

Award Mechanism	R01	R03	R21	R15	R13	R25	R33	R34	R35*	R35*	R56
Title	Research Project Grant	NIH Small Grant Program (R03)	NIH Exploratory / Development Grant (R21)	Academic Research Enhancement (AREA)	Research Conference Grant (R13/U13)	Education Projects	Exploratory/Developmental Grants Phase II (R33)	NIH Clinical Trial Planning Grant (R34)	Outstanding Investigator (R35)	Maximizing Investigators' Research, for Early Stage Investigators (R35)	High Priority, Short Term Project
Parent Announcement	PA-18-488 (Clinical Trials not allowed)	PA-18-488 (Clinical Trials not allowed)	PA-18-489 (Clinical Trials not allowed)	PA-18-504 (Clinical Trials not allowed)	PA-18-648 (Clinical Trials not allowed)	Varies by IC not all participate	Varies by IC not all participate - Most often linked to a R21 proposal	Varies by IC not all participate	Varies by IC.	Varies by IC.	Investigators may not apply for R56 grants. These awards are granted by the PO
	PA-18-345 (Clinical Trials Required)		PA-18-344 (Clinical Trials Required)						Currently only NIGMS has an open PAR for this type of award it is PAR-GM-17-094	Currently only NIGMS has an open PAR for this type of award it is PAR-GM-17-190	
Scope & Purpose	Supports discrete, specified, circumscribed project to be performed by the named investigator in an area representing his/her specific interests and competencies	Supports: Pilot or feasibility studies Secondary analysis of existing data Small, self-contained research projects Development of research methodology Development of new research technology Does not require preliminary data	Supports: New, exploratory or developmental research projects in early stages of development May involve considerable risk but may lead to a breakthrough. Will support development of novel techniques, agents, methodologies, model, or applications. Breaks new ground or extends previous discoveries in new directions or for new applications. Does not require preliminary data	Stimulates research in institutions that have not been major recipients of NIH support Supports small-scale health-related research projects by faculty members of eligible domestic institutions	Supports high quality scientific conferences that are relevant to the NIH's mission and to the public health. A conference is defined as a symposium, seminar, workshop, or any other organized and formal meeting, whether conducted face-to-face or via the internet, where individuals assemble (or meet virtually) for the primary purpose to exchange technical information and views or explore or clarify a defined subject, problem, or area of knowledge, whether or not a published report results from such meeting	Used in a wide variety of ways to promote an appreciation for and interest in biomedical research, provide additional training in specific areas, and/or to develop ways to disseminate scientific discovery to public health and community	The R33 award is to provide a second phase for the support for innovative exploratory and development research activities initiated under the R21 mechanism. Although only R21 awardees are generally eligible to apply for R33 support, specific program initiatives may establish eligibility criteria under which applications could be accepted from applicants demonstrating progress equivalent to that expected under R33.	Designed to permit early peer review of the rationale for the proposed clinical trial and support development of essential elements of a clinical trial. This program may support: establishment of research team, development of tools for data management and research oversight, as well as trial design or experimental research design, finalization of the protocol, preparation of an operations- procedures manual	To provide long term support to an experienced investigator with an outstanding record of research productivity. This support is intended to encourage investigators to embark on long-term projects of unusual potential.	To provide support for the program of research in an early stage investigator's laboratory that falls within the mission of the funding IC. The goal of the MIRA program is to increase the efficiency and efficacy of NIH funding. For the purpose of this FOA, a program of research is the collection of projects in an early stage Program Director/Principal Investigator's (PD/PI's) lab that are relevant to the mission of funding IC.	Will fund, for one or two years, high-priority new or competing renewal R01 applications with priority scores or percentiles that fall just outside the funding limits of participating NIH Institutes and Centers (IC). Investigators may not apply for R56 grants.
