F99/K00 Participating ICOs & Programs: Supplemental Information

Partial list of participating NIH Institutes, Centers, Offices and Programs

Slide 2 ACTION Potential — NIH Blueprint for Neuroscience & BRAIN Initiative

Slide 3 NCCIH — National Center for Complementary and Integrative Health

Slide 4 NCI — National Cancer Institute

Slide 5 NHGRI — National Human Genome Research Institute

Slide 6 NIAID — National Institute of Allergy and Infectious Diseases

Slide 7 NIBIB — National Institute of Biomedical Imaging and Bioengineering

Slide 8 NICHD — Eunice Kennedy Shriver National Institute of Child Health and Human Development

Slide 9 NIDCD — National Institute on Deafness and Other Communication Disorders

Slide 10 NIDCR — National Institute of Dental and Craniofacial Research

Slide 11 NIEHS — National Institute of Environmental Health Sciences

Slide 12 NIGMS — National Institute of General Medical Sciences

Slide 13 NIMH — National Institute of Mental Health

Additional participating ICOs — NIAMS (National Institute of Arthritis and Musculoskeletal and Skin Diseases), NIA (National Institute on Aging), NIAAA (National Institute on Alcohol Abuse and Alcoholism), NEI (National Eye Institute), and NIDA (National Institute on Drug Abuse) — also support the F99/K00 program but did not include a dedicated slide in this deck. Prospective applicants should contact these ICOs directly to discuss mission fit before applying.

For questions, contact NIHTrain@mail.nih.gov

ACTION POTENTIAL F99/K00

NIH Blueprint for Neuroscience & BRAIN Initiative

- For neuroscience PhD candidates planning to pursue an independent research career
- Program includes cohort and community activities
- Both phases of your research training must fit within the neuroscience mission of one of the participating ICOs (below), but can cross ICs
- Reach out before you apply
- Identify your interest by referencing "Neuroscience Blueprint" in the Candidate Section

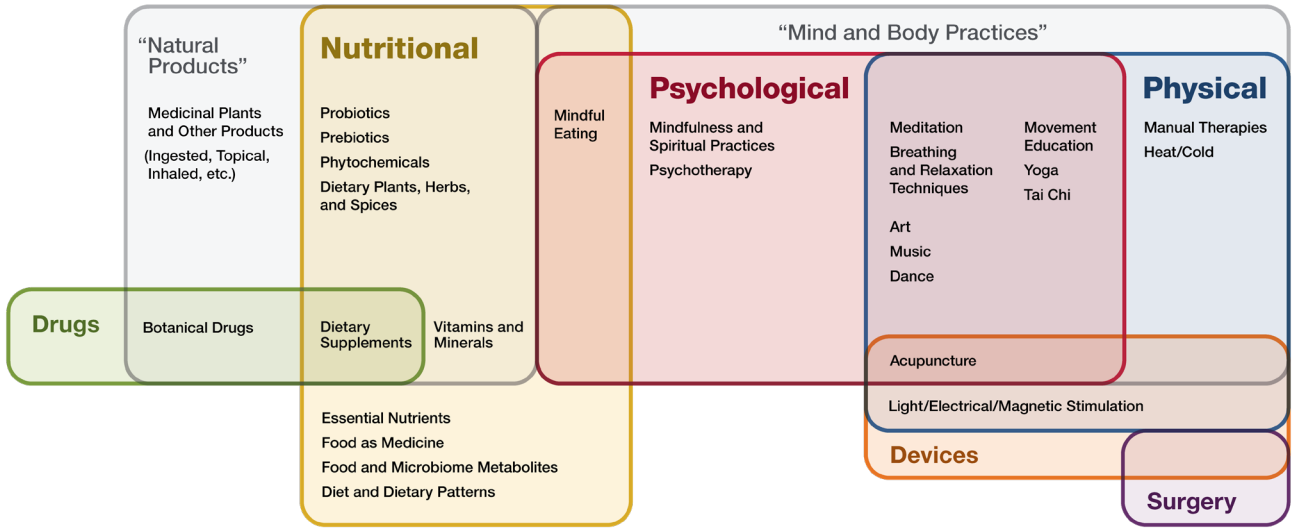
NCCIH | NEI | NIA | NIAAA | NIBIB | NICHD | NIDA
NIDCD | NIDCR | NIEHS | NIMH | NINDS | OBSSR

