

FAER Questionnaire on junior faculty research career development grants

1. My department has junior faculty with aspirations for a career with major emphasis on and time commitment to research

Yes/No

2. My department has received a 2-year FAER mentored research training grant for junior faculty in the past 5 years

Yes/No

3. If your department did receive a FAER mentored research training grant in the past 5 years, did this lead to major extramural funding (e.g., NIH, DoD) for the awardee?

Yes/No

4. FAER junior faculty research grants provide \$175,000 over two years to fund research and career development and require a 75% protected time (check all that apply)

75% nonclinical time is appropriate for the development of a physician-scientist

75% nonclinical time is too much for junior faculty, who should first and foremost be outstanding clinicians

75% nonclinical time is beyond the means of the department without requiring a major reduction in the awardee's salary

5. Given the size of the FAER grant, my department and faculty applicant (whose salary might be reduced) can afford to provide protected time for 2 years at the level of (check the highest level you could afford)

75% (current requirement)

60%

50%

Other (write in)

6. Given the size of the FAER grant and 75% protected time, my department would be willing and could afford to support this many awardees simultaneously (check the highest number)

1

2

3

Other (write in)

7. I would like to discuss my thoughts on FAER research grants with FAER leadership

Yes/No

If Yes, provide name