KIDNEY CANCER RESEARCH PROGRAM (KCRP)

CDMRP
DEPARTMENT OF DEFENSE
CONGRESSIONALLY DIRECTED MEDICAL RESEARCH PROGRAMS

ADVANCING INNOVATIVE RESEARCH TO ELIMINATE KIDNEY CANCER

MISSION: To promote rigorous, innovative, high impact research in kidney cancer for the benefit of Service Members, Veterans, and the American public

FY23 Appropriation $50M

FY23 KCRP Funding Mechanisms

Concept Award (CA) $100K

Postdoctoral and Clinical Fellowship Award (PCFA) $195K

CA AND PCFA DEADLINES

July 20, 2023	August 3, 2023	Sept. – Oct. 2023	Nov. – Dec. 2023
Letters of Intent Due	Full Applications Due	Peer Review	Programmatic Review

Academy of Kidney Cancer Investigators – Early Career Scholar Award (AKCIECSA) $725K

Clinical Trial Award (CTA) $1.5M

Idea Development Award (IDA) $800K
Partnering PI Option $1.2M

Nurse-Initiated Research Award (NIRA) $300K

Translational Research Partnership Award (TRPA) $750K

AKCIECSA, CTA, IDA, NIRA, AND TRPA DEADLINES

September 15, 2023	October 6, 2023	Dec. – Jan. 2023	Feb. – March 2023
Letters of Intent Due	Full Applications Due	Peer Review	Programmatic Review

Clinical Consortium Award (CCA)
Coordinating Center $6.0M
Clinical Research Site $800K

Anticipated to be released in late June

FY23 KCRP Focus Areas

Fiscal year 2023 (FY23) applicants are required to address at least one of the FY22 KCRP Focus Areas:

- Conduct basic biology research in kidney cancer to better under the disease.
- Identify and develop new strategies for screening, early detection, accurate diagnosis and prognosis prediction of kidney cancers.
- Define biology of rare kidney cancers and develop treatments to improve outcomes and reduce death.
- Develop novel therapeutic strategies for kidney cancer, such as novel drug treatment combinations, and delivery systems.
- Identify and implement strategies to improve quality of life and survivorship.
- Identify and implement strategies to mitigate health disparities in treatment access; and understanding social, cultural, environmental and biological contributors.
- Increase research capacity through support of next generation and cultivating kidney cancer research.

For more information about the KCRP, please visit
cdmrp.health.mil/kcrp