

Core Mentors

Mentor	Area of expertise
	Neurotoxicant health effects; stress; cognitive and behavioral health effects; child
Nancy Fiedler, Professor, Environmental & Occupational Health	development and neurotoxicant exposure; ethics of human subjects research.
Marian Passanannte, Professor, Biostatistics & Epidemiology	Tuberculosis epidemiology; injury epidemiology; epidemiology education.
	Medical Oncology - the impact of obesity and body composition and related comorbidities
	and biomarkers on breast and ovarian cancer risk, treatment outcomes and survival, with a
Elise Bandera, Professor, Medicine	focus on cancer health disparities
	Categorical Data Analysis; small samples; group randomized trials; environmental exposure
Pamela Ohman-Strickland, Associate Professor, Biostatistics & Epidemiology	and health; cancer-related behavioral interventions.
	Numerous facets of central nervous system pathology, particularly in developmental
	neurotoxicology, traumatic brain injury, and the differential responses of various CNS cell
Ken Reuhl, Professor, Pharmacology & Toxicology	types to insult.
	Tobacco Control; Tobacco Regulatory Science; Public Health Policy; Survey Research
Cris Delnevo, Professor, Health Behavior, Society and Policy	Methods; Non-Cigarette Tobacco Products (Cigars, SLT, E-cigarette).
	Cancer disparities, cancer survivors, primary care, health communication, dissemination and
Shawna Hudson, Professor, Family Medicine and Community Health	implementation science, qualitative research.
	Medical oncology including evaluating methods of improving quality of life for cancer
	patients and improving acceptance of screening practices among cancer patients and their
	families. Women undergoing treatment for early stage breast cancer and their partners.
	Siblings at increased risk for colon or rectal cancer due to a sibling diagnosed with colon or
Sharon Manne, Professor, Medicine	rectal cancer prior to age 61.
	Aging; cancer; caregiving, depression; end-of-life; geriatric mental health; gerontology; health
	care utilization; interpersonal psychotherapy; mental health services; palliative care; patient-
Paul Duberstein, Professor, Health Behavior, Society and Policy	clinician communication; personality; primary care; socioeconomic disparities, suicide.
	Health policy; access to health care; health reform; Medicare; Medicaid; population aging;
Michael Gusmano, Associate Professor, Health Behavior, Society and Policy	comparative health policy; global health; long-term care; bioethics.