

OMB# 0925-0728 Expiration Date: 12/31/2018

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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 seven areas related to prevention research:

- Study Design Topics
- · Research Methods
- Content Topics
- Settings
- Populations
- Regions
- · Income Categories

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

If you choose 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 20-25 minutes to complete.

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

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

| Items marked with an asterisk * are required. 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 The primary use of the Prevention Research Expertise Survey is to enhance the quality of prevention research supported by the Dep 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 HHS staff, particularly those who work at the Division of Program Coordination, Planning, and Strategic Initiatives and the Center for Scientific Review. Submission of your per information is voluntary, however, in order for us to consider your qualifications, you should complete all fields. | eartment ne NIH in |
| I have read the above statement and agree. I do not agree. | |

Public reporting burden for this collection of information is estimated to average 25 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 (0925-0728). Do not return the completed form to this address.

Start Survey





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| Create My | Profile | | | |
|-------------------------------------|---------------------------------|--|---------|--|
| Items marked with an ast | terisk * are required. | | | |
| Contact Info | rmation | | | |
| Prefix: | First Name:* | Last Name:* | Suffix: | |
| | | | | |
| Title: | | | | |
| | | | | |
| Email:* | | | | |
| | | | | |
| Confirm Email:* | | | | |
| | | | | |
| Institution / Organizat | tion:* | | | |
| | | | | |
| | | | | |
| NIH Review I | | | | |
| | appointed member of a revie | | | |
| O I currently review | applications on an ad hoc ba | 5is. | | |
| I am not currently hoc basis. | reviewing applications, but w | ould be interested in doing so on an ad | | |
| I am not currently member of a stud | F 1720 | ould be interested in being an appointed | | |
| I am not intereste | ed in reviewing applications su | bmitted to NIH at the current time. | | |
| I am not intereste | ed in reviewing applications su | bmitted to NIH. | | |

Create Account

An account must be created to keep your information up to date.

Password must be 16 characters long and must contain a capital letter, lowercase letter, and a number.

| Username (Email): | |
|--------------------|--------|
| New Password:* | |
| Re-enter New Passw | vord:* |

Reset



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Profile: Ihurtado@iqsolutions.com

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Step 1: Profile Step 2: Study Design Topics Step 3: Research Methods Step 4: Content Topics Step 5: Settings Step 6: Populations Step 7: "New" Regions Step 8: "New" Income Categories

Step 9: 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 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

| Study Design Topics | None | Basic | Skilled | Expert |
|--|------|------------|------------|------------|
| Adaptive Intervention Designs | 0 | \bigcirc | \bigcirc | \bigcirc |
| Adaptive Research Designs | 0 | 0 | 0 | 0 |
| Clinical Trial Designs | 0 | \bigcirc | \bigcirc | \circ |
| Cohort-Sequential (Accelerated Longitudinal) Designs | 0 | 0 | 0 | \circ |
| Crossover Designs | 0 | \bigcirc | \bigcirc | \bigcirc |
| Cross-Sectional Designs | 0 | 0 | 0 | 0 |
| "New" Dissemination and Implementation studies | 0 | \bigcirc | \bigcirc | \circ |
| Factorial Designs | 0 | 0 | 0 | 0 |
| Fractional Factorial Designs | 0 | \bigcirc | \bigcirc | \bigcirc |
| Group- or Cluster-Randomized Trials | 0 | 0 | 0 | \circ |
| "New" Individually randomized group-treatment trials (IRGTs) or Partially Nested Designs | 0 | 0 | 0 | 0 |
| Mixed- or Multi-Method Designs for Qualitative and Quantitative Studies | 0 | 0 | 0 | 0 |
| | | | | |

| Multiple Baseline Designs | 0 | \circ | \bigcirc | 0 |
|---|---|---------|------------|---|
| Natural Experiments | 0 | 0 | 0 | 0 |
| Quasi-Experimental Designs | • | \circ | \circ | 0 |
| Regression Discontinuity Designs | 0 | 0 | 0 | 0 |
| Sequential Multiple-Assignment Randomized Trials (SMARTs) | • | \circ | \circ | 0 |
| "New" Stepped-wedge design | 0 | 0 | 0 | 0 |
| Time Series Designs | 0 | \circ | 0 | 0 |