Length of Award	Up to 5 years	Up to 2 years	Up to 2 years	Up to 3 years	Most ICS up to 5 years for annual and biannual conferences	In most cases up to 5 years	In most cases up to 3 years check PA/RFA	In most cases up to 3 years	Up to 5 years NIGMS & 7 years for NCI	Up to 5 years	Up to 2 years
Allowable Costs (Direct Costs)	Requires advance permission for \$500,000 or more in any year. Mandatory use of modular budget if requesting 250,000 or less.	Up to \$50,000 per year. Mandatory use of modular budget unless stated in PA/PAR	Total not to exceed \$275,000 for entire period and no more than \$200,000 in any one year. Mandatory use of modular budget unless stated in the PA/PAR	Up to \$300,000 for entire 3-year period. Most PA/PAR want all funds requested in year one.	Application budgets are not limited but need to reflect the actual needs of the proposed project.	Varies by IC and purpose of program	Varies by Program Announcement but can be upwards to 500,000 per year in direct cost. Check PA/RFA for details	Limited to 225,000 per year and 450,000 total, it is recommend that you check the PA/PAR for details	Applications may request up to \$750,000 NIGMS, \$600,000 NCI direct costs per year - in general, awards will be commensurate with the investigator's average total NIGMS research funding over the past few years	up to \$250,000 direct costs per year.	

<p>Renewability / Restrictions</p>	<p>Can submit new, revision, resubmission and renewal proposals</p>	<p>New and resubmission applications can be submitted. No-cost extension for 1 year may be allowed. Follow-up R01 applications are encouraged Does not support thesis research</p>	<p>New and resubmission applications only .Follow-up R01 applications are encouraged. It is important to check if the Institute that you are targeting participates in the Parent Announcement</p>	<p>new, resubmissions and renewal applications accepted. The PI/PD may not be the PD/PI of any active NIH research grant at the time of award of an AREA grant. May not be awarded more than one AREA grant at a time</p>	<p>The NIH website on support for conferences and scientific meetings centralizes information regarding grants for scientific conferences. The Contacts and Special Interests website includes contact information for the participating ICs as well as information in the PA/PAR. Note: Applicants are encouraged to look at the R13 Frequently Asked Questions for a listing of common questions regarding the preparation and submission of conference grant applications.</p>	<p>Can submit new, resubmission and renewal proposals</p>	<p>New and Resubmissions only</p>	<p>New and resubmissions only. Must use Modular budgets. This planning grant is designed to permit early peer review of the rational and concept for the proposed clinical trial; support development of essential elements of a clinical trial and lead to an application for support of a full-scale trial, based on elements developed under the planning period</p>	<p>New and Renewals . In most cases a researcher funded by a MIRA will not subsequently be awarded any other sources of NIGMS funding see PAR for exceptions. Eligibility is restricted to PDs/Pis with at least one NIGMS R01 equivalent award (defined here as R01, R37, DP2, and SC1 awards) that was awarded funding in the fiscal year prior to the fiscal year of the MIRA application submission and whose project end date is in the same or subsequent fiscal year of the MIRA application submission. Link for FAQ https://www.nigms.nih.gov/Research/mechanisms/MIRA/Pages/mira-17094-faq.aspx</p>	<p>New - PD/Pis who submitted a MIRA application in previous years and are still eligible for this FOA (i.e., retain their ESI status) are welcome to apply, but must submit a new application, rather than a resubmission. The time available for research should be expressed in person-months and should be over half (at least 51%) of the total time available for research. In the budget justification, in addition to stating the PD/PI's commitment of effort to MIRA, the PD/PI must also state their total research time(this does not include time expended toward teaching, administration and/or clinical duties in person-months. These award are renewable but not through the early investigator FA</p>	<p>Investigators may not apply for R56 grants.</p>
<p>* A researcher funded by a MIRA would not be provided any other sources of NIGMS funding with the following exceptions:</p>	<p>Grants supporting research resources; Contracts; Cooperative agreements whose FOAs specifically allow funding for MIRA PD/Pis; Grants supporting training, workforce development, or diversity mechanisms; Grants funding clinical trials; INBRE (P20), COBRE (P20/P30), or Idea-CTRs (U54); SBIR/STTR grants; Conference grants; Grants supported through NIGMS HIV/AIDS-related FOAs. Grants supporting research resources;</p>	<p>Supplements to MIRA grant awards: MIRA grants will be eligible for Research Supplements to Promote Diversity in Health-Related Research, and may be eligible for other types of administrative supplements, including equipment supplements that may be offered by NIGMS through FOAs in the NIH Guide.</p>									

