



K08/K23 Eligibility Inquiry

NIBIB uses the Mentored Clinical Scientist Research Career Development Award (Parent K08) and Mentored Patient-Oriented Research Career Development Award (Parent K23) to support and provide "protected time" for an intensive, supervised research career development experience to individuals with a clinical doctoral degree committed to a career in laboratory or clinically-based research in biomedical imaging and bioengineering. The proposed training should offer relevant research skills and experiences that justify a 3 or 4 year dedicated mentored training period and at its completion, allow the candidate to establish an independent research program. Additionally, the proposed research should address one or more of the [Scientific Program Areas](#) supported by the NIBIB.

Please fill in the information below and forward to gatlincl@nih.gov, attaching your **CV** with all publications to date including those accepted for publication and already submitted and attach a 1-page description of your **Specific Aims**, so that your eligibility can be determined.

Name:

Date:

Institution:

Dept.

Position (Postdoc, Assistant Professor, Research Associate, etc.):

Brief description of background and skills of the candidate (Please limit to 800 characters):

Brief description of skills and experiences sought with the K08/K23 (Please limit to 800 characters)



Proposed mentor(s): [Please fill out a row in the table below for each proposed mentor.]

Mentor	Institution	Expertise

If your application includes Human Subjects Research, please review the links for Case Studies and FAQs to fill out this section.

Case Studies: <https://grants.nih.gov/policy/clinical-trials/case-studies.htm>

FAQs: https://grants.nih.gov/grants/policy/faq_clinical_trial_definition.htm

Brief description of the Human Subjects Research included in your application (Please limit to 800 characters):

- YES NO Does the study involve human participants?
- YES NO Are the participants prospectively assigned to an intervention?
- YES NO Is the study designed to evaluate the effect of the intervention on the participants?
- YES NO Is the effect that will be evaluated a health-related biomedical or behavioral outcome?

Please remember to attach an up-to-date CV with all publications to date including those accepted for publication and already submitted and attach a 1-page description of your Specific Aims when forwarding this form to gatlincl@nih.gov.