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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 with this method

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

work with this method

Complete

Step 9: Follow Up

Research Methods

| Research Methods | None | Basic | Skilled | Expert |
|--|------|------------|------------|------------|
| Agent-Based Modeling | 0 | \bigcirc | \bigcirc | \bigcirc |
| Alternative/Authentic Assessment | 0 | \circ | 0 | 0 |
| Analysis of High-Dimensional Data | 0 | \bigcirc | \circ | \circ |
| Analysis of Small Sample Data | 0 | 0 | 0 | 0 |
| Bayesian Methods | 0 | \circ | \circ | 0 |
| "New" Biomarker and/or risk factor validation | 0 | 0 | 0 | 0 |
| Case Studies | 0 | \circ | \circ | \circ |
| Causal Inference | 0 | 0 | 0 | 0 |
| Community-Based Participatory Research | 0 | \circ | \circ | 0 |
| Complier Average Causal Effect (CACE) Analysis | 0 | \circ | 0 | 0 |
| Content Analysis | 0 | \bigcirc | \circ | \circ |
| Cost-Effectiveness Methods | 0 | 0 | 0 | 0 |
| Data Mining | 0 | 0 | 0 | 0 |

| Decision Analysis | 0 | 0 | 0 | 0 |
|---|---|------------|------------|---|
| Document Analysis | 0 | \bigcirc | \bigcirc | 0 |
| Econometric Methods | 0 | 0 | 0 | 0 |
| "New" Electronic medical/health records | 0 | \circ | \circ | 0 |
| Focus Groups | 0 | 0 | 0 | 0 |
| General Linear Modeling (Including Regression, Multivariate Analysis) | 0 | \bigcirc | \circ | 0 |
| Generalized Linear Modeling (Logistic, Poisson, Gamma, etc.) | 0 | 0 | 0 | 0 |
| Genome-Wide Statistical Analysis | 0 | \bigcirc | \bigcirc | 0 |
| Geospatial Analysis | 0 | 0 | 0 | 0 |
| Growth Modeling | 0 | \bigcirc | \bigcirc | 0 |
| "New" Imaging (fMRI, MRI, CT, Ultrasound, EEG, MEG, ECG, PET, X-ray, etc) | 0 | 0 | 0 | 0 |
| Individual Person-Level Meta-Analysis | 0 | \bigcirc | \bigcirc | 0 |
| Integrative Data Analysis | 0 | 0 | 0 | 0 |
| Item Response Theory | 0 | \bigcirc | \circ | 0 |
| Key Informant Interviews | 0 | 0 | 0 | 0 |
| Latent Class and Latent Variable Modeling | 0 | \bigcirc | \bigcirc | 0 |
| "New" Machine Learning | 0 | 0 | 0 | 0 |
| Measurement Theory and Methods (EFA, CFA, etc.) | 0 | \circ | \circ | 0 |
| Mediation Analysis | 0 | 0 | 0 | 0 |
| Meta-Analysis (of Summary Statistics) | 0 | \circ | \circ | 0 |
| Meta-Regression | 0 | 0 | 0 | 0 |

