

OMB# 0925-XXXX Expiration Date: XX/XXXX

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Background and Rationale

At the National Institutes of Health (NIH), the Office of Disease Prevention (ODP) is the lead office responsible for assessing, facilitating, and stimulating research in disease prevention and health promotion. We are also charged with disseminating the results of this research to improve public health. To enhance the quality of prevention research supported by the NIH, the ODP seeks to identify individuals with appropriate methodological and content expertise who might serve as reviewers of research applications submitted to NIH that have relevance to the field of prevention.

This survey asks you to report your level of methodological and content expertise across five areas related to prevention research:

- · Study Design Topics
- · Research Methods
- · Content Topics
- Settings
- · Populations

As part of the survey questionnaire, you will be asked to create a user account. The survey also provides an option for you to have the following shared with the ODP and others at the National Institutes of Health, including the Center for Scientific Review:

- · Your contact information
- · Areas of expertise
- · Willingness to serve as a reviewer

Your participation in the Prevention Research Expertise Survey is strictly voluntary and there are no consequences for choosing not to participate. If you chose to share your information, you may be asked to review applications, either on an ad hoc basis or as part of a study section.

The survey itself should take about 20 minutes to complete.

Thank you for your help to enhance the quality of prevention research supported by NIH.

Privacy Act Notification Statement * Collection of this information is authorized under 42 U.S.C. 217a, 241, 282(b)(6), 284a, and 288. 48 CFR Subpart 15.3 and Subpart 42.15. The primary use of the Expertise in Prevention Science Survey is to enhance the quality of prevention research supported by the Department of Health & Human Services in part, by helping to identify individuals as potential reviewers of prevention research grant applications submitted to the Office of Disease Prevention. Your survey responses will be disclosed to DHHS staff, particularly those who work at the NIH in the Division of Program Coordination, Planning, and Strategic Initiatives and the Center for Scientific Review. Submission of your personal information is voluntary, however, in order for us to consider your qualifications, you should complete all fields. I have read the above statement and agree. I do not agree.

Public reporting burden for this collection of information is estimated to average 20 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to: NIH, Project Clearance Branch, 6705 Rockledge Drive, MSC 7974, Bethesda, MD 20892-7974, ATTN: PRA (0925-xxxx). Do not return the completed form to this address.

Start Survey

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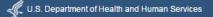
Create My Profile			
Items marked with an asterisk * are require	red.		
Contact Information			
First Name:*	ast Name:*	Title:	
Email:*			
Confirm Email:*			
Institution / Organization:*			
NIH Review Experience *			
I am currently an appointed member of a	review group.		
I currently review applications on an ad h	oc basis.		
I am not currently reviewing applications hoc basis.	but would be interested in doir	ng so on an ad	
I am not currently reviewing applications member of a study section.	but would be interested in being	g an appointed	
I am not interested in reviewing application	ons submitted to NIH at the cur	rrent time.	
I am not interested in reviewing application	ons submitted to NIH.		
Create Account			
An account must be created to keep your	information up to Usern	ame (Email):	
date.			
Your username is the email address you Please enter it again to confirm this email	Passv	vord:	
Password must be 16 characters long an			
capital letter, lowercase letter, and a number		ter Password:	
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Reset Save and Continu	е		

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Step 2: Study Design Topics

Step 3: Research Methods

Step 4: Content Topics

Step 5: Settings

Step 6: Populations

Step 7: Follow Up

5%

Complete

Methodological Fields of Expertise

For each of the STUDY DESIGN TOPICS below, choose only one experience level.

In the last 10 years, I have ...

