

GRADUATE DIVISION PROGRAM OUTCOMES:
3-Year Summary
2023, 2024 and 2025

| Publications: | PhD | MD-PhD |
|-----------------------------------------------------------------------------------------------------------------------------------------------------|------------|---------------|
| Total number of graduating PhD students per 3-year period with one or more 1 st author publications in peer-reviewed scientific journals | 51 (91%) | 26 (96%) |

| | PhD | MD-PhD |
|----------------------------------------------------------------------|------------|---------------|
| Average number of 1st author publications per graduating PhD student | 1.54 | 2.41 |
| Average number of total publications per graduating PhD student | 5.11 | 5.22 |

| First job after graduation: | PhD | MD-PhD |
|------------------------------------|------------|---------------|
| Academic | 34 (60%) | 27 (100%) |
| Non-academic* | 20 (36%) | 0 |
| Unknown | 2 (4%) | 0 |

*includes science-related careers

**Important note: Einstein uses the designations “academic” and “non-academic” to characterize jobs after graduation. Since the NIH Director’s Biomedical Research Workforce Report (2012), it has been widely recognized that many PhD graduates enter both tenure-track positions as well as science-related careers in a wide variety of areas. Therefore, the NIH recognizes that any science-related career, whether academic or non-academic, is a favorable outcome for a PhD program. Under this definition, nearly all Einstein PhD graduates (>95%) are considered to be in science-related careers.*