164

Re: IRB #11-268 IRB Original Review Date: October 12, 2011

Dear Deanna:

Thank you for submitting your proposal entitled "Biomonitoring of a Lake Superior Tribal Community for Environmental Contaminants: The 'Gilgoonh Ogikendaan' Study" to the Minnesota Department of Health's (MDH) Institutional Review Board (IRB) for review.

The Board reviewed your proposal at its meeting on October 12, 2011 and found that the study is public health surveillance of a specific population group and is not research as defined by the federal regulations. Although the study is not research, the board expressed agreement that the rights of human subjects are adequately protected by the current proposal. Several suggestions were brought up by members of the board for the research team to consider, and these will be forwarded separately.

No further IRB review is needed for this study. However, as Principal Investigator of this project you are required to inform the IRB of any changes in the project that may lead us to classify it as research rather than public health surveillance.

Sincerely,

ode eter

Peter Rode IRB Administrator PO Box 64882 St. Paul, MN 55164-0882 651-201-5942

cc: Ann Kowski Rita Messing

Attachment 9c. New York State Department of Health IRB Review

NEW YORK state department of HEALTH

Nirav R. Shah, M.D., M.P.H. Commissioner

Sue Kelly Executive Deputy Commissioner

November 1, 2011

Steve Dearwent, Ph.D., Chief Health Investigations Branch Agency for Toxic Substances and Disease Registry 4770 Buford Highway, NE Atlanta, Georgia 30341

Dear Dr. Dearwent:

I am writing about the New York State (NYS) biomonitoring program titled "Biomonitoring of Susceptible Populations in New York State's Great Lakes Areas of Concern." As you know, NYS is one of three states funded by the Agency for Toxic Substances and Disease Registry (ATSDR) to measure contaminant levels in people who eat fish caught in the Great Lakes Areas of Concern.

Our project will measure contaminant levels in blood and urine and collect information about people's fish consumption habits and where people catch the fish they eat. We plan to use information from this project in our sport fish consumption advisory program and other NYS programs associated with Great Lakes' fish and water quality, with an overall goal of reducing exposures to contaminants in fish from NYS waters. This surveillance project is an important part of our on-going efforts to educate people and reduce their exposure to environmental contaminants. It is not a research study.

In its *Policy for Distinguishing Public Health Research and Public Health Non-research* (CDC-SA-2010-02), CDC states that the purpose of a non-research activity is "to prevent or control disease or injury and improve health, or to improve a public health program or service." The policy also states that the purpose of the activity should be "to benefit clients participating in a public health program or a population by controlling a health problem in the population from which the information is gathered." The NYS project was developed with our ATSDR partners to be responsive to the announcement calling for non-research projects and is consistent with the CDC non-research definition above.

If you have questions or need additional information, please contact Syni-An Hwang, Ph.D., Director of the Bureau of Environmental and Occupational Epidemiology, the principal investigator for this project, at 518-402-7950.

Sincerely,

Howard Freed, M.D. Director Center for Environmental Health

cc: R. Chinery

K. Gleason S. Hwang, Ph.D. E. Lewis-Michl, Ph.D.

E. Irvin-Barnwell, Ph.D.

W. Wattigney

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