nih.gov/neuroscience-blueprint | BPF99K00@nih.gov

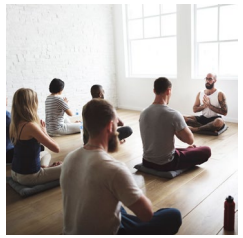


What are Complementary and Integrative Health Approaches?

National Center for Complementary and Integrative Health



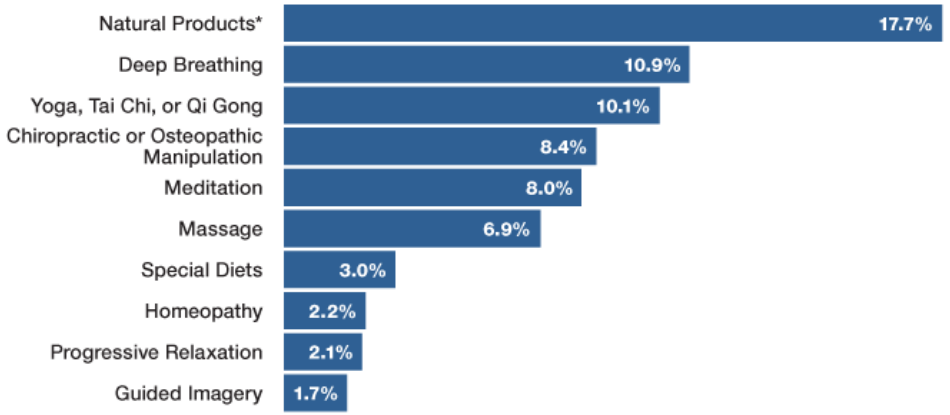








10 most common complementary health approaches among adults—2012



*Dietary supplements other than vitamins and minerals.

Source: Clarke TC, Black LI, Stussman BJ, Barnes PM, Nahin RL. Trends in the use of complementary health approaches among adults: United States, 2002-2012. National health statistics reports; no 79. Hyattsville, MD: National Center for Health Statistics. 2015.

Complementary, Alternative, or Integrative Health: What's In a Name? | NCCIH

National Cancer Institute (NCI) Specific Program Criteria

- **Interest Areas:** NCI supports fellowships in all areas of cancer research, including cancer prevention, control, behavioral sciences, population sciences, and translational research. For the F99/K00, NCI will support applications in which the proposed postdoctoral research project (K00 phase) is cancer-focused, while the dissertation research project conducted during the F99 phase may be in any area of biomedical research.
- **Project Period Considerations:** K00 project period may be up to three (3) years with the possibility to request adding a fourth (4th) year with strong justification for an additional year of training. Requests will be evaluated by program on a case-by-case basis and based on funds availability.
- **Budget Considerations:**
  - **F99 and K00:** Travel to a mandatory NCI annual meeting during the first (1st) year of each phase of the award: $1,500/phase
  - **K00:**
    - Salary: up to $80,000/year with budget justification. Salary support must be commensurate with the base salary of the K00 institution at the time of the award
    - Research and career development: $30,000/year
- **NCI gives funding priority to applications that:** (1) Include attestation that funds are available to support the candidate's research training plan throughout the duration of the award; and (2) The proposed scientific research question or approach is distinct from the mentor's pending or active grants, and there is no substantial text duplication of the mentor's specific aims.
- **For active F99 awardees only:** The K00 application must be submitted directly to the assigned NCI F99 Program Director six (6) months prior to the proposed activation date of the K00 award. This will ensure the transition to the K00 phase occurs without interruption in funding.