None: No practical experience with this design

Basic: Less than 3 years of practical experience with this design

Skilled: 3-5 years of practical experience working with this design

Expert: A minimum of 5 years of practical experience with this design; comfortable teaching others to work with this design

Study Design Topics	None	Basic	Skilled	Expert
Adaptive intervention designs	•	\bigcirc	\bigcirc	\bigcirc
Adaptive research designs	•	\bigcirc	\bigcirc	\bigcirc
Clinical trial designs	•	\bigcirc	\bigcirc	\bigcirc
Cohort-sequential (accelerated longitudinal) designs	•	\bigcirc	\bigcirc	\circ
Cross-over designs	•	\bigcirc	\bigcirc	\bigcirc
Cross-sectional designs	•	\bigcirc	\bigcirc	\circ
Effectiveness and implementation studies	•	\bigcirc	\bigcirc	\bigcirc
Factorial designs	•	\bigcirc	\bigcirc	\bigcirc
Fractional factorial designs	•	\bigcirc	\bigcirc	\bigcirc
Group- or cluster-randomized trials	•	\bigcirc	\bigcirc	\bigcirc
Mixed or multi-method designs for qualitative and quantitative studies	•	\bigcirc	\bigcirc	\bigcirc
Multiple baseline designs	•	\bigcirc	0	\bigcirc
Natural experiments	•	\bigcirc	\bigcirc	\bigcirc
Quasi-experimental designs	•	\bigcirc	0	0
Regression discontinuity designs	•	\circ	0	0
Sequential multiple-assignment randomized trials (SMARTs)	•	\bigcirc	0	0
Time series designs	•	\circ	\circ	0

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Step 5: Settings

Step 6: Populations

Step 7: Follow Up

15%

Complete

Methodological Fields of Expertise

For each of the RESEARCH METHODS below, choose only one experience level.

In the last 10 years, I have...

None: No practical experience with this method

Basic: Less than 3 years of practical experience with this method

Skilled:3-5 years of practical experience working with this method

Expert: A minimum of 5 years of practical experience with this method; comfortable teaching others to work with this method

Research Methods	None	Basic	Skilled	Expert
Agent based modeling	•	\bigcirc	\bigcirc	\bigcirc
Alternative/authentic assessment	•	\bigcirc	\bigcirc	\bigcirc
Analysis of high-dimensional data	•	\bigcirc	\bigcirc	\bigcirc
Analysis of small sample data	•	\bigcirc	\bigcirc	\bigcirc
Bayesian methods	•	\bigcirc	\bigcirc	\bigcirc
Case studies	•	\bigcirc	\bigcirc	\bigcirc
Causal inference	•	\bigcirc	\bigcirc	\bigcirc
Community-based participatory research	•	\bigcirc	\bigcirc	\bigcirc
Complier Average Causal Effect (CACE) analysis	•	\bigcirc	\bigcirc	\bigcirc
Content analysis	•	\bigcirc	\bigcirc	\bigcirc
Cost-effectiveness methods	•	\bigcirc	\bigcirc	\bigcirc
Data mining	•	\bigcirc	\bigcirc	\bigcirc
Decision analysis	•	\bigcirc	\bigcirc	\bigcirc
Document analysis	•	\bigcirc	\bigcirc	\bigcirc
Econometric methods	•	\bigcirc	\bigcirc	\bigcirc
Focus groups	•	\bigcirc	\bigcirc	\bigcirc
General linear modeling (including regression, multivariate analysis)	•	\bigcirc	\bigcirc	\bigcirc
Gene-environment interactions	•	\bigcirc	\bigcirc	\bigcirc

