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Setting the Scientific Direction of the Cohort Consortium

1. OMB # 0925-0642
Exp., date 5/31/2020

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Setting the Scientific Direction of the Cohort Consortium

2. Demographics

* 1. Which best describes your current role on the Cohort Consortium? (check c

- ○ Principal Investigator of a cohort (PI)
- ○ Co-Principal Investigator of a cohort (co-PI)
- ○ Co-Investigator
- ○ Statistician
- ○ Post-Doctoral Fellow
- ○ Other (please specify)

- ○ NCI Intramural Staff Scientist
- ○ Program Manager / Coordinator
- ○ Project Officer / Program Director
- ○ Data Manager

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* 2. Which cohort (s) are you affiliated with? (check all that apply)

- [ ] N/A
- [ ] Agricultural Health Study
- [ ] Alpha-Tocopherol, Beta-Carotene Cancer Prevention (ATBC) Study
- [ ] Atherosclerosis Risk in Communities Cohort – Cancer (ARIC-Ca)
- [ ] Black Women's Health Study (BWHS)
- [ ] Breakthrough Generations Study
- [ ] Breast Cancer Detection Demonstration Project (BCDDP) Follow-Up Study
- [ ] Breast Cancer Family Registry (BCFR) Cohort
- [ ] Breast Cancer Surveillance Consortium
- [ ] California Teachers Study (CTS)
- [ ] The Canadian Partnership for Tomorrow Project (CPTP)
- [ ] Canadian Study of Diet, Lifestyle, and Health
- [ ] Cancer Prevention Studies (CPS I, CPS II, & CPS II Nutrition Cohort)
- [ ] Carotene and Retinol Efficacy Trial (CARET)
- [ ] CLUE I & II
- [ ] Cohort of Swedish Men
- [ ] Colon Cancer Family Registry Cohort (CCFRC)

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- [ ] CONOR Cohort: General Cohort of Adults in Norway
- [ ] European Prospective Investigation into Cancer and Nutrition (EPIC)
- [ ] Generation Scotland: Scottish Family Health Study (GS:SFHS)
- [ ] Golestan Cohort Study (GCS)
- [ ] Health Professionals Follow-Up Study (HPFS)
- [ ] Iowa Women's Health Study
- [ ] Janus Serum Bank
- [ ] Mayo Mammography Health Study
- [ ] Melbourne Collaborative Cohort Study
- [ ] Mexican American (Mano a Mano) Cohort
- [ ] Mexican Teacher's Cohort (MTC)
- [ ] The Millennium Cohort Study
- [ ] Multiethnic Cohort Study of Diet and Cancer (MEC)
- [ ] National March Cohort
- [ ] NIH-AARP Diet and Health Study
- [ ] Netherlands Cohort Study (NLCS)
- [ ] Northern Sweden Health and Disease Study
- [ ] Nurses' Health Study I (NHS I)
- [ ] Nurses' Health Study II (NHS II)
- [ ] Nutrition Intervention Trials - Linxian

- [ ] Physicians' Health Study (PHS) I & II
- [ ] Polish Cohort Study (PONS)
- [ ] The Prostate Cancer Prevention Trial (PCPT)
- [ ] Prostate, Lung, Colorectal and Ovarian (PLCO) Cancer Screening Trial
- [ ] RERF Life Span Study, Adult Health Study, and F1 Cohorts (Hiroshima and Nagasaki)
- [ ] The Selenium and Vitamin E Cancer Prevention Trial (SELECT)
- [ ] Seventh-day Adventist Cohort Study
- [ ] Shanghai Cohort Study
- [ ] Shanghai Men's Health Study (SMHS)
- [ ] Shanghai Women's Health Study (SWHS)
- [ ] Singapore Chinese Health Study
- [ ] Sister Study
- [ ] Southern Community Cohort Study (SCCS)
- [ ] Swedish Mammography Cohort (SMC)
- [ ] U.S. Radiologic Technologists (USRT) Cohort
- [ ] Vitamins and Lifestyle (VITAL) Study
- [ ] Women's Health Initiative (WHI)
- [ ] Women's Health Study (WHS)
- [ ] Women's Lifestyle and Health Study (WLHS)
- [ ] Other (please specify)

