Training Program in Translational Cardiovascular Science, T32 HL 007936
Candidate Review and Eligibility Criteria

Training Program in Translational Cardiovascular Science Criteria:
✓ Candidates who are clearly on track for an outstanding career in academic cardiovascular research.
✓ Candidates who will have publications during the period of support.
✓ Candidates who are likely to secure individual funding in the future.
✓ Candidates whose research is related or foundational to cardiovascular function or disease.

NRSA Candidate Eligibility Criteria:
✓ Candidate must be US citizen or have been lawfully admitted for permanent residence at the time of appointment.
✓ Appointments must be at least nine months.
✓ Underrepresented minority applicants, including Black, Indigenous and People of Color (BIPOC), are encouraged to apply.
✓ NIH payback requirements apply to all postdoctoral positions.
✓ Individuals may receive no more than 5 years of aggregate NRSA support at the predoctoral level and 3 years of support at the postdoctoral level, including any combination of support from either NRSA institutional training grants or NRSA individual awards. No support is available for postdoctoral candidates beyond 7 years of training.

Criteria for Second Year of Funding
The Training Program in Translational Cardiovascular Science encourages second year appointments for current predoctoral and postdoctoral students. The criteria we will consider are:
➢ Candidate must show evidence of planned or pending individual fellowship or grant application.
➢ Candidate must have evidence of satisfactory productivity from first year of support.
➢ The availability or potential for other sources of stipend support and the impact of this funding for the trainee and the trainer’s research program will be reviewed in an application for second year funding.
➢ Research area of candidate must fit within training grant portfolio.

To apply for a second year of funding on the Training Program in Translational Cardiovascular Science, trainers must submit a letter of support addressing items listed above. The letter should accompany the Annual Progress Report that the trainee submitted for the previous year and will be sent to the Selection Committee for review.

The Training Program in Translational Cardiovascular Science funds third-year appointments at the postdoctoral level only under exceptional circumstances, if a slot is available. The mentor, in these cases, must demonstrate why independent funding was not obtained by the trainee candidate.