

NIH K-SERIES CHECKLIST

⊕ = PDF Attachment formatting requirements
SF424 RR FORM Enter proposal summary information including title, NOSI Notice ID (if applicable), PI and Institutional details ① Cover Letter: Not shared with reviewers, if mentored CDA include referee list with names, affiliations (no pg limit)
PHS 398 COVER PAGE SUPPLEMENT FORM Answer Q's re: animal studies, program income, human embryonic stem cells, patents, change PI / Institution
RR OTHER PROJECT INFORMATION FORM Answer Q's re: human/animal use, privileged/proprietary info, environment, use of historical site, foreign components B Abstract: Project summary, do not include proprietary info, may be made public via NIH RePORT (30 lines) Narrative: Relevance of proposed research to public health, may be made public via NIH RePORT (3 sentences) Bibliography: Provide PMCIDs for citations acknowledging NIH funding and authored by applicant (no limits) Facilities & Resources: Describe scientific environment & institutional resources available to the PI (no limits) Major Equipment: List project equipment (no limits) Other Attachments: Leave blank unless FOA indicates otherwise AND/OR Foreign Justification is needed
RR PERFORMANCE SITE INFORMATION Provide address and other requested information for each performance site
RR SENIOR / KEY PERSON PROFILE FORM Enter data for all Key Persons including eRA Commons ID for PD/PI, primary mentor and co-mentors. PD/PI must have an ORCID iD linked to their eRA Commons Personal Profile see NOT-OD-19-109. Biosketch: Attach for PD/PI, primary mentor, co-mentors and others identified as Key Personnel (5 pages each) Current & Pending Support: Provide for mentor, co-mentors only. Do not include efforts or overlap (3 pages)
RR BUDGET FORM Annual direct costs for salary and research support dictated by Institute; refer to link in Section II of FOA Complete RR Budget Section A for PI only (effort, salary, fringe) and Section F.1 lump sum for Research Support Budget justification: Provide detailed justification of salary and research support line items (no limits)
PHS 398 CAREER DEVELOPMENT AWARD SUPPLEMENT FORM ① Introduction to Application: Resubmission applications only (1 page) ② Candidate Information: Background, goals/objectives, dev/training plan (Can Info + Res Strat ≤ 12p combined) ③ Specific Aims: List specific objectives of the proposed research (1 page) ② Research Strategy: Include relevant sections per NIH guide (Can Info + Res Strat ≤ 12p combined)
If applicable: ### Description of Candidate Contribution to Program Goals: Diversity FOAs only, Diversity letter from chair/dean ### Vertebrate Animals: Complete if vertebrate animals are used (no limits) ### Select Agent Research: Complete if proposed activities involve the use of select agents (no limits) ### Consortium Arrangements: Complete if subs proposed, describe sub SOW & collaboration w UCLA (no limits) ### Resource Sharing Plan(s): Address data sharing, model organism, and genomic data policy (no limits) ### Authentication of Key Biological & / or Chemical Resources: Review NIH Rigor/Reprod Page (Suggested 1 page) ### Appendix: Limited content review NOT-OD-17-098 (10 PDFs)

US or Non-Citizen National? If no, check box that you expect to be granted a permanent resident visa by start date

PHS HUMAN SUBJECTS AND CLINICAL TRIALS INFORMATION FORM Kev: Section required for Non-Human subjects studies Section required for Human Subjects studies Section required for CT Research Experience Section required for Independent Clinical trial studies See guide for Human Research, Exemption 4 instructions WH (III) OVERVIEW SECTION Responses populated from PHS Other Project Info Form If NO human subjects involved: Confirm if data/specimens are considered HS research, for help, refer to NIH Decision Tools, Infographs & Charts Justification Non-HS Research: Attach if study involves human specimens/data but is not HS research (no limits) If **YES** human subjects research involved: Create HS Study Record for each HS research study (150 records) & complete sections below 1-5 as required Create Delayed Onset HS Study Record for each DO study and "check box" if CT is anticipated Delayed Onset Study Justification: Provide for DO studies only (no limits) Other Requested Information: Upload file only if requested by FOA (II) (III) 4 STUDY RECORD SECTION 1: BASIC INFORMATION ■ Study Title: (600 characters) Exempt from Federal Regulations? If exempt study, review NIH Exemption Infographic & select appropriate number Complete Clinical Trial Questionnaire Items 1-4; Review NIH CT definition, Case Studies, FAQ prior to responding Clinicaltrials.gov identifier: optional, likely leave blank (II) (III) STUDY RECORD SECTION 2: STUDY POPULATION CHARACTERISTICS ■ Conditions or focus of study: Identify the disease(s) or condition(s) you are studying, or the focus of the study Use MeSH headings, if available (20 conditions, 255 characters per condition) ■ Eligibility Criteria: Provide bulleted list – View PDF to check formatting (15.000 characters) **■ Specify Min and Max Age** Inclusion Across the Lifespan: Address all applicable bullets described in HSCTI form section 2.3a (no limits) Inclusion of Women & Minorities: Address all applicable bullets described in HSCTI form section 2.4 (no limits) Recruitment & Retention Plan: Describe planned recruitment activities & retention strategies (no limits) Study Timeline: ●CT and ●CTRE required (follow instructions) ●HS Research optional (no limits) Provide Recruitment status and Date first subject enrolled information via dropdown selections in form **∅** Inclusion Enrollment Report(s) **®** GT ■ STUDY RECORD SECTION 3: PROTECTION AND MONITORING PLANS Protection of Human Subjects: Address NIH instruction requirements bullets 1-4 • HS Exemption 4 refer to guide Single IRB Plan: NIH no longer requires this plan at the application stage. Do not include. Data Safety Monitoring Plan: ■CT required, ●cTRE required (follow instructions) ■ HS Research optional (no limits) Data Safety board appointed for study? ■CT and ■cTRE required, ■ HS Research optional Overall Structure of Study Team: Optional, include only if required by FOA (no limits) STUDY RECORD SECTION 4: PROTOCOL SYNOPSIS ■ Provide Detailed Description, Primary purpose, Interventions, Study phase, Interventional model, Masking, and **Allocation** info via direct entry or *dropdown selections*. Dropdown definitions available via clinicaltrials.gov ■ Outcome Measures (OM): Provide name, type, timeframe, description (200 characters) for each OM (up to 50) Statistical Design and Power: In addition to NIH guide, review Research Methods Resources (no limits) ■ Subject Participation Duration: Time length for participant to complete all visits (255 characters) ⊕ Study use of an FDA-regulated intervention? If yes, attachment required (no limits) ■ Applicable Clinical Trial per FDAAA?: Determine if your CT is an applicable clinical trial Dissemination Plan: A plan is required for each study within your application per NIH and or FDA policy STUDY RECORD SECTION 5: OTHER CLINICAL TRIAL-RELATED ATTACHMENTS Other attachment (s) Include only if requested by FOA. Do not complete if CT Research Experience PHS ASSIGNMENT REQUEST FORM

Must include if requesting institute/study section assignment, naming individuals who should/not review, etc

REMINDER: Applicant must login to eRA commons and confirm receipt of reference letters (must be received by 5pm local time on application due date) Review guidelines here. Resubmission applications require new letters!