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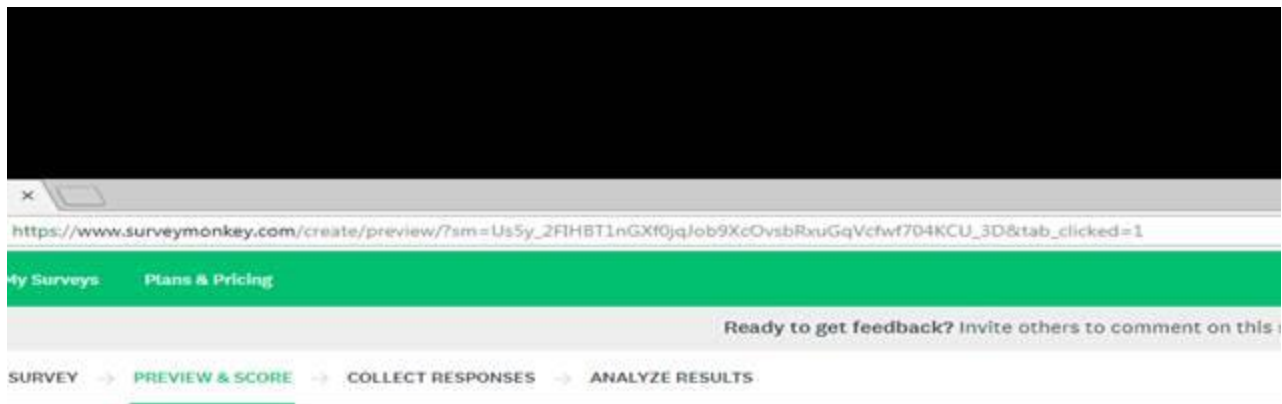
3. Which type of agency are you affiliated with? (check all that apply)

- [ ] Academic
- [ ] Clinic/Hospital
- [ ] Government
- [ ] Non-Governmental Organization (NGO)
- [ ] non-U.S.
- [ ] Other (please specify)

4. How long have you been involved in the Cohort Consortium? (check only

- ( ) less than 1 year
- ( ) 1-5 years
- ( ) 6-10 years
- ( ) more than 10 years

* 5. From the list below, choose the **TOP 5** scientific topic areas you would consider as key research areas the Cohort Consortium should focus on in the next 5 years? Please consider topics that cannot be accomplished with a small number of collaborators? **Manually rank** from highest **(1)** to lowest **(5)**. On the same line, please **justify** your response.

Rare cancers	
Rare exposures	
High fatality cancers	
Early detection vs. late detection	
Environmental exposures	
Early life exposures	
Healthy aging and longevity	
Survivorship research	
Co-morbidities	
Non-cancer outcomes	
Obesity	

Medication use

Infectious agents (e.g. HPV, H. Pylori)

G x E interaction

Microbiome

Circulating biomarkers

Molecular patho-epidemiology(timely collection of tumors, integrating tissue biomarkers with other data sources)

Increasing diversity in cohorts

Linkages including health care systems (e.g., electronic health records /electronic medical records), or other sources of passive data collection.

Risk prediction

Informing guidelines and policies (e.g., identifying questions with policy implications) including stakeholder input to

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Calibration and standardizations studies (e.g., of exposures, outcomes, other).

Statistical issues, potential sources of bias and other methodologic considerations (e.g., pooled vs. meta-analyses, nested case-control vs. case-cohort vs. full cohort analyses; violation of Cox proportional hazards assumption; variation among cohorts with different baseline exposure periods)

Nesting interventions into cohort studies

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6. Please list any other key research areas not captured in this list that you think the Cohort Consortium should focus on in the next 5 years and why?

PREV   DONE