Eligibility to apply to BLRD Data Science RFA (BX-21-008)

Assuming that your proposed project falls within BLRD purview

\*\* This RFA only allows single PI submissions (i.e., multiple-PI or co-PI submission will be disapproved)

## For current VA employees

- 1. <u>Are you a clinician</u>?
  - Yes please consider other BLRD RFAs, e.g., Parent BX-21-001
  - No next question
- 2. Do you have current BLRD eligibility conferred based on BLRD eligibility committee review?
  - Yes please consider other BLRD RFAs, e.g., Parent BX-21-001
  - No next question
- 3. Are you a data scientist with a PhD., MD, or other terminal degree?
  - Yes next question
  - No you are not eligible to apply to this RFA
- 4. <u>Are you eligible for, and willing to accept, VA employment at or exceeding 5/8<sup>th</sup> FTE (i.e., at least 25 hours per week) to receive VA research support (if you are selected for funding)</u>?
  - Yes we encourage you to submit a Letter of Intent (LOI)
  - No sorry, you cannot be the Principal Investigator for this RFA and this RFA is not for you.

## For individuals without current VA employment

- 1. Are you a clinician who wishes to seek a clinical appointment at the VA?
  - Yes please contact the Associate Chief of Staff for Research at your nearest VA Medical Center and consider other BLRD RFAs, e.g., Parent BX-21-001
  - No next question
- 2. Are you a US citizen at the time of LOI submission?
  - Yes next question
  - No you are not eligible to apply to this RFA
- 3. <u>Are you eligible for, and willing to accept, VA employment at or exceeding 5/8<sup>th</sup> FTE (i.e., at least 25 hours per week) to receive VA research support (if you are selected for funding)</u>?
  - Yes next question
  - No you are not eligible to apply to this RFA
- 4. Are you a data scientist with a PhD., MD, or other terminal degree?
  - Yes we encourage you to submit a Letter of Intent (LOI). Please contact the Associate Chief of Staff for Research at your nearest VA Medical Center
  - No you are not eligible to apply to this RFA