Award Mechanism	U01	U10	U18	U19	U24	U34	U41
Title	Research Project	Cooperative Clinical Research	Research Demonstration	Research Program	Resource-Related Research Projects	Planning	Biotechnology Resource
Parent Announcement	No Parent by IC	No Parent by IC	No Parent by IC	No Parent by IC	No Parent by IC	No Parent by IC	No Parent by IC
Scope & Purpose	To support a discrete, specified, circumscribed project to be performed by the named investigator(s) in an area representing his or her specific interest and competencies.	To support clinical evaluation of various methods of therapy and/or prevention in specific disease areas. These represent cooperative programs between sponsoring institutions and participating principal investigators, and are usually conducted under established protocols.	To provide support for testing, by means of a research design, the effectiveness of the transfer and application of techniques or interventions derived from a research base for the control of diseases or disorders or for the promotion of health. The project should be capable of making conclusions which are generalizable to other sites. These are usually cooperative programs between participating principal investigators, institutions, and the sponsoring Institute(s).	To support a research program of multiple projects directed toward a specific major objective, basic theme or program goal, requiring a broadly based, multidisciplinary and often long-term approach. A cooperative agreement research program generally involves the organized efforts of large groups, members of which are conducting research projects designed to elucidate the various aspects of a specific objective. Substantial Federal programmatic staff involvement is intended to assist investigators during performance of the research activities, as defined in the terms and conditions of award. The investigators have primary authorities and responsibilities to define research objectives and approaches, and to plan, conduct, analyze, and publish results, interpretations and conclusions of their studies. Each research project is usually under the leadership of an established investigator in an area representing his/her special interest and competencies. Each project supported through this mechanism should contribute to or be directly related to the common theme of the total research effort. The award can provide support for certain basic shared resources, including clinical components, which facilitate the total research effort. These scientifically meritorious projects should demonstrate an essential element of unity and interdependence.	To support research projects contributing to improvement of the capability of resources to serve biomedical research.	Provide support, substantial Federal programmatic involvement, and technical assistance for the initial development of a clinical trial or research project. Also, it would include the establishment of the research team; the development of tools for data management and oversight of the research; the development of a trial design or experimental research designs and other essential elements of the study or project, such as the protocol, recruitment strategies, and procedure manuals; and to collect feasibility data.	To support biotechnology resources available to all qualified investigators without regard to the scientific disciplines or disease orientations of their research activities or specifically directed to a categorical program area.
Length of Award	Up to 5 years	Varies by IC but the max would be 5 years	Varies by IC range from 1-3 project period	Up to 5 years	Up to 5 years	Up to 2 years in most cases	Up to 5 years
Allowable Costs (Direct Costs)	No Specific dollar limit unless specified in FOA	No Specific dollar limit unless specified in FOA	Check FOA wide range by IC and Program	Application budgets are not limited but need to reflect the actual needs of the proposed project.	Application budgets are not limited. Each variation of U24's have different limits. Refer to the PAR/RFA	In most cases between 200,000 and 250,000 per year	Application budgets are not limited, but should reflect the needs of the proposed project.

<p>Renewability / Restrictions</p>	<p>Allows for all types of submissions New, Renewal, Rubsmission and Revision. Used when substantial programmatic involvement is anticipated between the awarding Institute and Center</p>	<p>There are no open U10 PA/PARs at the current time</p>	<p>New and Resubmissions only. Check PA/PAR for details. Not all Ics issue calls for this type of project. A support mechanism used when there will be substantial Federal scientific or programmatic involvement. Substantial involvement means that, after award, NIH scientific or program staff will assist, guide, coordinate, or participate in project activities</p>	<p>New applications only. Not all ICs issue calls for this type of project. The application should consist of the following components: Overall , Admin Core , Cores and Project amounts required vary from FOA as do the page limits needed for each Research Strategy/Program Plan check the FOA for details. All team members listed as a PI need to devote at least 15% to the project. Similar to a P01 in scope but you need to read FOA for details</p>	<p>New applications only. Not all ICs issue calls for this type of project. A support mechanism used when there will be substantial Federal scientific or programmatic involvement. Substantial involvement means that, after award, NIH scientific or program staff will assist, guide, coordinate, or participate in project activities.