| Methods for Analysis of Intensive or Long Longitudinal Data | 0 | \circ | \circ | 0 |
|--|---|---------|---------|---------|
| Microsimulation Methods | 0 | 0 | 0 | 0 |
| "New" Migration analysis (attrition, emigration, etc) | 0 | \circ | \circ | \circ |
| Missing Data Methods (Imputation, Full Information Maximum Likelihood, etc.) | 0 | 0 | 0 | 0 |
| Mixture Models (Including Growth and Regression Mixture Models) | • | \circ | 0 | \circ |
| "New" Mobile Health (mHealth) | 0 | 0 | 0 | 0 |
| Moderation/Effect Modification/Interaction Analysis | 0 | \circ | \circ | 0 |
| Multi-Level/Hierarchical/Mixed-Model Regression | 0 | 0 | 0 | 0 |
| "New" Natural language processing | 0 | \circ | \circ | \circ |
| N-of-1 Experiments | 0 | 0 | 0 | 0 |
| Network Analysis | 0 | \circ | \circ | \circ |
| "New" Power/sample size analysis | 0 | 0 | 0 | 0 |
| Propensity Score Methods (Matching, Weighting, etc.) | 0 | \circ | \circ | \circ |
| Psychometric Methods | 0 | 0 | 0 | 0 |
| "New" Sex and gender analysis | 0 | \circ | \circ | \circ |
| Simulation Methods | 0 | 0 | 0 | 0 |
| Structural Equation Models | 0 | \circ | \circ | \circ |
| Structured Observations | 0 | 0 | 0 | 0 |
| Subgroup Analysis | 0 | \circ | 0 | 0 |
| Survey Data Analysis | 0 | 0 | 0 | 0 |
| Survey Design | 0 | \circ | 0 | 0 |
| Survey Sampling | 0 | 0 | 0 | 0 |

| System Dynamics | 0 | 0 | 0 | 0 | | | | | | | |
|---|--------------------------------|-------------|---------|--------------------------|--|--|--|--|--|--|--|
| Systems Engineering Methods | 0 | 0 | 0 | 0 | | | | | | | |
| | | | | | | | | | | | |
| | | | | uggest a Research Method | | | | | | | |
| | | | | | | | | | | | |
| | uture iterations of this surve | у. | | | | | | | | | |
| Suggest a Research Method lease suggest a research method to be used in the | uture iterations of this surve | y. Basic | Skilled | Expert | | | | | | | |

Previous Save and Continue

Add a Research Method

Add a Research Method





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Step 3: Research Methods

Step 4: Content Topics

Step 5: Settings

Step 6: Populations

Step 7: "New" Regions

Step 8: "New" Income

Categories

Step 9: Follow Up

50% Complete

Methodological Fields 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 with this topic

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

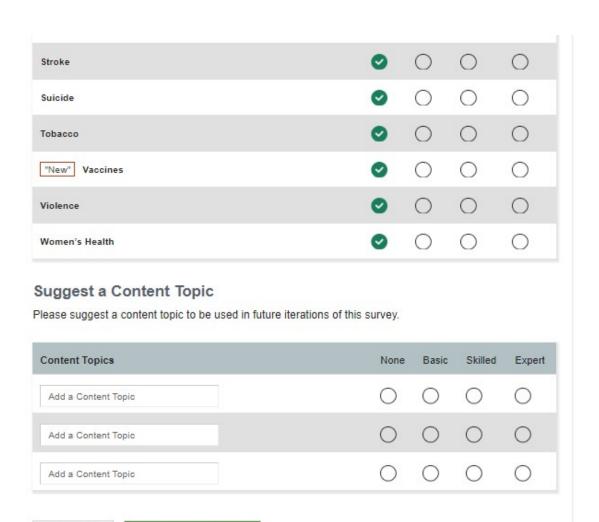
with this topic

Content Topics

| None | Basic | Skilled | Expert |
|------|------------|------------|------------|
| 0 | \bigcirc | \bigcirc | \circ |
| 0 | 0 | 0 | 0 |
| 0 | \circ | \bigcirc | \bigcirc |
| 0 | 0 | 0 | 0 |
| • | \circ | \circ | \circ |
| 0 | 0 | 0 | 0 |
| 0 | \circ | \circ | \circ |
| 0 | 0 | 0 | 0 |
| • | \circ | \circ | \bigcirc |
| 0 | 0 | 0 | 0 |
| 0 | \circ | \bigcirc | \circ |
| 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 |
| | | | |

