Fiscal Year 2024 Department of Defense Vision Research Program (VRP) Reference Table of Award Mechanisms and Submission Requirements

Award Mechanism	Eligibility	Key Mechanism Elements	Funding	Submission Deadline
Mentored Clinical Research Award (MCRA) Go to: • Program Announcement • General Application Instructions Grants.gov Funding Opportunity Number: HT942524VRPMCRA	 PI must be an established clinician or Ph.D. clinical scientist. Mentee must be a clinician in training (e.g., a fellow, resident, junior clinician, clinician in a Ph.D. program), and should have sufficient time remaining in their training program to complete the research proposed under the MCRA. 	 Submission of a Letter of Intent (LOI) is required prior to full application submission. LOIs are used for program planning purposes only (e.g., reviewer recruitment) and will not be reviewed during either the peer or programmatic review sessions. An invitation to submit a full application is NOT provided after LOI submission and applicants are NOT required to have such an invitation in order to proceed to submitting a full application. Clinical research is defined as research conducted with human subjects or research on material of human origin, such as tissues or specimens or data obtained from human subjects. The MCRA may not be used to conduct preclinical research (including animal research) or clinical trials. Evidence of Institutional Review Board (IRB) submission is required at the time of the application submission. IRB approval is required by December 1, 2024, for an MCRA application to be considered for funding. The award may be used to cover costs of labs/supplies/small equipment and/or to provide salary support for supportive personnel, but not salary support for the PI or the physician mentee. 	 Maximum funding of \$75,000 for <i>total</i> costs (direct plus indirect costs) The maximum period of performance is 18 months. 	Pre-Application (Letter of Intent): August 8, 2024 5:00 p.m. Eastern time Application: August 23, 2024 11:59 p.m. Eastern time