</p>	<p>New applications only. Not all ICs issue calls for this type of project. A support mechanism used when there will be substantial Federal scientific or programmatic involvement. Substantial involvement means that, after award, NIH scientific or program staff will assist, guide, coordinate, or participate in project activities.</p>	<p>There are no open U41 PA/PARs at the current time</p>
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Award Mechanism	K01	K02	K07	K08	K12	K18	K22	K23	K24	K99/R00
Title	Mentored Research Scientist Development (Parent K01)	Independent Scientist (Parent K02)	Academic Career Development	Mentored Clinical Scientist Research Career Development (Parent K08)	Clinical Scientist Institutional Career Development Program	Research Career Enhancement for Established Investigators	Career Transition	Mentored Patient-Oriented Research Career Development (Parent K23)	Midcareer Investigator Award in Patient-Oriented Research (Parent K24)	NIH Pathway to Independence Award (Parent K99/R00)
Parent Announcement	PA-18-369 (Clinical Trial Not Allowed)	PA-18-371 (Clinical Trial Not Allowed)	No Parent by IC	PA-18-373 (Clinical Trial Not Allowed)	No Parent by IC	No Parent by IC	No Parent by IC	PA-18-375 (Clinical Trials Not Allowed)	PA-18-394 (Clinical Trial Not Allowed)	PA-18-398 (Clinical Trials Not Allowed)
	PA-18-363 (Clinical Trial Required)	PA-18-371 (Clinical Trial Required)		PA-18-372 (Clinical Trial Required)				PA-18-374 (Clinical Trials Required)	PA-18-393 (Clinical Trial Required)	PA-18-397 (Clinical Trials Required)
Scope & Purpose	The purpose is to provide support and "protected time" (three, four, or five years) for an intensive, supervised career development experience in the biomedical, behavioral, or clinical sciences leading to research independence.	The purpose is to foster the development of outstanding scientists and enable them to expand their potential to make significant contributions to their field of research	To support either a mentored or independent investigator to develop or enhance curricula, foster academic career development of promising young teacher-investigators, and to strengthen existing teaching programs. Mentors are needed.	The purpose is to prepare qualified individuals for careers that have a significant impact on the health-related research needs of the Nation.	The purpose of the Cancer Prevention, Control, Behavioral Sciences, and Population Sciences Career Development Award (K07) is to support the career development of junior investigators with research or health professional doctoral degrees who want to become cancer-focused academic researchers in cancer prevention, cancer control, or the behavioral or population sciences.	Provides either full-time or part-time support for experienced scientists who wish to broaden their research capabilities or to make changes in their research careers by acquiring new research skills or knowledge.	To provide support to outstanding newly trained basic or clinical investigators to develop their independent research skills through a two phase program; an initial mentored research experience, followed by a period of independent research.	The purpose is to support the career development of individuals with a clinical doctoral degree who have made a commitment to focus their research endeavors on patient-oriented research.	The purpose is to provide support to mid-career health-professional doctorates or equivalent who are typically at the Associate Professor level or the equivalent for protected time to devote to patient-oriented research (POR) and to act as research mentors primarily for clinical residents, clinical fellows and/or junior clinical faculty.	The objective of this award is to help outstanding postdoctoral researchers with a research and/or clinical doctorate degree complete needed, mentored career development and transition in a timely manner to independent, tenure-track or equivalent faculty positions. Applicants must have no more than 4 years of postdoctoral research experience at the time of the initial or the subsequent resubmission application.
Length of Award	Up to 5 years.	Up to 5 years.	Up to five years	Up to 5 years.	Up to 5 years	Varies by IC but in most cases 2 years	Up to 3 years	Up to 5 years.	Up to 5 years.	Up to 5 years of support in two phases up to 2 years of mentored research and up to 3 years of independent research support.