| Dementia | 0 | 0 | 0 | 0 |
|--------------------------------------|---|---------|------------|---------|
| Diabetes | • | \circ | \bigcirc | \circ |
| Diet/Nutrition | 0 | 0 | 0 | 0 |
| Drug Use | • | \circ | \circ | \circ |
| Environmental Health | 0 | 0 | 0 | 0 |
| Firearms | • | \circ | 0 | 0 |
| Gene-Environment Interactions | 0 | 0 | 0 | 0 |
| Genetics | • | \circ | \circ | \circ |
| "New" Growth and development | 0 | 0 | 0 | 0 |
| "New" Health services research | • | 0 | 0 | \circ |
| Health Literacy | 0 | 0 | 0 | 0 |
| Healthcare-Associated Infections | • | \circ | \circ | \circ |
| HIV/AIDS | 0 | 0 | 0 | 0 |
| Imaging and Bioengineering | • | \circ | \circ | \circ |
| "New" Immunology | 0 | 0 | 0 | 0 |
| Infectious Diseases | • | \circ | 0 | 0 |
| "New" Influenza | 0 | 0 | 0 | 0 |
| Injury | • | \circ | \circ | \circ |
| Kidney Disorders | 0 | 0 | 0 | 0 |
| Lung Disease | • | 0 | 0 | 0 |
| "New" Maternal/paternal/child health | 0 | 0 | 0 | 0 |
| Mental Health | 0 | 0 | 0 | 0 |

| "New" Metabolomics | 0 | 0 | 0 | 0 |
|--|---|------------|------------|---------|
| "New" Microbiome | 0 | 0 | 0 | 0 |
| Minority Health and Health Disparities | 0 | 0 | 0 | 0 |
| Motor Vehicle Accidents | 0 | 0 | 0 | 0 |
| Multiple Chronic Conditions | 0 | 0 | 0 | 0 |
| Musculoskeletal Disease | 0 | 0 | 0 | 0 |
| Neurological Disorders | 0 | 0 | 0 | 0 |
| Obesity | 0 | 0 | 0 | 0 |
| Oral Health | 0 | 0 | 0 | 0 |
| Osteoporosis | • | 0 | \circ | 0 |
| Patient-Centered Outcomes | • | 0 | 0 | 0 |
| Physical Activity | • | 0 | 0 | 0 |
| "New" Pneumonia | • | 0 | 0 | 0 |
| Policy | • | \circ | \circ | 0 |
| Public Health Preparedness | 0 | 0 | 0 | 0 |
| Quality of Life | • | \circ | \bigcirc | 0 |
| "New" Sex as a biological variable | • | 0 | 0 | 0 |
| Sexual Behaviors | • | \circ | \circ | 0 |
| Sexually Transmitted Infections | 0 | 0 | 0 | 0 |
| Skin Diseases | • | \circ | \circ | 0 |
| Sleep Disorders | 0 | 0 | 0 | 0 |
| Stress | • | \bigcirc | \bigcirc | \circ |



Previous



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Step 7: "New" Regions
Step 8: "New" Income
Categories

Methodological Fields of Expertise

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

In the last 10 years, I have ...

None: No practical experience with this setting

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

Skilled: 3-5 years of practical experience with this setting

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

work with this setting

60[%] Complete

Step 9: Follow Up

Settings

| Research Methods | None | Basic | Skilled | Expert |
|--|------|------------|---------|---------|
| Communities or Community Organizations (e.g., Neighborhoods, Churches) | • | \bigcirc | 0 | 0 |
| Health Care Delivery Sites (e.g., Hospitals, Clinics) | 0 | 0 | 0 | 0 |
| Homes | • | \circ | \circ | \circ |
| Research Clinic or Laboratory | 0 | 0 | 0 | 0 |
| Schools | 0 | \circ | \circ | \circ |
| Worksites | 0 | 0 | 0 | 0 |

Previous





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Step 3: Research Methods

Step 4: Content Topics

Step 5: Settings

Step 6: Populations

Step 7: "New" Regions

Step 8: "New" Income

Categories

Step 9: Follow Up

70% Complete

Methodological Fields 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 with this population