NHGRI F99/K00

National Human Genome Research Institute

Predoctoral to Postdoctoral Transition Award



Preparing scientists and scholars to advance genomics and/or its ethical, legal, and social implications (ELSI) for human health

Research fit

F99 predoctoral

1–2 years

Doctoral research may be outside genomics

K00 postdoctoral

Up to 3 years

Research and training must fit NHGRI's mission in genomics and/or ELSI, additional information found here: NHGRI priorities, highlighted topics, strategic vision

More information

NHGRI support

K00 salary	Up to $80,000/year
K00 R&D	Up to $20,000/year*

*With justification appropriate to training stage and effort

Meeting travel: NHGRI encourages requests up to $1,500 for its Research Training and Career Development Annual Meeting.

Before applying: Contact NHGRI staff early to discuss research interests, eligibility, and fit.

NHGRI_Training@mail.nih.gov

NIAID F99/K00

- Clear alignment with NIAID's mission and **priority research areas** including:

Chronic inflammation	The microbiome
Food allergies	Autoimmunity
Infectious diseases	Antimicrobial resistance

- Transition to research independence demonstrated by:
  - A strong training plan
  - Well defined skill development across both phases

Phase	Length	Support
F99	Up to 2 years	$29,364/yr for FY26
K00	Up to 3 years	- Up to $75,000/yr salary - Up to $15,000/yr research and career development

Contact NIAID program staff early:
AITRAININGHELPDESK@NIAID.NIH.GOV

National Institute of Biomedical Imaging and Bioengineering (NIBIB)

Both the predoctoral (F99) and postdoctoral (K00) training are expected to be in NIBIB mission-relevant areas

Project Period Considerations:

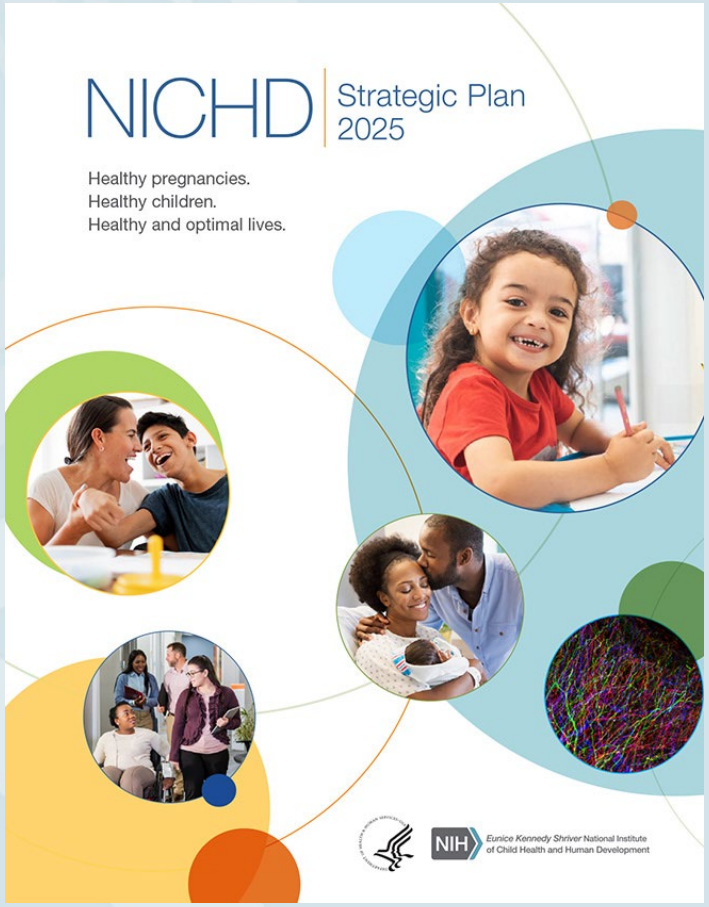
F99: Minimum of one year and up to two years
K00: Up to three years

Budget Considerations:

F99: Stipend and Institutional allowance: NRSA levels
K00: Salary: up to NRSA postdoc level 4 + fringe; Research Development: NRSA level; Tuition: not allowed, but research support could be used to cover eligible short-term courses or training

Key Date Considerations:

F99 recipients planning to transition to the K00 phase should contact their Program Official as soon as postdoctoral plans develop, and no later than six months before the anticipated K00 start date. Recipients should discuss their transition timeline, eligibility, and required materials for activating the K00 phase.



