

FAQ Sheet:

CPRIT

Q. Can an investigator be a PI on one CPRIT application and a collaborator on a second application?

A. An investigator may submit an application as a PI and may also be listed as a collaborator on other applications directed by another PI. Furthermore, an investigator submitting an Individual Investigator application as a PI may also submit a High-Risk/High-Impact application as a PI (and by extension, a collaborator) (please note, however, that the High-Impact/High-Risk applications are subject to an institutional quota). What is not permitted is submission of more than one application as a PI for the same mechanism for this RFA cycle.

Q. As a PI can you submit applications in response to Research RFA's and Prevention RFA's ?

A. Yes; you may submit applications in response to Research RFAs and Prevention RFAs.

Q. Can data collected out side of Texas be used in CPRIT funded research?

A. There is no prohibition against using data collected outside of the state for CPRIT-funded research. However, depending upon the circumstances, limits may exist as to whether CPRIT funds can used to pay for the data collection.

Q. Can the recipient's own out-of-state funds be used for, "matching" purposes?

A. Yes; the recipient's own funds expended upon out-of-state salaries for personnel involved in the same area of the research as the subject matter of the CPRIT award can be used to meet the match requirement.

Q. The program announcement states 150 words for the abstract and significance sections but the application instructions state 1500 characters. Which is correct?

A. There is a 1500 character limit (including spaces) for the abstract and significance. A correction has been posted in the RFA to match the instructions.

Q. Can a non-US citizen who currently resides in Texas and will remain in Texas on the visa for the term of the project apply for funding?

A. One is not required to be a US citizen to apply for CPRIT funds. As long as you are residing in Texas during the term of the project and all research will be done in the State of Texas, you are eligible.