Time Commitment	Candidates are required to commit a minimum of 75% of full-time professional effort	Candidates are required to commit a minimum of 75% of full-time professional effort	Candidates are required to commit a minimum of 75% of full-time professional effort	Candidates are required to commit a minimum of 75% of full-time professional effort	Program directors have minimum time commitments that vary by IC	Varies by IC but in most cases a minimum of 3-6 months	Varies by IC but in most cases a minimum of 50 - 75% total effort	Candidates are required to commit a minimum of 75% of full-time professional effort	Candidates are required to commit between 25 & 50% full-time professional effort	During the mentored phase 12 months. During the independent phase it varies
Allowable Costs (Direct Costs)	Award budgets are composed of salary and other program-related expenses, limits are set by the ICs.	Award budgets are composed of salary and other program-related expenses, limits are set by the ICs.	Award budgets are composed of salary and other program-related expenses, limits are set by the ICs.	Award budgets are composed of salary and other program-related expenses, limits are set by the ICs.	Cost vary by IC but all are composed of Personnel Cost, Participant/Scholar Cost and other Program Related Expenses.	Award budgets are composed of salary and other program-related expenses, limits are set by the ICs.	Award budgets are composed of salary and other program-related expenses, limits are set by the ICs.	Award budgets are composed of salary and other program-related expenses, limits are set by the ICs. These cost tend to include (a) tuition and fees related to career development; (b) research expenses, such as supplies, equipment and technical personnel; (c) travel to research meetings or training; and (d) statistical services including personnel and computer time.	Will provide salary for levels of effort between 3-6 person-months (or 25 and 50% full-time professional effort) based on the actual salary provided the PD/PIs institutional salary, and the level of effort requested, up to the current salary cap. The NIH will also provide up to \$50,000 per year for the following expenses: (a) supplies, equipment and technical personnel for the PD/PI and the mentees; (b) travel to research meetings or training; (c) statistical services including personnel and computer time.	During the mentored phase (up to two years) salary and research costs may be requested to the level provided by the awarding Institute or Center. The requested salary must be consistent both with the established salary structure at the institution and with salaries actually provided by the institution from its own funds to other staff members with equivalent qualifications, rank, and responsibilities in the department concerned for a full time 12 month appointment. Fringe benefits based on the sponsoring institution's rate and the percent of effort are provided in addition to the salary. During the independent phase (up to three years) the total cost may not exceed \$249,000 per year in total cost .
Allowable Costs (Indirect Costs)	IDC set at 8%	IDC set at 8%	IDC set at 8%	IDC set at 8%	IDC set at 8%	IDC set at 8%	IDC set at 8%	IDC set at 8%	IDC set at 8%	IDC limited to 8% during the mentored phase & charged at the approved rate in the Independent phase.

Renewability / Restrictions	Not all NIH Institutes and Centers participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement. he candidate must have a "full-time" appointment at the academic institution.	Not all NIH Institutes and Centers participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement. he candidate must have a "full-time" appointment at the academic institution.	Currently only NCI has an open call it is PAR-16-284. The purpose of the Cancer Prevention, Control, Behavioral Sciences, and Population Sciences is to support the career development of junior investigators with research or health professional doctoral degrees who want to become cancer-focused academic researchers in cancer prevention, cancer control, or the behavioral or population sciences.	Not all NIH Institutes and Centers participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement. he candidate must have a "full-time" appointment at the academic institution.	Varies by program see FOA for details for the IC you are applying	Only new applications can be submitted. Salary can be requested up to the salary cap if applicable	Only New and resubmission can be submitted. This award can not be renewed. Requirments differ for each IC refer to https://researchtraining.nih.gov/programs/career-development for detials	Not all NIH Institutes and Centers participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement. The candidate must have a "full-time" appointment at the academic institution.	New, Resubmission, Revision and one Renewal allowed. At time of award PI must be a US citizen or a Non-citizen national. They also need to hold a Health Professional Doctoral Degree or equivalent, such as a MD, DO, DDS, OD, DC, ND or PharmD.	Note: the candidate may derive additional compensation for effort associated with other Federal sources or awards provided the total salary derived from all Federal sources does not exceed the maximum legislated salary rate and the total percent effort does not exceed 100%. Salary for mentors, secretarial and administrative assistants, etc. is not allowed.
								For the purposes of the K23 award, Patient-Oriented Research is defined as research conducted with human subjects (or on material of human origin such as tissues, specimens and cognitive phenomena) for which an investigator (or colleague) directly interacts with human subjects. This area of research includes: 1) mechanisms of human disease; 2) therapeutic interventions; 3) clinical trials, and; 4) the development of new technologies. Excluded from this definition are in vitro studies that utilize human tissues but do not deal directly with patients. In other words, patient-oriented research is research in which it is necessary to know the identity of the patients from whom the cells or tissues under study are derived. Studies falling under Exemption 4 for human subjects research are not included in this definition.	Candidates should typically be in the midcareer stage at the Associate Professor level or functioning at that rank in an academic setting or equivalent non-academic setting and must have an established record of independent, peer-reviewed patient-oriented research grant funding including at the time of application and record of publications. This award is intended for individuals who have a record of supervising and mentoring patient-oriented researchers.	