Generalized linear modeling (logistic, Poisson, Gamma, etc.)	•	\bigcirc	\bigcirc	\circ
Genome-wide statistical analysis	•	\bigcirc	\bigcirc	\bigcirc
Geospatial analysis	•	\bigcirc	\bigcirc	\circ
Growth modeling	•	\bigcirc	\bigcirc	\bigcirc
Individual person-level meta-analysis	•	\bigcirc	\bigcirc	\circ
Integrative data analysis	•	\bigcirc	\bigcirc	\bigcirc
Item response theory	•	\bigcirc	\bigcirc	\circ
Key informant interviews	•	\bigcirc	\bigcirc	\bigcirc
Latent class and latent variable modeling	•	\bigcirc	\bigcirc	\circ
Measurement theory and methods (EFA, CFA, etc.)	•	\bigcirc	\bigcirc	\bigcirc
Mediation analysis	•	\bigcirc	\bigcirc	\circ
Meta-analysis (of summary statistics)	•	\bigcirc	\bigcirc	\circ
Meta-regression	•	\bigcirc	\bigcirc	0
Methods for analysis of intensive or long longitudinal data	•	\circ	\bigcirc	\circ
Microsimulation methods	•	\bigcirc	\bigcirc	0
Missing data methods (imputation, full information maximum likelihood, etc.)	•	0	0	0
Mixture models (including growth and regression mixture models)	•	\bigcirc	\bigcirc	0
Moderation/Effect Modification/Interaction analysis	•	\bigcirc	\bigcirc	\circ
Multi-level/hierarchical/mixed-model regression	•	\bigcirc	\bigcirc	\circ
N of 1 experiments	•	\bigcirc	\bigcirc	\circ
Natural language processing	•	\bigcirc	\bigcirc	\circ
Network analysis	•	\circ	\bigcirc	\circ
Propensity score methods (matching, weighting, etc.)	•	\bigcirc	\bigcirc	0
Psychometric methods	•	\circ	\bigcirc	0
Simulation methods	•	\circ	\bigcirc	0
Statistical power analysis	•	0	\bigcirc	0
Structural equation models	•	\circ	\bigcirc	0
Structured observations	•	0	0	0

Subgroup analysis	•	\bigcirc	\bigcirc	\circ
Survey data analysis	•	\circ	\circ	\bigcirc
Survey design	•	\bigcirc	\bigcirc	\circ
Survey sampling	•	\bigcirc	\circ	\bigcirc
Survival analysis	•	\bigcirc	\bigcirc	\circ
System dynamics	•	\bigcirc	\circ	\bigcirc
Systems engineering methods	\bigcirc	\bigcirc	\bigcirc	\circ
Add a term	0	\circ	0	0
			Add A	nother
Previous Save and Continue				

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Step 3: Research Methods

Step 4: Content Topics

Step 5: Settings

Step 6: Populations

Step 7: Follow Up

50% Complete

Content Areas of Expertise

For each of the CONTENT TOPICS below, choose only one experience level.

In the last 10 years, I have...

None: No practical experience with this topic

Basic: Less than 3 years of practical experience with this topic **Skilled:** 3-5 years of practical experience working with this topic

Expert: A minimum of 5 years of practical experience with this topic; comfortable teaching others to work with this topic

Content Topics	None	Basic	Skilled	Expert
Addiction	•	\circ	\circ	\bigcirc
Aging	•	\bigcirc	\bigcirc	\bigcirc
Alcohol	•	\bigcirc	\bigcirc	\bigcirc
Allergies	•	\bigcirc	\bigcirc	\bigcirc
Alzheimer's disease	•	\bigcirc	\bigcirc	\bigcirc
Arthritis	•	\bigcirc	\bigcirc	\bigcirc
Asthma and Other Respiratory Diseases	•	\bigcirc	\bigcirc	\bigcirc
Built Environment	•	\bigcirc	\bigcirc	\bigcirc
Cancer	•	\bigcirc	\bigcirc	\bigcirc
Cardiovascular Disease	•	\bigcirc	\bigcirc	\bigcirc
Communication Disorders, including Hearing, Vision, Speech	•	\bigcirc	\bigcirc	\bigcirc
Complementary and Alternative Medicine	•	\bigcirc	\bigcirc	\bigcirc
Delinquency	•	\bigcirc	\bigcirc	\bigcirc
Dementia	•	\bigcirc	\bigcirc	\bigcirc
Diabetes	•	\bigcirc	\bigcirc	\bigcirc
Drug Use	•	\bigcirc	0	0
Environmental Health	•	\bigcirc	\bigcirc	\bigcirc
Firearms	•	\bigcirc	\bigcirc	\bigcirc

