For more information, visit: https://cdmrp.health.mil/funding/lcrp

LUNG CANCER RESEARCH PROGRAM (LCRP)

Support and integrate research from multiple disciplines for risk assessment, prevention, early detection, diagnosis, management, and treatment for the control and cure of lung cancer

NEW FY23 Funding Mechanism!

Patient-Centered Outcomes and Survivorship Award (PCOSA) \$650K

- Intended to support studies that span the spectrum of behavioral health science, survivorship, health outcomes and comparative effectiveness research
- Includes quality of life, symptom management, and examining physical, psychological, social and economic effects of lung cancer
- Must address at least one area of emphasis in the Disparities or Health Outcomes/Survivorship categories
- Clinical trials allowed

psychosocial,

cognitive and

financial effects

PCOSA Deadlines

20 July 202 Letter of Intent Due		sust 2023	September Peer Review		cember 2023 rammatic Review
CRP Invests Biology and Etiology	Across the L Prevention	Detection, Diagnosis and Surveillance	Care Spectrum Treatment and Prognosis	Health Outcomes and Survivorship	Disparities
Understand the molecular mechanisms of initiation and progression of lung cancer	Identify innovative strategies for the prevention of occurrence, recurrence of, or metastases from	Improve approaches to screening and early detection of lung cancer	Identify innovative strategies for treatment, including overcoming resistance	Identify and understand long- term and cumulative effects of lung cancer and its treatment(s) with	Advance equity and reduce lung cancer disparities among underrepresented populations
Understand contributors to lung cancer development other than tobacco	lung cancer	Identify strategies for prompt detection and/or characterization of progressive disease	Develop or optimize biomarkers to assist with therapeutic decision-making Enhance the treatment and	respect to the impact of comorbidities on patient care, and their effects on patients and their quality of life, e.g., physiological,	

Enhance the treatment and understanding of brain metastases in lung cancer



FY23 Appropriation