Award Mechanism	P01	P20	P30	P50	P60
Title	Research Program Project Grant	Exploratory Grant	Center Core Grant	Specialized Center Grants	Comprehensive Center
Parent Announcement	Check with IC for their current PAR number	Check with IC for their current PAR number	Check with IC for their current PAR number	Check with IC for their current PAR number	Check with IC for their current PAR number
Scope & Purpose	For the support of a broadly based, multidisciplinary, often long-term research program which has a specific major objective or a basic theme. A program project generally involves the organized efforts of relatively large groups, members of which are conducting research projects designed to elucidate the various aspects or components of this objective.	To support planning for new programs, expansion or modification of existing resources, and feasibility studies to explore various approaches to the development of interdisciplinary programs that offer potential solutions to problems of special significance to the mission of the NIH	To support shared resources and facilities for categorical research by a number of investigators from different disciplines who provide a multidisciplinary approach to a joint research effort or from the same discipline who focus on a common research problem.	To support any part of the full range of research and development from very basic to clinical; may involve ancillary supportive activities such as protracted patient care necessary to the primary research or R&D effort. The spectrum of activities comprises a multidisciplinary attack on a specific disease entity or biomedical problem area.	To support a multipurpose unit designed to bring together into a common focus divergent but related facilities within a given community. It may be based in a university or may involve other locally available resources, such as hospitals, computer facilities, regional centers, and primate colonies. It may include specialized centers, program projects and projects as integral components. Regardless of the facilities available to a program, it usually includes the following objectives: to foster biomedical research and development at both the fundamental and clinical levels; to initiate and expand community education, screening, and counseling programs; and to educate medical and allied health professionals concerning the problems of diagnosis and treatment of a specific disease.

Length of Award	Up to 5 years	Up to 5 years	Up to 5 years	Up to 5 years	Up to 5 years
Allowable Costs (Direct Costs)	No Specific dollar limit unless specified in FOA	Varies greatly by IC but in most cases between 200 -300,000 DC per year	Varies greatly by IC but can be as high as 1.25 million per year in DC	Varies by IC but in most cases between 1-1.5 million DC per year	Various by IC but can be as high as 1.25 million per year in DC
Renewability / Restrictions	All types of applications, New, Resubmission, Revision and Renewal are accepted by some ICs check with the funding announcement for clarification. In most cases you need to have the following components as part of your project: Overall, Administrative Core, Projects, no maximums but there may be minimum number of projects, Shared Resources/Essential Services Cores. Currently NCI, NIA, NIDDK and NIAID have open PARs	New and resubmission application allowed by most IC, some allow renewals as well. In most cases you need to have the following components to your project: Overall, Administrative Core, Project, in most cases more than one, and a Education program. It is important that you check the RFA to see what is expected from the IC you are applying to.	The core grant is integrated with the center's component projects or program projects, though funded independently from them. This support, by providing more accessible resources, is expected to assure a greater productivity than from the separate projects and program projects	These grants differ from program project grants, P01, in that they are usually developed in response to an announcement of the programmatic needs of an Institute or Division and subsequently receive continuous attention from its staff. Centers may also serve as regional or national resources for special research purposes. In some cases renewal awards will be awarded at 10% DC above the last year of the previous award cycle up to 2 million per year in DC	Currently only NIAAA has an open PA for P60. They accept New and renewal proposals. In most cases you need to have the following components to your project: Overall, Administrative Core, Core projects in Resource, Pilot Projects and Information Dissemination as well as Projects. Check with the PA to see how many of each and page limits are needed.