Genetics	•	0	0	0
Health care delivery	•	\circ	\circ	\circ
Health Literacy	•	\circ	\circ	\circ
Minority Health and Health Disparities	•	\circ	\bigcirc	\circ
Healthcare-Associated Infections	•	\bigcirc	\bigcirc	\circ
HIV/AIDS	•	\circ	\circ	\circ
Imaging and Bioengineering	•	\bigcirc	\bigcirc	\circ
Infectious Diseases	•	\bigcirc	\bigcirc	\circ
Injury	•	\bigcirc	\bigcirc	0
Kidney Disorders	•	\bigcirc	\bigcirc	\circ
Lung Disease	•	\bigcirc	\bigcirc	0
Maternal/paternal/child health	•	\bigcirc	\circ	\circ
Mental Health	•	\bigcirc	\bigcirc	0
Motor Vehicle Accidents	•	\bigcirc	\bigcirc	\circ
Multiple Chronic Conditions	•	\bigcirc	\bigcirc	\circ
Musculoskeletal Disease	•	\bigcirc	\bigcirc	\circ
Neurological disorders (not Alzheimer's)	•	\bigcirc	\bigcirc	\circ
Obesity	•	\bigcirc	\bigcirc	\circ
Oral Health	•	\bigcirc	\bigcirc	\circ
Osteoporosis	•	\bigcirc	\bigcirc	\circ
Patient-centered outcomes	•	\bigcirc	\bigcirc	\circ
Physical Activity	•	\bigcirc	\bigcirc	\circ
Pneumonia/influenza	•	\bigcirc	\circ	0
Policy	•	\circ	\bigcirc	\circ
Public Health Preparedness	•	\bigcirc	\bigcirc	0
Quality of Life	•	\circ	\circ	0
Sexual Behaviors	•	\bigcirc	\circ	0
Sexually Transmitted Infections	•	\bigcirc	\circ	\circ

Skin Diseases	•	\bigcirc	\bigcirc	\circ
Sleep Disorders	•	\bigcirc	\bigcirc	\bigcirc
Stress	•	\bigcirc	\bigcirc	\circ
Stroke	•	\bigcirc	\bigcirc	\bigcirc
Suicide	•	\bigcirc	\bigcirc	\circ
Tobacco	•	\bigcirc	\bigcirc	\bigcirc
Vaccine	•	\bigcirc	\bigcirc	\circ
Violence	•	\bigcirc	\bigcirc	\bigcirc
Women's Health	•	\bigcirc	\bigcirc	\circ
Add a term	•	0	\circ	\circ
			Add	Another
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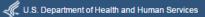
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Step 1: Profile Step 2: Study Design Topics	Content Areas of Expertise				
Step 3: Research Methods	For each of the SETTINGS below, choose only one experience level.				
Step 4: Content Topics	In the last 10 years, I have				
Step 5: Settings	None: No practical experience with this setting				
Step 6: Populations	Basic: Less than 3 years of practical experience with this setting				
Step 7: Follow Up	Skilled: 3-5 years of practical experience working with this setting				
80%	Expert: A minimum of 5 years of practical experience with this setting; c with this setting	omfortabl	e teachi	ng others	to work
Complete	Settings	None	Basic	Skilled	Expert
	Communities or Community Organizations (e.g., neighborhoods, churches)	•	\bigcirc	\bigcirc	0
	Health Care Delivery Sites (e.g., Hospitals or Clinics)	•	\bigcirc	\circ	0
	Homes	•	\bigcirc	\bigcirc	\circ
	Research Clinic or Laboratory	•	\bigcirc	\circ	0
	Schools	•	\bigcirc	\bigcirc	\circ
	Worksites	•	\bigcirc	\circ	\circ
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Step 5: Settings

Step 6: Populations
Step 7: Follow Up

85% Complete

Population Focus Areas of Expertise

For each of the POPULATIONS below, choose only one experience level.