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

work with this population

Populations

| Research Methods | None | Basic | Skilled | Expert |
|---|------|------------|------------|------------|
| "New" Adolescents | • | \circ | \circ | \circ |
| "New" African Americans | 0 | 0 | 0 | 0 |
| "New" American Indians and Alaska Natives | • | \bigcirc | \bigcirc | \bigcirc |
| "New" Asian Americans | 0 | 0 | 0 | 0 |
| "New" Children | • | \bigcirc | \circ | \bigcirc |
| "New" Hispanic Americans | 0 | 0 | 0 | 0 |
| Incarcerated/Institutionalized | • | \bigcirc | \bigcirc | \bigcirc |
| "New" Infants and neonates | 0 | 0 | 0 | 0 |
| Low SES | • | \bigcirc | \circ | \bigcirc |
| Military/Veterans | 0 | 0 | 0 | 0 |
| "New" Native Hawaiians and Pacific Islander Americans | • | \bigcirc | \bigcirc | \bigcirc |
| Older Adults/Elderly | 0 | 0 | 0 | 0 |
| People with Disabilities | • | \circ | \circ | \circ |

| Pregnant and/or Post-Partum Women | 0 | 0 | 0 | 0 |
|--|---|---------|---------|---|
| Rural | • | \circ | \circ | 0 |
| "New" Sexual and Gender Minorities (LGBTI) | 0 | 0 | 0 | 0 |
| Urban | 0 | 0 | \circ | 0 |
| "New" White Americans | 0 | 0 | 0 | 0 |
| | | | | |
| Previous Save and Continue | | | | |



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Step 4: Content Topics

Step 5: Settings

Step 6: Populations

Step 7: "New" Regions

Step 8: "New" Income Categories

Step 9: Follow Up

80[%] Complete

Methodological Fields of Expertise

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

In the last 10 years, I have ...

None: No practical experience with this region

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

Skilled: 3-5 years of practical experience with this region

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

work with this region

"New" Regions

Research Metho

| None | Basic | Skilled | Expert |
|------|-------------|------------|---------|
| • | \bigcirc | \bigcirc | \circ |
| • | \circ | 0 | 0 |
| • | \bigcirc | \circ | 0 |
| 0 | 0 | 0 | 0 |
| • | \circ | \circ | 0 |
| 0 | 0 | 0 | 0 |
| • | \circ | \circ | 0 |
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Previous







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| Step 7: "New" Regions |
| Step 8: "New" Income Categories |
| Step 9: Follow Up |

Methodological Fields of Expertise

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

In the last 10 years, I have ...

None: No practical experience with this income category

Basic: Less than 3 years of practical experience with this income category

Skilled: 3-5 years of practical experience with this income category

Expert: A minimum of 5 years of practical experience with this income category; comfortable teaching

others to work with this income category

85[%] Complete

| | | - | | | |
|--------|-----|------|----|-----|-----|
| Incor | ma | ('a | 00 | 10r | iac |
| IIICOI | 110 | Ou | | 101 | 100 |

| Research Methods | None | Basic | Skilled | Expert |
|-------------------------------------|------|---------|---------|--------|
| "New" Low Income Countries | • | \circ | \circ | 0 |
| "New" Lower-middle Income Countries | 0 | 0 | 0 | 0 |
| "New" Upper-middle Income Countries | • | \circ | \circ | 0 |
| "New" High Income Countries | 0 | 0 | 0 | 0 |

Previous

"New"



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|------------------------------------|--|-----------------|-------------------------|
| Step 1: Profile | Additional Information | | |
| Step 2: Study Design Topics | Additional Information | | |
| Step 3: Research Methods | Please provide additional detail to your personal profile. | | |
| Step 4: Content Topics | Title: | | |
| Step 5: Settings | 0.000 | | |
| Step 6: Populations | | | |
| Step 7: "New" Regions | Highest Degree: | | |
| Step 8: "New" Income Categories | | | |
| Step 9: Follow Up | Department: | | |
| 95 [%] Complete | Personal Website: | | |
| 65.131 7 3075 | Telephone: | | |
| | eRA Commons ID: | | |
| | Forqot your eRA Commons Registration ID? Need an eRA Commons Registration ID? | | |
| | Career Level Please select the option below which best describes your level of | experience in y | our current profession: |
| | Senior Mid-Career Early Career First-Year Professional | | |
| | Post-Doctoral Fellow | | |

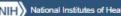
| Drop Resume PDF or click to uple |
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| |

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Return to Survey

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 | |
|--|----|
| | 1. |
| Personalized Message | |
| Optional: Enter a personalized message | |
| | |
| Cancel SEND | |

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