

## Intramural LRP – Renewal Applicants

Document or Form	AIDS	Clinical	General
<b>NIH Biosketch (Applicant)</b>	<b>X</b>	<b>X</b>	<b>X</b>
Submit a Biosketch in a specified NIH format. It is not necessary to have a well-established career to apply to the LRP, but the Biosketch should include a list of significant honors and grants. An NIH Biosketch cannot exceed five (5) pages.			
<b>NIH Biosketch (Mentor)</b>	<b>X</b>	<b>X</b>	<b>X</b>
Submit your Mentor's Biosketch in a specified NIH format. An NIH Biosketch cannot exceed five (5) pages.			
<b>NIH Biosketch (Additional)</b>	<b>X</b>	<b>X</b>	<b>X</b>
If another laboratory staff member will be involved in your mentoring, you should also submit this staff member's Biosketch. The Biosketch must be in a specified NIH format and cannot exceed five (5) pages. Only one additional Biosketch may be attached to an application.			
<b>Personal Statement</b>	<b>X</b>	<b>X</b>	<b>X</b>
Use one (1) page to describe your previous research training experience and short-term academic and research objectives.			
<b>Research Activities</b>	<b>X</b>	<b>X</b>	<b>X</b>
Use eight (8) pages or less to describe the research activities you will pursue over the next two years and your specific role and responsibilities in the research project(s). Literature citations are included in the character count and should be listed on the last page. Include your name, employer, title of research project, and date in the document header. You should work closely with your mentor to produce this document.			
<b>Research Environment</b>	<b>X</b>	<b>X</b>	<b>X</b>
Use one (1) page to describe the research to be conducted during the course of the LRP award and the facilities that will be available to execute the project. The description should include the branch/laboratory/section/department of the applicant and the appropriate scientific colleagues, institutional research, and facilities available. Include a brief description of the funding source for your research. Also, if this is a mentored application, a brief description of the mentor's research should be included. You should work closely with your mentor to produce this document.			
<b>Training/Mentoring Plan</b>	<b>X</b>	<b>X</b>	<b>X</b>
Use two (2) pages or less to describe your research training program and mentoring plan. Specify the types of training interactions, training mechanisms to be used, research methods, and scientific techniques to be learned, involvement in activities such as journal clubs, professional groups, conferences, and seminars. Describe how your mentor will contribute to your training program and their prior experience as a mentor of other investigators. Additionally, the nature and extent of supervision should be discussed as they will occur during the award period. If another laboratory staff member will be involved in your mentoring program, provide their name and describe their degree of involvement. You should work closely with your mentor to produce this document.			
<b>Certification for Online Application</b>	<b>X</b>	<b>X</b>	<b>X</b>
Read all statements listed in the Certifications for Online Applications section and check the box next to each statement to signify your consent. You will enter your electronic signature in lieu of printing, signing, and returning the form to the NIH LRPs.			

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<b>Contract</b>	<b>X</b>	<b>X</b>	<b>X</b>
Read the NIH Loan Repayment Programs Contract in its entirety and check the box next to the statement to signify your consent. You will enter your electronic signature in lieu of printing, signing, and mailing in a signed copy of the contract to the NIH LRPs.			
<b>Research Accomplishments</b>	<b>X</b>	<b>X</b>	<b>X</b>
Use two (2) pages or less to describe your research accomplishments that occurred under the first LRP award and subsequent renewal awards (if there are any). For individuals who experienced "breaks" between their LRP awards, the assessment statement should include research progress made during those time breaks. Include a list of research publications in the Biosketch (see biosketch instructions for details).			