In the last 10 years, I have...

None: No practical experience with this population

Basic: Less than 3 years of practical experience with this population

Skilled: 3-5 years of practical experience working with this population

Expert: A minimum of 5 years of practical experience with this population; comfortable teaching others to work with this population

Populations	None	Basic	Skilled	Expert
Incarcerated/ Institutionalized	•	\bigcirc	\bigcirc	\circ
Infants, children, adolescents	•	\bigcirc	\bigcirc	\circ
LGBTI	•	\bigcirc	\bigcirc	\circ
Low SES	•	\circ	\circ	\circ
Military/Veterans	•	\bigcirc	\bigcirc	0
Older adults/elderly	•	\bigcirc	\circ	\circ
People with disabilities	•	\bigcirc	\bigcirc	\circ
Pregnant and/or post-partum women	•	\bigcirc	\circ	\circ
Rural	•	\bigcirc	\bigcirc	0
Urban	•	0	0	0

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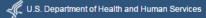
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Profile: jdoe@odp.nih.gov Logout Edit My Profile Home Additional Information Step 1: Profile Step 2: Study Design Topics Please provide additional detail to your personal profile. Step 3: Research Methods Step 4: Content Topics Step 5: Settings Step 6: Populations **Highest Degree:** Step 7: Follow Up 90% Department: Complete Telephone: eRA Commons ID: Get your eRA Commons registration ID **Career Level** Please select the option below which best describes your level of experience in your current profession: Senior Mid-Career Early Career First-Year Professional Post-Doctoral Fellow Other Resume/CV Upload your latest resume or CV in Adobe PDF format. **Browse** Previous Submit

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Thank You

Thank you for taking part in the survey. Your participation enhances the quality of prevention research supported by NIH.

Based on your skill set and interest in reviewing funding applications, NIH may follow up with you to request your assistance. Your information will not be shared with anyone outside of NIH. To facilitate follow-up, ODP may send you an email every 24-36 months, asking you to return to this site and update your skills and experience level.

At the National Institutes of Health (NIH), the Office of Disease Prevention (ODP) is the lead office responsible for assessing, facilitating, and stimulating research in disease prevention and health promotion. We are also charged with disseminating the results of this research to improve public health. Learn more at http://prevention.nih.gov.

Thank you,

David M. Murray, Ph.D.

Associate Director for Prevention

Director, Office of Disease Prevention

Invite Your Colleagues

We ask that you support this effort to further the direction of the prevention research by sharing this survey with colleagues.

Invite Colleagues Enter email addresses one per line

Personalized Message

Optional: Enter a personalized message

Cancel

Send

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First Name:*	Last Name:*	Title:		
John	Doe	Dr.		
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Doctorate				
Department:				
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Institution / Organization:*				
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Career Level				
Senior				
Mid-Career				
Early Career				
First-Year Professional				
Post-Doctoral Fellow				
Other				
NIH Review Experience *	•			
I am currently an appointed member	of a review group.			
I currently review applications on an	ad hoc basis.			
I am not currently reviewing applicat hoc basis.	ions, but would be interested in doing	so on an ad		
I am not currently reviewing applicat member of a study section.	ions but would be interested in being	an appointed		
I am not interested in reviewing appl	ications submitted to NIH at the curre	ent time.		
I am not interested in reviewing appl	ications submitted to NIH.			

Resume/CV
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I agree to have contact information, areas of expertise, and willingness to be a reviewer shared with the Center for Scientific Review and others at the NIH.
I do not want my information shared outside of the Office of Disease Prevention.
Password must be 16 characters long and must contain a capital letter, lowercase letter, and a number. Username (Email):
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New Password:
Re-enter New Password:
Reset Update Profile

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