Eunice Kennedy Shriver National Institute of Child Health and Human Development (NICHD)

Accepts applications in areas relevant to NICHD's mission: Typical and atypical human development, including contraception, fertilization, pregnancy, childbirth, prenatal and postnatal development, childhood development through adolescence, intellectual and developmental disabilities, and rehabilitation medicine

- **Budget:** NRSA levels apply
- **Award period:** Up to 5 yrs of aggregate support across both phases
- **Transition:** Email your program officer no later than six months before K00 start date. Postdoctoral institution must submit K00 materials **no later than 4 months** prior to the proposed activation date of the K00 award.

National Institute on Deafness and Other Communication Disorders (NIDCD) Mission









NIDCD's mission is **to improve the lives of the millions of people with hearing loss and communication disorders**, spanning functions of hearing, balance, taste, smell, voice, speech, and language.

NIDCR F99/K00 Awards

National Institute of Dental and Craniofacial Research

- **F99 Predoctoral**
  - Institutional allowance: NRSA levels, Tuition: NRSA levels + $1500 for meeting/conference for the 1st year
  - 1 to 2 years

- **K00 Postdoctoral**
  - Salary: up to $75000; up to $3000/year for research development; $1500 meeting/conference for the 1st year; Tuition: not allowed, but research support could be used to cover eligible short-term courses or training.
  - Up to 3 years

- **INCLUDE K00 Postdoctoral (INvestigation of Co-occurring conditions across the Lifespan to Understand Down syndrome)**
  - Up to four years

F99/K00



Contact Information: Research Training & Career Development Branch
NIDCRtraining@nidcr.nih.gov

National Institute of Environmental Health Sciences (NIEHS)

NIH F99/K00 (Predoctoral to Postdoctoral Fellow Transition Award)

- Fellowship research supported by the NIEHS is expected to focus on the environmental health sciences and be responsive to the interest areas and mission of the NIEHS, which is to support research that examines how the environment affects biological systems across the lifespan and to translate this knowledge to reduce disease and promote human health.
- F99/K00: NIEHS funding is limited to neuroscience applications within the NIEHS mission as part of the NIH Blueprint for Neuroscience Research's ACTION Potential Program
- Points of Contact:
  - NIEHS Fellowships NOFO.Information@niehs.nih.gov
  - Mike Humble humble@niehs.nih.gov
  - Jon Hollander jonathan.hollander@nih.gov

National Institute of General Medical Sciences

NIGMS

NIGMS Interest Areas

- Supports fundamental research and technology development to uncover basic principles, mechanisms, and processes that underlie living organisms, without a focus on specific diseases, organs, life stages, or populations. Supported research may utilize specific cells or organ systems ***if they serve as models for understanding general principles.***
- Prioritizes applications from candidates that:
  - Demonstrate compelling training needs and propose strong plans to promote trainee skills and career development.
  - Have career goals that generally require postdoctoral training.
  - Will conduct NIGMS mission research in the K00 phase.
- Strongly encourages applications from IDeA-eligible states, HBCUs, TCUs, and resource-limited institutions (including institutions without NIGMS-funded institutional training awards).

Scientific/Program Contact:

NIGMSF99@nih.gov

Financial/Grants Management Contact:

NIGMSTWDGABNOFO@nih.gov

National Institute of Mental Health (NIMH)

- Supports areas including basic neuroscience, genetics, translational, services & intervention, and HIV-related research within the NIMH mission
- Participates in NIH Blueprint & BRAIN Initiative ACTION Potential Program
- Encourages rigorous research & milestone-driven training plan to support transition to postdoc and future independence
- May apply the following limits:
  - *F99: $1,000/year for travel to annual meeting*
  - *K00: Salary up to $75K; Research expenses up to $8K/year*



Learn more on the NIMH profile page

Contact us: NIMHTraining@mail.nih.gov