Award Mechanism	F30	F31		F32	F33
Title	Individual Predoctoral NRSA for M.D./Ph.D. Fellowships	Predoctoral Individual National Research Service Award	Predoctoral Individual National Research Service Award Diversity	Postdoctoral Individual National Research Service Award	National Research Service Awards for Senior Fellows
Parent Announcement	PA 18-668	PA 18-671	PA 18-666	PA 18-670	PA 18-672
Scope & Purpose	Individual fellowships for predoctoral training which leads to the combined M.D./Ph.D. degrees.	To provide predoctoral individuals with supervised research training in specified health and health-related areas leading toward the research degree (e.g., Ph.D.).	The purpose is to enhance the diversity of the health-related research workforce by supporting the research training of predoctoral students from population groups that have been shown to be underrepresented in the biomedical, behavioral, or clinical research workforce, including underrepresented racial and ethnic groups and those with disabilities.	To provide postdoctoral research training to individuals to broaden their scientific background and extend their potential for research in specified health-related areas	To provide opportunities for experienced scientists to make major changes in the direction of research careers, to broaden scientific background, to acquire new research capabilities, to enlarge command of an allied research field, or to take time from regular professional responsibilities for the purpose of increasing capabilities to engage in health-related research.

<p>Length of Award</p>	<p>Individuals may receive up to 5 years of aggregate Kirschstein-NRSA support at the predoctoral level (up to 6 years for dual degree training, e.g., MD/PhD), and up to 3 years of aggregate Kirschstein-NRSA support at the postdoctoral level, including any combination of support from institutional training grants (e.g., T32) and an individual fellowship award.</p>	<p>Individuals may receive up to 5 years of aggregate Kirschstein-NRSA support at the predoctoral level (up to 6 years for dual degree training, e.g., MD/PhD), and up to 3 years of aggregate Kirschstein-NRSA support at the postdoctoral level, including any combination of support from institutional training grants (e.g., T32) and an individual fellowship award.</p>	<p>Individuals may receive up to 5 years of aggregate Kirschstein-NRSA support at the predoctoral level (up to 6 years for dual degree training, e.g., MD/PhD), and up to 3 years of aggregate Kirschstein-NRSA support at the postdoctoral level, including any combination of support from institutional training grants (e.g., T32) and an individual fellowship award.</p>	<p>Individuals may receive up to 5 years of aggregate Kirschstein-NRSA support at the predoctoral level (up to 6 years for dual degree training, e.g., MD/PhD), and up to 3 years of aggregate Kirschstein-NRSA support at the postdoctoral level, including any combination of support from institutional training grants (e.g., T32) and an individual fellowship award.</p>	<p>Individuals may receive up to 5 years of aggregate Kirschstein-NRSA support at the predoctoral level (up to 6 years for dual degree training, e.g., MD/PhD), and up to 3 years of aggregate Kirschstein-NRSA support at the postdoctoral level, including any combination of support from institutional training grants (e.g., T32) and an individual fellowship award. Senior fellowship (F33) support may typically be requested for a period of up to 2 years</p>
<p>Allowable Costs (Direct Costs)</p>	<p>Award budgets are composed of stipends, tuition and fees, and institutional allowance</p>	<p>Award budgets are composed of stipends, tuition and fees, and institutional allowance</p>	<p>Award budgets are composed of stipends, tuition and fees, and institutional allowance</p>	<p>Award budgets are composed of stipends, tuition and fees, and institutional allowance</p>	<p>Award budgets are composed of stipends, tuition and fees, and institutional allowance</p>

Allowable Costs (Indirect Costs)	Not allowed on this type of award	Not allowed on this type of award	Not allowed on this type of award	Not allowed on this type of award	Not allowed on this type of award
Renewability / Restrictions	Not all NIH Institutes and Centers participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement. You can submit New and resubmission proposals only	Not all NIH Institutes and Centers participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement. You can submit New and resubmission proposals only	Not all NIH Institutes and Centers participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement. IMPORTANT: Now due the same day as standard F31 Proposals. You can submit New and resubmission proposals only	Not all NIH Institutes and Centers participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement. You can submit New and resubmission proposals only	Not all NIH Institutes and Centers participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement. You can submit New and resubmission proposals only

					<p>F33 awards will enable individuals with at least seven years of research experience beyond the doctorate (e.g., associate professors, full professors), and who have progressed to the stage of independent investigator, to take time from regular professional responsibilities for the purpose of receiving training to increase their scientific capabilities. In most cases, this award is used to support sabbatical experiences for established, independent scientists seeking support for retraining or additional career development.</p>
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